

Sir M. Visvesvaraya Institute of Technology Bangalore – 562 157



INDEX SHEET

Best Practice and Evidence of Success

CRITERIA NO.: 7

SUBCRITERIA NO.: 7.2

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PRINCIPAL

Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore - 562 157.

Best Practice Write up

Best practice 1 : Annual Project Exhibition Competition

Best practice 2 : Empowering Minds: Nurturing Student Growth Through Clubs, Forums, And Teams

Best practice 1

Title of the Practice: Annual Project Exhibition Competition

1. Objective of the Practice:

The primary aim of organizing a project exhibition is to provide students with a platform to showcase their innovative ideas, which can subsequently be refined to address a spectrum of challenges in social, economic, ethical, and lifelong learning domains. Beyond individual projects, this opportunity also allows peers to appreciate and draw inspiration from creative concepts, motivating them to explore further through various prototypes and working models.

2. Context:

Students usually select diverse projects, spanning review/modification projects, product design, management-oriented tasks, research-based experimental projects, and emerging technology initiatives. The project exhibition introduces an element of competition that ignites enthusiasm to present the finest ideas. Recognizing the support and recognition accorded to winning teams, junior batches are likely to embrace a similar approach.

3. Practice:

The institute has established guidelines to ensure the production of high-quality project work. Students can choose projects aligned with their areas of interest, with an emphasis on addressing real-world problems. A continuous monitoring procedure is in place, overseeing the project from conceptualization to execution. Students are encouraged to publish papers in reputable national and international journals, as well as to pursue patents. Projects are carried out over a duration of one year, spanning the 7th and 8th semesters.

The project exhibition culminates in the 8th semester when projects are ready for deployment. External judges from industry/institute ensure impartial evaluations. Project teams' scores are determined by various criteria, culminating in the exhibition's results. Best performing teams will be provided with cash awards and merit certificates, others will receive participation certificates. This activity helps students to seek inputs from experts, explore collaborations to take the project to next level and strengthen their networking.

4. Demonstrated Success:

A noticeable transformation is observed in students' attitudes toward selecting project ideas as a result of this practice. Students are now proposing project ideas aligned with the latest industry trends. Collaborations across different branches are emerging to fulfil project goals. The introduction of project exhibitions has led to thorough testing of projects before their deployment, adding to their value.

5. Challenges Faced and Required Resources:

Students exhibit hesitance in investing money into their projects due to uncertainties about future development. A scarcity of advanced facilities required for diverse project domains poses another challenge. The feasibility of interdisciplinary projects is compromised due to inadequate resources.

Best practice 2

Title Empowering Minds: Nurturing Student Growth Through Clubs, Forums, And Teams

Objectives of the Practice:

1. The primary aim is to cultivate a vibrant and enriching atmosphere within institute that fosters holistic student development through active participation in a diverse range of clubs, forums, and teams.
2. The overarching goal of this practice is to empower students at SIR MVIT through a comprehensive approach that champions collaborative learning, stimulates innovation, and facilitates research, entrepreneurship, and skill enhancement.

Context :

The practice, encompassing a variety of clubs, forums, debate societies, and community service groups and teams, plays a pivotal role in the transformation of students into better individuals, responsible citizens, and proficient professionals ready to contribute to industry, the work environment, and society. These activities foster self-confidence, interpersonal communication, and collaborative aptitudes, all essential for personal growth and future achievements and shapes responsible, successful individuals poised to make a positive societal impact.

Practice :

Under the banner of "Kala Kaustubha", our college's Empowering Minds initiative encompasses three key categories: Technical Encapsulate, Non-Technical Encapsulate, and professional Bodies. Each component contributes significantly to nurturing student growth through clubs, forums, and teams.

The Professional Bodies engage with the college's Principal to outline annual objectives and events. These plans are then communicated to the college management to seek funding and approval. This collaboration involves selecting both teaching and non-teaching faculty members, along with student coordinators, to define objectives and action plans. Coordinators manage resources and oversee event execution. These professional bodies aim to foster idea exchange, learning, and the sharing of technical insights.

The Technical Encapsulate features various clubs that enrich the technical environment, empowering Sir MVIT students with sharper acumen for their future endeavors. This domain organizes Hackathons, workshops, seminars, and more.

Within the Non-Technical Encapsulate, diverse clubs engage students across domains. The Debate Society (DEBSOC) nurtures constructive discourse through debates and participation in national and international tournaments. The Gnu Linux Users Group (GLUG) promotes free software movement and technical prowess. SPANDANA, the Social Outreach Club, conducts events and campaigns that encourage compassion and social responsibility. In association with NGOs like Abhikalpana, social outreach activities are undertaken to help the underprivileged children in the vicinity. The LEO Club enhances communication skills, while Riposte Dance Club inspires through dance performances. MVIT Quillz hosts quizzes to enhance knowledge, and Shutterbugs showcases photography talent. Eco Club and Entrepreneur Cell (E-Cell) aim to increase environmental awareness and foster entrepreneurship. Techhub, the coding club, empowers students in technology and collaboration.

Evidence of Success :

Professional bodies reinforce technical knowledge, equipping students with strong foundations in their fields. This empowers them to excel in the dynamic technological landscape. In departments, teams' work on prototypes transforms students into skilled professionals with boosted confidence. Many secure promising careers across diverse industries, a testament to the institution's success in preparing students for the job market's demands.

Challenges and Resources :

Students admitted to the institution are from various cultural backgrounds and belong to different ethnicities. Conducting cultural activities catering to this diverse student community with varied interests is the biggest challenge. Scheduling these events during when the academic session is in full swing is another challenge. Finding sponsors for financial assistance for execution of these events is a big task. Addressing these challenges requires effective coordination, dedicated resources, and a flexible approach. Collaborating with external partners, industry experts, and alumni can provide valuable insights, mentorship, and financial support. By leveraging existing campus infrastructure, technological tools, and networking opportunities, these challenges can be mitigated. A proactive, inclusive and participatory approach, combined with transparent communication, can foster a successful and sustainable extracurricular ecosystem.

Annual Project Exhibition Cum Competition-
Evidence of Success

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Bengaluru – 562157



ANNUAL PROJECT EXHIBITION CUM COMPETITION

INDEX SHEET

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SUBCRITERIA NO:7.2

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PRINCIPAL

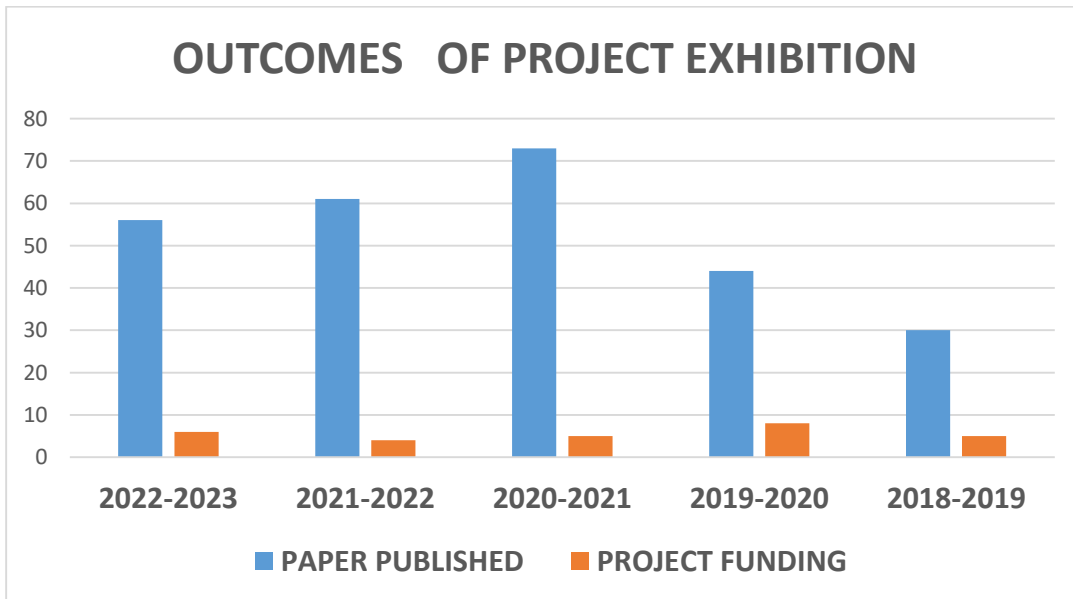
Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore -562 157.

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Bengaluru – 562157



ANNUAL PROJECT EXHIBITION CUM COMPETITION
LAST FIVE YEARS

SL NO	DEPARTMENTS	TOTAL NO OF PROJECTS	PAPER PUBLISHED	PROJECT FUNDING
1	Computer science Engineering	204	141	5
2	Electronics and communication Engineering	189	8	4
3	Electrical and electronics engineering	169	-	4
4	Information science engineering	100	88	
5	Electronics and telecommunication Engineering	38	-	1
6	Mechanical Engineering	76		5
7	Civil engineering	40	25	6
8	Biotechnology	69	2	10
9	Master Business Administration	542	-	-

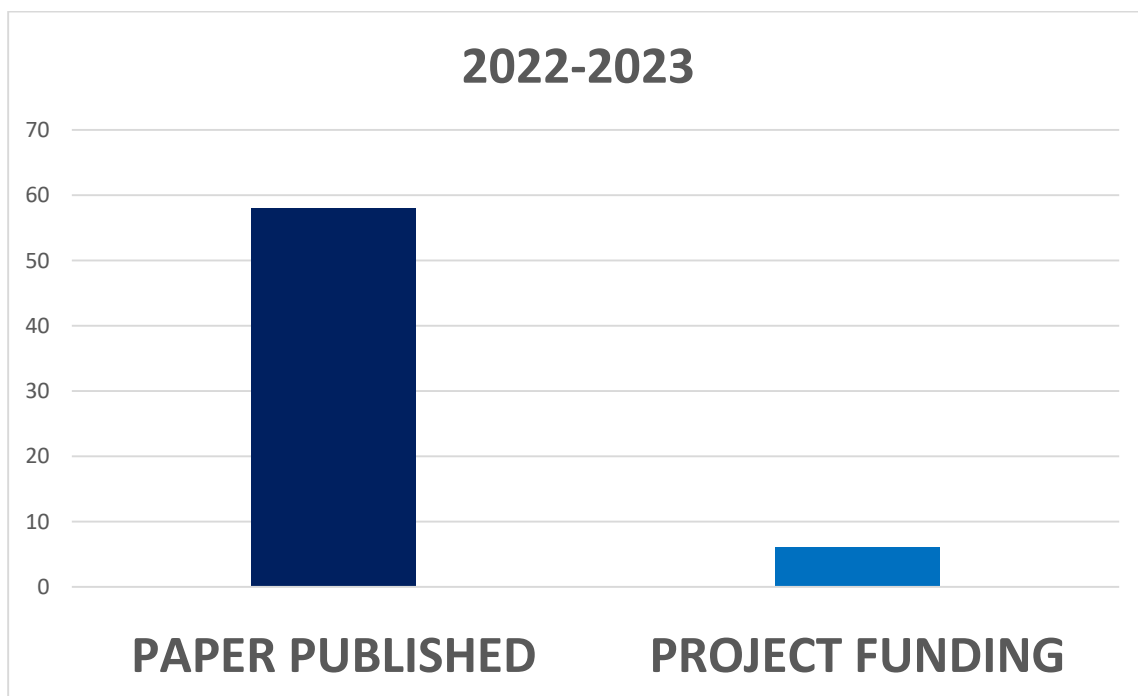


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 Krishnadevarayanagar, Hunasamaranahalli,
 International Airport Road, Bangalore -562 157.

**ANNUAL PROJECT EXHIBITION CUM COMPETITION
ACADEMIC YEAR 2022 – 2023**

SL NO	DEPARTMENTS	TOTAL NO OF PROJECTS	PAPER PUBLISHED	PROJECT FUNDING
1	Computer science Engineering	33	33	3
2	Electronics and communication Engineering	36		
3	Electrical and electronics engineering	31	2	1
4	Information science engineering	16	20	
5	Electronics and telecommunication Engineering	13	2	
6	Mechanical Engineering	20		
7	Civil engineering	12	1	1
8	Biotechnology	13		1
9	Master Business Administration	106		

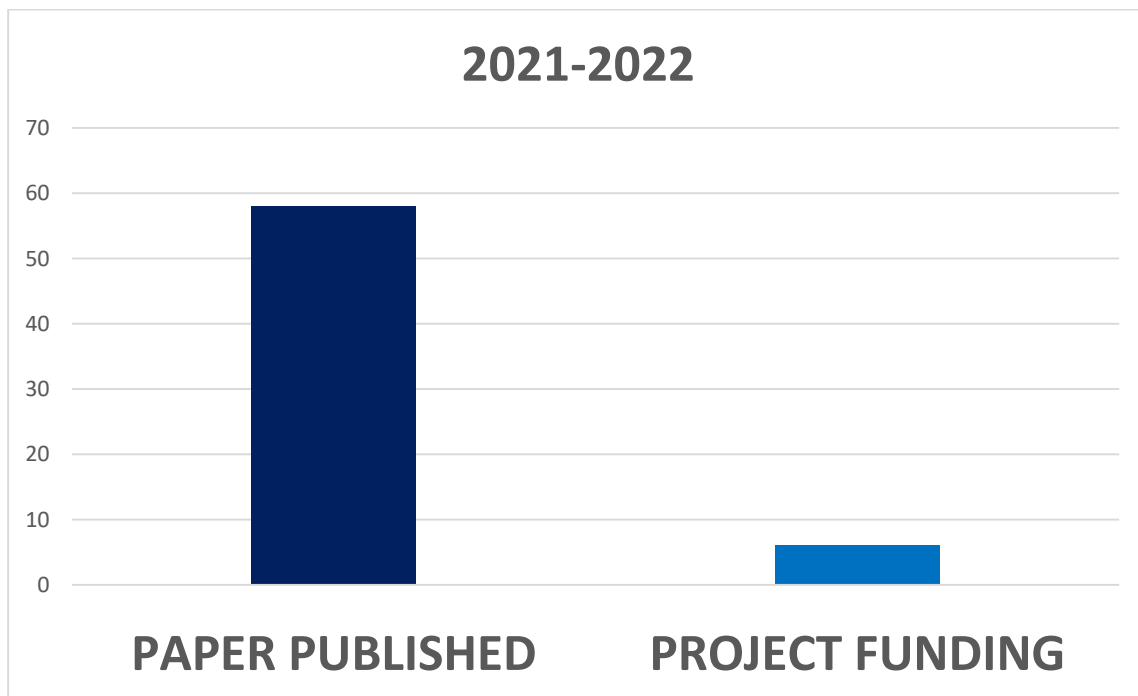


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International Airport Road, Bangalore-562 157.

**ANNUAL PROJECT EXHIBITION CUM COMPETITION
ACADEMIC YEAR 2021 – 2022**

SL NO	DEPARTMENTS	TOTAL NO OF PROJECTS	PAPER PUBLISHED	PROJECT FUNDING
1	Computer science Engineering	44	34	
2	Electronics and communication Engineering	41	2	
3	Electrical and electronics engineering	31	2	1
4	Information science engineering	21	21	
5	Electronics and telecommunication Engineering	12	2	
6	Mechanical Engineering	20		
7	Civil engineering	12	3	3
8	Biotechnology	12		1
9	Master Business Administration	110		

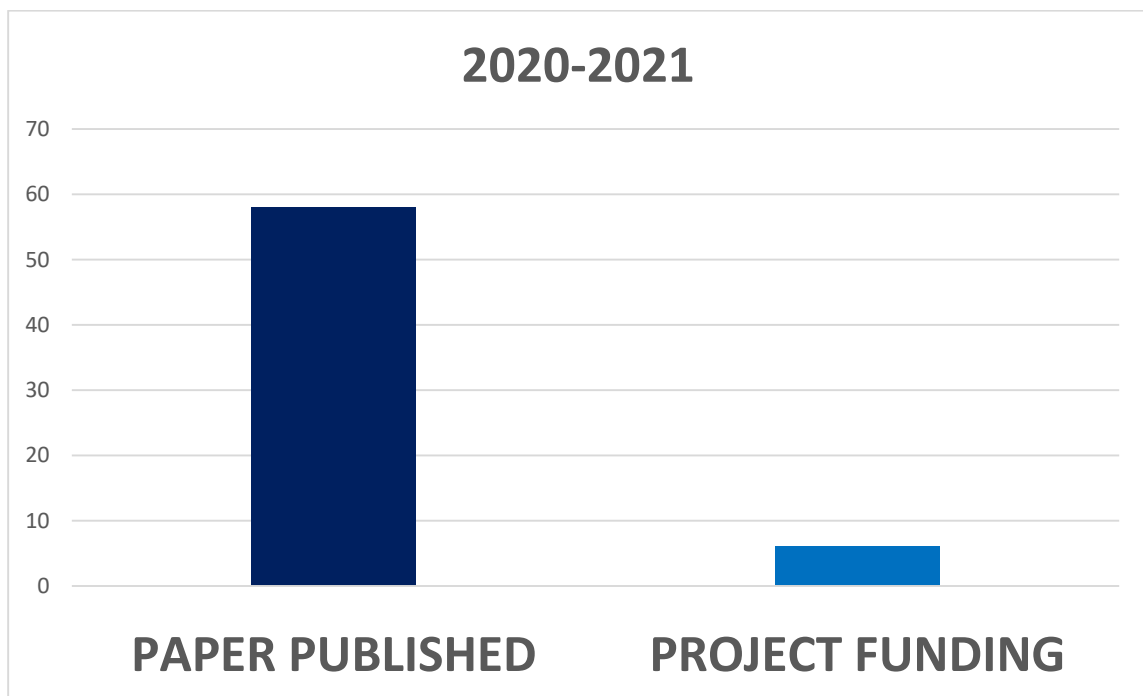


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Krishnadevarayanagar, Hunasamaranahalli,
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**ANNUAL PROJECT EXHIBITION CUM COMPETITION
ACADEMIC YEAR 2020 – 2021**

SL NO	DEPARTMENTS	TOTAL NO OF PROJECTS	PAPER PUBLISHED	PROJECT FUNDING
1	Computer science Engineering	41	44	
2	Electronics and communication Engineering	41	2	
3	Electrical and electronics engineering	33	2	2
4	Electronics and telecommunication Engineering	13	-	-
5	Mechanical Engineering	20		
6	Civil engineering	14	9	1
7	Biotechnology	12	2	3
8	Master Business Administration	103	-	-



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Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore - 562 157.

**KSCST
SANCTION
LETTER**



Karnataka State Council for Science and Technology

(An autonomous organisation under the Dept. of Science & Technology, Govt. of Karnataka)

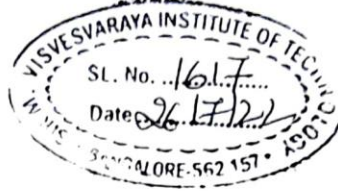
Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849, 23348840

Email: office.kscst@iisc.ac.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

H. Hemanth Kumar
Executive Secretary

No.7.1.03/SPP (S&E)/241



19th July 2022

The Principal
Sir M. Visvesvaraya Institute of Technology
Krishnadevarayanagar
Hunasamaranahalli
Bengaluru - 562 157

Dear Sir,

Sub: 45th series of Student Projects Programme (SPP) – State Level Seminar and Exhibition.

Greetings from Karnataka State Council for Science and Technology!

At the outset, we thank you for the co-operation and support extended to the council in implementing the Student Project Programme. The list of projects selected for the State level Seminar / Exhibition from your college is enclosed herewith for your reference. Further, it is requested to inform the concerned students and project guides to participate in the State level Seminar and exhibition scheduled to be held on **12th and 13th August 2022 at Visvesvaraya Technological University (VTU), Belagavi.**

KSCST will reimburse the travel cost to student and project guide (**only one student and a guide per project**) through online transfer. Accommodation for students and faculty will be provided on first come first serve basis. The students and project guides are informed to bring the travel tickets - onward journey (original) and return journey (photocopy) along with a photocopy of the canceled cheque leaf or the front page of the bank passbook to remit the travel cost. Transportation charges of project exhibits will be reimbursed by KSCST. The students need to get this confirmed by writing an email to spp@kscst.org.in. The reimbursement can be availed by producing original luggage tax Invoice/bill (either through KSRTC / other public transport modes only). Please note that payment for any other form of Bills will not be entertained.

Accommodation for the participants (**only one student and a guide per project**) will be arranged at the venue and those who need accommodation shall fill in their details on to Google Forms. The project teams selected for the exhibition shall mention, in Google Form <https://forms.gle/8prGXhnsfYwShqyX8>, the following requirements, to set up their exhibits at the venue.

- Power
- Water – quantity required
- Space required to exhibit the model, charts and photographs.

Handwritten notes:
Done
26/7/22
cc to HOD me?
cc to HOD Cent) & B

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: www.kscst.org.in || Email: spp@kscst.org.in || Tel: 080-2334 1652, 2334 8848 / 49 / 40

45th series of Student Project Programme (SPP): 2021-22

List of Projects Selected for State Level Seminar and Exhibition to be held at
Visvesvaraya Technological University (VTU), Belagavi on 12th and 13th August 2022

101. Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	SELECTED FOR SEMINAR / EXHIBITION SEMINAR
274.	45S_BE_1308	A STUDY ON TREATMENT OF GREY WATER USING CEMENT KILN DUST AND CHEMICAL COAGULANTS	B.E.	CIVIL ENGINEERING	Mrs. VYSHNAVI D R Dr. SHIVANNA S	Ms. ASHWINI A Mr. ARUN KUMAR K R Mr. CHETHAN B Mr. K N CHINAKA DARSHAN	SEMINAR
275.	45S_BE_1335	PROCESSING AND NUTRITIONAL EVALUATION OF PROTEINACEOUS PRODUCT FROM UNDERUTILIZED LEGUME AND MILLETS.	B.E.	BIOTECHNOLOGY	Dr. RASHMI K V	Ms. DARSHINI B M Ms. PACHAVA VIVEK Ms. POOJITHA M	SEMINAR

Note:

- Kindly confirm your participation on or before 28th July 2022 by filling the Google Forms. Google Forms Link: <https://forms.gle/8wGXbuP111111111>
- Any corrections in the name of guide(s) and student(s) shall be requested to spp@kscst.org.in on or before 28th July 2022.

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012
Website: www.kscst.org.in || Email: spp@kscst.org.in || Tel: 080-2334 1652,2334 8848/49/40

45th series of Student Project Programme (SPP): 2021-22

List of Student Project Proposals Approved for Sponsorship

145. Sir M.VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	BUDGET RECOMMENDED
1066.	45S_BE_1335	PROCESSING AND NUTRITIONAL EVALUATION OF PROTEINACEOUS PRODUCT FROM UNDERUTILIZED LEGUME AND MILLETS .	B.E.	BIOTECHNOLOGY	Dr. RASHMI KV	Mr. DARSHINI BM Mr. PACHAVA VIVEK Ms. POOJITHA M	9,000.00
1067.	45S_BE_1146	BACTERIAL BASED SELF HEALING CONCRETE	B.E.	CIVIL ENGINEERING	Dr. RAVI KUMAR H Dr. PRIYA NARAYAN	Mr. ROHAN BABU SB Mr. PUNEETH GOWDA N Mr. ABHIRAM SR Mr. NAVEEN PD	6,000.00
1068.	45S_BE_1308	A STUDY ON TREATMENT OF GREY WATER USING CEMENT KILN DUST AND CHEMICAL COAGULANTS	B.E.	CIVIL ENGINEERING	Ms. VYSHNAVI D R Dr. SHIVANNA S	Ms. ASHWINI A Mr. ARUN KUMAR K R Mr. CHETHAN B Mr. K N CHINAKA DARSHAN	5,500.00
1069.	45S_BE_1328	GREEN AUDIT A NEW APPROACH FOR SUSTAINABILITY	B.E.	CIVIL ENGINEERING	Dr. SHIVANNA S Mrs. VYSHNAVI D R	Mr. DAIVEEK PRASAD Mr. RITHIK.M Mr. M. MANISHA Ms. DEESHA.V	6,000.00
1070.	45S_BE_3005	SURFACE PROPERTIES MODIFICATION TO ENHANCE MECHANICAL PROPERTIES,WEAR AND CORROSION BEHAVIOUR OF MATERIALS BY FRICTION STIR PROCESSING.	B.E.	MECHANICAL ENGINEERING	Dr. PRASHAANT S HUMNABAD	Mr. PUNITH C H Mr. SHASHANK Mr. PAPPU Mr. ABHISHEK	7,000.00

Note:

- The sanctioned amount will be credited to the college bank account by NEFT.
- The evaluation of the above projects will be conducted via online mode during May / June 2022.
- Participation in the online evaluation process is mandatory, failing which the project will be considered incomplete and will be withdrawn from the list and sanctioned amount shall be returned to KSCST.
- After completion of the projects, a softcopy of the report prepared as per the format prescribed by RESPECTIVE UNIVERSITIES shall be uploaded (PDF format in a single file only) in the GOOGLE FORMS provided on the website.
- Any corrections with respect to the names of the guide and students shall be requested at spp@kscst.org.in.

Transaction Details:

NAME OF THE ACCOUNT	DATE OF TRANSACTION	DESCRIPTION	TRANSFERRED AMOUNT
PRINCIPAL SIR MVIT	03-06-22	NEFT DR- P154220172605900- PRINCIPAL SIR MVIT- KKBK0008084-BLR IISCNUL	33,500.00



Karnataka State Council for Science and Technology

(An autonomous organisation under the Dept. of Science & Technology, Govt. of Karnataka)

Indian Institute of Science Campus, Bengaluru – 560 012

Telephone: 080-23341652, 23348848, 23348849, 23348840

Email: office.kscst@iisc.ac.in, office@kscst.org.in • Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Mr. H. Hemanth Kumar
Executive Secretary

Ref: 7.1.01/SPP/91

11th May, 2022

The Principal,
Sir M. Visvesvaraya Institute of Technology,
Krishnadevarayanagar,
Hunasamaranahalli,
Bengaluru - 562 157

Dear Sir/Madam,

Sub : Sanction of Student Project - 45th Series: Year 2021-2022

Project Proposal Reference No. : 45S_BE_1335

Ref : Project Proposal entitled

**PROCESSING AND NUTRITIONAL EVALUATION OF
PROTEINACEOUS PRODUCT FROM UNDERUTILIZED LEGUME AND
MILLETS .**

We are pleased to inform that your student project proposal referred above, has been approved by the Council under "Student Project Programme - 45th Series". The project details are as below:

Student(s)	Ms. DARSHINI B M	Department	BIOTECHNOLOGY
	Ms. PACHAVA VIVEK		
	Ms. POOJITHA M		
Guide(s)	Dr. RASHMI K V	Sanctioned Amount (in Rs.)	9,000.00

Instructions:

- The project should be performed based on the objectives of the proposal submitted.
- Any changes in the project title, objectives or students team is liable for rejection of the project and your institution shall return the sanctioned funds to KSCST.
- Please quote your project reference number printed above in all your future correspondences.
- After completing the project, 2 to 3 page write-up (synopsis) needs to be uploaded on to the following Google Forms link <https://forms.gle/YMn9K7XETu96i8KbA>. The synopsis should include following:
 - Project Reference Number
 - Title of the project
 - Name of the College & Department
 - Name of the students & Guide(s)
 - Keywords
 - Introduction / background (with specific reference to the project, work done earlier, etc) - about 20 lines
 - Objectives (about 10 lines)

- 8) Methodology (about 20 lines on materials, methods, details of work carried out, including drawings, diagrams etc)
 - 9) Results and Conclusions (about 20 lines with specific reference to work carried out)
 - 10) Scope for future work (about 20 lines).
- e) In case of incompeted projects, the sanctioned amount shall be returned to KSCST.
 - f) The sanctioned amount will be transferred by NEFT to the bank account provided by the College/Institute.
 - g) The sponsored projects evaluation will be held in the Nodal Centre/Online Mode and the details of the same will be intimated shortly by email / Website announcement.
 - h) After completion of the project, soft copy of the project report duly signed by the Principal, the HoD, Guide(s) and studetn(s) shall be uploaded in the following Google Forms Link <https://forms.gle/PciAaAVisn6bn8AM7>. The report should be prepared in the format prescribed by the university.

Please visit our website for further announcements / information and for any clarifications please email to spp@kscst.org.in

Thanking you and with best regards,

Yours sincerely,



(H. Hemanth Kumar)

Copy to:

- 1) The HoD
BIOTECHNOLOGY
Sir M.VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU
- 2) Dr. RASHMI K V
BIOTECHNOLOGY
Sir M.VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU
- 3) THE ACCOUNTS OFFICER
KSCST, BENGALURU



Karnataka State Council for Science and Technology

(An autonomous organisation under the Dept. of Science & Technology, Govt. of Karnataka)

Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849, 23348840

Email: office.kscst@iisc.ac.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

** MOST URGENT **

H. Hemanth Kumar
Executive Secretary

No. 7.1.03/SPP/447

29th November 2021

The Principal
Sir M. Visvesvaraya Institute of Technology
Krishnadevarayanagar
Hunasamaranahalli
Bengaluru - 562 157.



Dear Sir,

Sub: 44th series Student Project Programme (SPP): 2020-21: Submission of Project completion report and / Utilization Certificate for the sanctioned amount.

At the outset, we thank your institution for having participated in SPP and seek your continued cooperation.

You may recall, that as part of this program, the institutions need to mandatorily submit the softcopy of project completion report and hardcopy of Utilization Certificate (UC)/ Statement of Expenditure (SoE) in the prescribed format. The status of receipt of softcopy of the project completion report and receipt of UC/SE is enclosed with this letter. You are informed to email (spp@kscst.org.in) the unsent project completion report softcopy/post the hardcopy of UC, SoEas mentioned in the enclosure on or before 10th December 2021. Please treat it as most urgent.

Thanking you with best regards,

Yours Sincerely,

(H. Hemanth Kumar)

Encl.: Status of receipt of softcopy of the Project Completion Report and receipt of UC/SE

Ad / HOD-BT
HOD-CIVIL
HOD-EEE
HOD-TE

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23341652, 23348840/48/49

44th Series of Student Project Programme: 2020-21

Status of receipt of softcopy of the Project Completion Report and receipt of Utilisation Certificate and Statement of Expenditure (UC/SE) from college as on 24th November 2021

146. Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE No.	PROJECT TITLE	BRANCH	COURSE	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	SANCTIONED AMOUNT (IN Rs.)	REPORT SOFTCOPY RECEIVED	HARDCOPY OF UC RECEIVED
981	44S_BE_3151	TANAAV SAATHI : A MOBILE BASED APPLICATION TO MANAGE COVID RELATED STRESS	BIOTECHNOLOGY	B.E.	Dr. H.G. NAGENDRA Dr. GIRINATH G PILLAI	Mr. SHIVAM PANDIT Ms. SRIVIDYA SUBASH Mr. KOUSHIK BOINEPALLY	3000.00	YES	NO
982	44S_BE_3445	TOMATO CROP HEALTH EVALUATION	BIOTECHNOLOGY	B.E.	Dr. H G NAGENDRA	Ms. AKSHATHA CHAKRAVARTHY Ms. SHWETA RAMAMOORTHY	4500.00	YES	
983	44S_BE_3448	SUPER CRITICAL FLUID EXTRACTION OF SANDALWOOD SEED OIL FOR PURIFICATION OF XIMENYNIC ACID , AN ANTI-AGEING COMPONENT.	BIOTECHNOLOGY	B.E.	Dr. H G NAGENDRA Mrs. DEEPA H N	Ms. SAHANA B T Ms. PRATHEESHA Ms. SAHANA S Ms. YASHASWINI M A	6000.00	YES	
984	44S_BE_3450	STUDY ON SMART IRRIGATION SYSTEM IN CHIKKABALLAPUR TALUK KARNATAKA	CIVIL ENGINEERING	B.E.	Dr. SHIVANNA S Mrs. VYSHNAVI D R	Ms. NAVYA R Ms. ASHA A B Ms. CHANDANA M R Ms. RITHUSHREE C	4000.00	YES	
985	44S_BE_3453	GREEN JOINING TECHNOLOGY TO JOIN DISSIMILAR MATERIALS USED IN AEROSPACE AND AUTOMOBILE INDUSTRIAL APPLICATIONS	MECHANICAL ENGINEERING	B.E.	Dr. PRASHANT S HUMNABAD	Mr. BHEEMARAYA Mr. PAVAN S K Ms. ARCHANA C Mr. PRADEEP M S	8000.00	NO	
986	44S_BE_3457	INVISIBLE EYE	TELECOMMUNICATION ENGINEERING	B.E.	Dr. E. KAVITHA	Mr. SHIVAM RANJAN RAJ Mr. UJJWAL KUMAR Mr. ASHUTOSH KUMAR Mr. SHASHANK SHAURYA	6000.00	NO	
987	44S_BE_3460	A LOW COST ROBUST ELECTRO-MECHANICAL DRY AND WET CLEANING ROBO	ELECTRICAL AND ELECTRONICS ENGINEERING	B.E.	Dr. NARAYAN B R	Mr. MOHAMED AL RASEETH Mr. MANOJ KUMAR P G Mr. NAVEEN KUMAR K GURAVANNAVAR Mr. NITHISH KUMAR T R	8000.00	YES	
988	44S_MTECH_102	LARGE SCALE SUPER CRITICAL FLUID EXTRACTION OF SILYMARIN (MILK THISTLE), TO BE USED AS A HEPATO-PROTECTANT AND NUTRITIONAL FEED SUPPLEMENT IN PULTRY FEED	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	M.Tech	Dr. H G NAGENDRA Mrs. PRIYANKA R	Ms. SUSHREE CHINMAYEE NAYAK Ms. PRATHEESHA Ms. SAHANA S Ms. DARSHINI B M	6000.00	YES	

Note:

- Transaction details of sanctioned amount of Rs. 45500/- credited on 28th May 2021 by NEFT DR- P148210110028932-SIR M VISVESVARAYA IT BLORE-KKBK0008084- BLR IISc.

KSCST: 44th Series of Student Project Programme (SPP): Sponsored Projects

Page 206 of 250

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: <http://www.kscst.ksc.ernet.in/spp.html> | Email: spp@kscst.ksc.ernet.in | Phone: 080-23341652, 23348840/48/49

44th Series of Student Project Programme: 2020-21

List of Student Project Proposals Approved for Sponsorship

Ir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

PROJECT REFERENCE No.	PROJECT TITLE	BRANCH	COURSE	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	SANCTIONED AMOUNT (IN Rs.)
44S_BE_3151	TANAAY SAATHI: A MOBILE BASED APPLICATION TO MANAGE COVID RELATED STRESS	BIOTECHNOLOGY	B.E.	Dr. H.G. NAGENDRA Dr. GIRINATH G PILLAI ✓	Mr. SHIVAM PANDIT Ms. SRINIDYA SUBASH Mr. KOLUWR. SONEPALLY	3000.00
44S_BE_3445	TOMATO CROP HEALTH EVALUATION	BIOTECHNOLOGY	B.E.	Dr. H.G. NAGENDRA ✓	Ms. AKSHATHA CHANNARVARTHY Ms. SHWETA RAMAMOORTHY	4500.00
44S_BE_3448	SUPER CRITICAL FLUID EXTRACTION OF SANDALWOOD SEED OIL FOR PURIFICATION OF XIMENYRIC ACID, AN ANTI-AGEING COMPONENT.	BIOTECHNOLOGY	B.E.	Dr. H.G. NAGENDRA Mrs. DEEPA H N ✓	Ms. SAHANA B T Ms. PRATHI-EESHA Ms. SAHANA S Ms. YASHASWINI M A	6000.00
44S_BE_3450	STUDY ON SMART IRRIGATION SYSTEM IN CHIRKABALLAPUR TALUK KARNATAKA	CIVIL ENGINEERING	B.E.	Dr. SHIVANNA S Mrs. VYSHNVI D R	Ms. NAVYA R Ms. ASHA A B Ms. CHANDANA M R Ms. RITHUSHREE C	4000.00
44S_BE_3453	GREEN JOINING TECHNOLOGY TO JOIN DISSIMILAR MATERIALS USED IN AEROSPACE AND AUTOMOBILE INDUSTRIAL APPLICATIONS	MECHANICAL ENGINEERING	B.E.	Dr. PRASHANT S MURMUND	Mr. BHEEMARAYA Mr. PAWAN S K Ms. ARCHANA C Mr. PRADEEP M S	8000.00
44S_BE_3457	INVISIBLE EYE	TELECOMMUNICATION ENGINEERING	B.E.	Dr. E. KAVITHA	Mr. SHYAM RAVIJAN RAJ Mr. LUNAR KUMAR Mr. ASHUTOSH KUMAR Mr. SHASHANK SHALUYIA	6000.00
44S_BE_3460	A LOW COST ROBUST ELECTRO-MECHANICAL DRY AND WET CLEANING ROBO	ELECTRICAL AND ELECTRONICS ENGINEERING	B.E.	Dr. NARAYAN B R	Mr. MOHAMMED AL RASEETH Mr. MANUJ KUMAR P G Mr. NAVEEN KUMAR K GURAVANNAVAR Mr. NITHISH KUMAR T R	8000.00
44S_MTECH_102	LARGE SCALE SUPER CRITICAL FLUID EXTRACTION OF SILYMARIN (MILK THISTLE), TO BE USED AS A HEPATO-PROTECTANT AND NUTRITIONAL FEED SUPPLEMENT IN PULTRY FEED	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	M.Tech	Dr. H.G. NAGENDRA Mrs. PRIYANKA R ✓	Ms. SUSHREE CHINRAYEE NAYAK Ms. PRATHI-EESHA Ms. SAHANA S Ms. DARSHINI B M	6000.00

Sanctioned amount will be credited to the college bank account by NEFT.

Evaluation of above projects will be conducted during May / June 2021 via online mode.

Participation in the online evaluation process and submission of softcopy of the final project report is mandatory, failing to which the sanctioned project will be withdrawn from the list and sanctioned amount shall be returned to KSCST.

Completion of the projects, softcopy (PDF format in a single file) of the report needs to be sent to KSCST without fail.

Corrections with respect to the names of the guide and students should be requested at spp@kscst.ksc.ernet.in.



BT

Karnataka State Council for Science and Technology

Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849 ♦ Telefax: 080-23348840

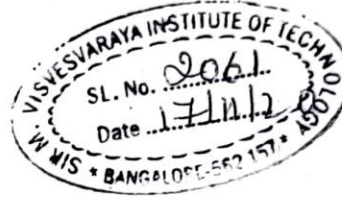
Email: office@kscst.iisc.ernet.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in
office.kscst@iisc.ac.in

H. Hemanth Kumar
Executive Secretary

3rd November 2020

No. 7.1.03/SPP/298

The Principal
Sir M. Visvesvaraya Institute of Technology
Krishnadevarayanagar
Hunasamaranahalli, Bengaluru - 562 157



Dear Sir,


Sub: Non-receipt of hardcopy and softcopy of the project reports under 43rd Series (2019-20) of Student Project Programme (SPP)

We are pleased to inform you that KSCST has successfully completed the 43rd series of Student Project Programme (SPP). We thank you for your continued cooperation in successful completion of 43rd Series of SPP.

Now, I wish to bring to your notice that the project reports (both hardcopy and softcopy) have not been received by us so far. The details of projects indicating non-receipt of reports is enclosed for your reference. These reports shall be sent to KSCST at the earliest.


Thanking you and with best regards,

Yours sincerely,


(H. Hemanth Kumar)

Encl: Details of projects indicating non-receipt of reports and softcopy.

HOD - ME


Acto Comend Hoos

17.11.20

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science campus, Bengaluru – 560 012

Website: <http://www.kskst.iisc.ernet.in/spp.html> || Email: spp@kskst.iisc.ernet.in || Phone: 080-23600978

43rd Series of Student Project Programme: 2019-20

DETAILS OF HARDCOPY & SOFTCOPY OF REPORT UNDER STUDENT PROJECT

132) SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENTS	Received Hardcopy of report	Received Softcopy of report in CD
1.	43S_BE_0957	APPLICATION OF DIATOMITE PARTICLES IN SEQUENCING BATCH REACTOR FOR TREATING DOMESTIC WASTE WATER FOR REUSABLE PURPOSE.	BIOTECHNOLOGY	Dr. SUDEVI BASU	Mr. MUDASIR AHMED KHAN Mr. MOHAMMAD AKEEF ZIA	NO	NO
2.	43S_BE_0959	SIGN LANGUAGE RECOGNITION SYSTEM FOR HEARING IMPAIRED USING MACHINE LEARNING ALGORITHMS	COMPUTER SCIENCE AND ENGINEERING	Dr. A. AJINA	Ms. SWADI KORATTIPARAMBIL Ms. PRERANA J R Ms. V S TANMAYEE Ms. VAISHNAVI ASHOKAN	YES	NO
3.	43S_BE_0961	PLANT THE FUTURE USING DEEP LEARNING AND IMAGE PROCESSING TECHNIQUES	COMPUTER SCIENCE AND ENGINEERING	Mrs. SAVITHA. P	Mr. NASIR BASHA K Ms. MUKTINUTALAPATI G N S SUMA Ms. KALASAMUDRAM SAI PREMIKA Ms. M R DRITHIKA	NO	NO
4.	43S_BE_0964	EASY RESPIRE DEVICE USING IOT FOR ASTHMA PATIENTS	INFORMATION SCIENCE AND ENGINEERING	Ms. SUGUNA M K Dr. VANIPRIYA CH	Ms. SHALINI R Ms. SANJANA CHOLARAJU Ms. ASHA MR Ms. JAHNAVI DEVI K	NO	NO
5.	43S_BE_0968	REDUCING ROLLOVER EFFECT OF TRUCKS MOVING ON UNEVEN SURFACES	MECHANICAL ENGINEERING	Dr. HANUMANTHRAYAGOWD A M B	Mr. AVIN SHETTY Mr. AKASH Mr. AMRUT K NAIK Mr. DERRIL PRASHANTH DSOUZA	NO	NO
6.	43S_BE_2033	THIRD EYE, A WRITING AID FOR VISUALLY IMPAIRED PEOPLE	TELE COMMUNICATION ENGINEERING	Dr. M S DIVYA RANI Mrs. T.K PADMA GAYATHRI	Mr. RAGHUNANDAN J Ms. R SURABHI Mr. PRAMOD C METRI Ms. S YASHASWINI	NO	NO
7.	43S_BE_3385	REMOVAL OF FROTH IN LAKES USING A PROBE	CIVIL ENGINEERING	Dr. SHIVANNA S Mrs. VYSHNAVI D R	Mr. ASHISH Mr. GOUTHAM R GOWDA Mr. MOHAMMED RAHMAN Mr. NIRAJ R	YES	NO

KSCST : 43rd Series of Student Project Programme : Status of report received

8.	43S_BE_4237	A STUDY TO EVALUATE THE RELATIONSHIP OF TOXIC METALS IN DRINKING WATER AND AIR THAT INFLUENCE THE PROGRESSION OF TYPE 2 DIABETES MELLITUS (T2DM)	BIOTECHNOLOGY	Dr. JAGADEESH KUMAR D	Ms. DISHA A Ms. MONICA N M.	NO	NO
9.	43S_MTECH_05 4	EXTRACTION OF HIGH VALUE BIOACTIVE COMPONENTS LIKE 1-DNH, GABA, CHLOROPHYLL ETC., FROM ABUNDANTLY AVAILABLE SILKWORM LITTER	BIOTECHNOLOGY	Dr. H G NAGENDRA Mr. SRINIVAS B V	Mr. AMISH NOAH L J Ms. SUSHREE CHINMAYEE NAYAK	NO	NO



Karnataka State Council for Science and Technology

Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849 ♦ Telefax: 080-23348840

Email: office@kscst.iisc.ernet.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in
office.kscst@iisc.ac.in

H. Hemant Kumar
Executive Secretary

No: 7.1.03/SPP/91

8th June 2020

The Principal,
Sir M. Visvesvaraya Institute of Technology,
Krishnadevarayanagar,
Hunasamaranahalli,
Bengaluru - 562 157.



Dear Sir/Madam,

Sub: 43rd series Student Project Programme (SPP): status of the sanctioned projects

With respect to the 43rd series of SPP, the projects selected from your institution have been already announced in the KSCST website and we hope all the respective project teams are aware of it. The sanction order for the selected projects has been dispatched to your institution.

As per the earlier announcements, midterm evaluations of selected projects at the nodal centers were supposed to be held during the month of April-June 2020. Due to the prevailing lockdown restrictions in the country to contain the COVID-19 pandemic, it is uncertain to conduct the midterm evaluations at the nodal centers unless the situations get back to normal.

In this connection, Council is planning to do away with nodal center evaluations for this 43rd series of SPP and in turn, conduct direct evaluation of the projects online. To conduct the online evaluations, we would like to have the status of completion of the sanctioned projects.

The following are the instructions to be followed to get the projects evaluated online.

- The SPP Coordinator shall update the project status to KSCST on or before 22nd of June 2020 by email to spp@kscst.iisc.ernet.in.
- The evaluation dates will be finalized after 22nd of June 2020.
- The head of the institute shall make sure that all the sanctioned projects get evaluated online.
- Only students (at least one) shall present/demonstrate their project.
- 50% of the sanctioned amount has already been released and on submission of the report and online evaluation, the remaining amount will be released based on the advice of the experts.

The evaluation dates, time-slots and other information regarding the online evaluation will be shared, once we receive the information from your end.

Thanking you and with best regards,

Yours sincerely,

H. Kumar
(H. Hemant Kumar)

Encl: List of sanctioned projects and NEFT details of released amount.

BT, CS, ES, MB, TCB, CV, *[Signature]*

*Dr SB
Dr JK
Dr HAN
K
KSCST
Project
for
15/6/2020*

*① HOD MIE
② cl to all concerned
HODs, senior dept.
projects have been
submitted on per
encl list for
17*

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	BRANCH	DEGREE	PROJECT STREAM	NAME OF THE GUIDE(S)	NAME OF THE STUDENTS	SANCTIONED AMOUNT (in Rs.)
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KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science campus, Bengaluru – 560 012
 Website: <http://www.kskst.iisc.ernet.in/spp.html> || Email: spp@kskst.iisc.ernet.in || Phone: 080-23600978

43rd Series of Student Project Programme: 2019-20

LIST OF STUDENT PROJECT PROPOSALS APPROVED FOR SPONSORSHIP

107) SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

702.	43S_BE_0957	APPLICATION OF DIATOMITE PARTICLES IN SEQUENCING BATCH REACTOR FOR TREATING DOMESTIC WASTE WATER FOR REUSABLE PURPOSE.	BIOTECHNOLOGY	B.E.	STREAM A	Dr. SUDEVI BASU	Mr. MUDASIR AHMED KHAN Mr. MOHAMMAD AKEEF ZIA	6000.00
703.	43S_BE_0959	SIGN LANGUAGE RECOGNITION SYSTEM FOR HEARING IMPAIRED USING MACHINE LEARNING ALGORITHMS	COMPUTER SCIENCE AND ENGINEERING	B.E.	STREAM A	Dr. A. AJINA	Ms. SWADI KORATTIPARAMBIL Ms. PRERANA J R Ms. V S TANMAYEE Ms. VAISHNAVI ASHOKAN	4000.00
704.	43S_BE_0961	PLANT THE FUTURE USING DEEP LEARNING AND IMAGE PROCESSING TECHNIQUES	COMPUTER SCIENCE AND ENGINEERING	B.E.	STREAM A	Mrs. SAVITHA. P	Mr. NASIR BASHA K Ms. MUKTINUTALAPATI G N S SUMA Ms. KALASAMUDRAM SAI PREMIKA Ms. M R DRITHIKA	3500.00
705.	43S_BE_0964	EASY RESPIRE DEVICE USING IOT FOR ASTHMA PATIENTS	INFORMATION SCIENCE AND ENGINEERING	B.E.	STREAM A	Mrs. SUGUNA M K Dr. VANIPRIYA CH	Ms. SHALINI R Ms. SANJANA CHOLARAJU Ms. ASHA MR Ms. JAHNAVI DEVI K	4000.00
706.	43S_BE_0968	REDUCING ROLLOVER EFFECT OF TRUCKS MOVING ON UNEVEN SURFACES	MECHANICAL ENGINEERING	B.E.	STREAM A	Dr. HANUMANTHRA'AGOWDA M B	Mr. AVIN SHETTY Mr. AKASH Mr. AMRUT K NAIK Mr. DERRIL PRASHANTH DSOUZA	6000.00
707.	43S_BE_2033	THIRD EYE, A WRITING AID FOR VISUALLY IMPAIRED PEOPLE	TELE COMMUNICATION ENGINEERING	B.E.	STREAM A	Dr. M.S DIVYA RANI Mrs. T.K PADMA GAYATHRI	Mr. RAGHUNANDAN J Ms. R SURABHI Mr. PRAMOD C METRI Ms. S YASHASWINI	5500.00
708.	43S_BE_3385	REMOVAL OF FROTH IN LAKES USING A PROBE	CIVIL ENGINEERING	B.E.	STREAM A	Dr. SHIVANNA S Mrs. VYSHNAVI D R	Mr. ASHISH Mr. GOUTHAM R GOWDA Mr. MOHAMMED RAIHAN Mr. NIRAJ R	6500.00



Karnataka State Council for Science and Technology
Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849 ♦ Telefax: 080-23348840

Email: office@kscst.iisc.ernet.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Mr. H. Hemanth Kumar
Executive Secretary

No: 7.1.03/SPP/76

26th April 2019

The Principal,
Sir M. Visvesvaraya Institute of Technology,
Krishnadevarayanagar,
Hunasamaranahalli,
Bengaluru - 562 157.

Dear Sir,

Sub: 42nd Series of Student Project Programme – Nodal Centre Evaluation of Sponsored Projects

Ref: 1) Our project sanctioned letter No. 7.1.01/SPP/1333 dated 27th March 2019

This is to inform you that the Nodal Center Evaluation is being organised on 11th May 2019 (Saturday) at 9:30 AM at B.M.S. Institute of Technology & Management, Yelahanka, Bengaluru.

We request you to inform the concerned guide and students (SPP sponsored projects) to be present at B.M.S. Institute of Technology & Management, Yelahanka, Bengaluru at 9:30 AM. The students need to make presentation/demonstration of their project during the evaluation.


We request you to inform the students to prepare the project synopsis (about 2 pages) as per the format given in the sanction letter and send through email to spp@kscst.iisc.ernet.in and participate in the evaluation process.

The Guide and Students may please contact Mr. Sriganesh T.G., Assistant Professor, Dept. of Mechanical Engineering (Email: ganeshmech@bmsit.in and Ph: 97384 56024) B.M.S. Institute of Technology & Management, Yelahanka, Bengaluru and confirm the number of participants from your institution to make necessary arrangements.

The state level Seminar and Exhibition of 42nd Series of SPP will be in the month of July/August 2019. The exact date and venue will be intimated shortly.

Thanking you and with best regards,

Yours sincerely,


(H. Hemanth Kumar)

Encl: List of projects sanctioned to your college.

File
3/5/19
H/O
BT
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ELC

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23600978

42nd Series of Student Project Programme: 2018-19

List of Projects Sanctioned Under Stream A - Further Development

23. SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	BRANCH	DEGREE	NAME OF THE GUIDE	NAME OF THE TEAM LEADER	TOTAL (in Rs.)
1.	42S_BE_3457	STUDIES ON DECOLORISATION OF DISTILLERY EFFLUENT USING PACKED BED OF MODIFIED SOIL	BIOTECHNOLOGY	BE	Prof. ISHWAR CHANDRA	Ms. SAHANA C	8000.00

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23600978

42nd Series of Student Project Programme: 2018-19

List of Projects Sanctioned Under Stream C

113. SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	BRANCH	DEGREE	NAME OF THE GUIDE	NAME OF THE TEAM LEADER	TOTAL (in Rs.)
1.	42S_BE_0080	STUDY OF BIO-GAS PRODUCTION USING KITCHEN WASTE	MECHANICAL ENGINEERING	BE	Dr. V.SHANTHA	Mr. M.U.ADITYA MANNAR	6000.00
2.	42S_BE_1557	PORTABLE POTHOLE FILLING MACHINE USING BITUMEN, AGGREGATE AND PLASTIC	MECHANICAL ENGINEERING	BE	Mr. MAHABOOB BASHA D	Mr. SRIRAM H	10000.00
3.	42S_BE_1568	GREEN SYNTHESIS OF COPPER NANOPARTICLES USING KALE AND LETTUCE LEAF EXTRACTS TO STUDY IN-VITRO CELL CYTO-TOXICITY EFFECTS ON MCF-7 AND HeLa HUMAN CANCER CELL LINES	BIOTECHNOLOGY	BE	Prof. ISHWAR CHANDRA	Ms. ASTHA A YADAV	7000.00
4.	42S_BE_1578	ACUTE RESPIRATORY DISTRESS AND FOOT ULCER DETECTION SYSTEM USING IOT FOR DIABETIC PATIENTS	TELE COMMUNICATION ENGINEERING	BE	Mrs. M S DIVYA RANI	Ms. NEHA K H	6000.00
5.	42S_BE_2554	EXPERIMENTAL STUDY OF CONCRETE CONTAINING GOLD MINE TAILINGS	CIVIL ENGINEERING	BE	Ms. PRADEEPA.S	Ms. SHREESHA KOTEGAR	8000.00
6.	42S_R_MTECH_010	A NOVEL METHOD OF PRODUCING NATURALLY COLOURED SILK COCOON FOR TEXTILE AND NON-TEXTILE APPLICATIONS	BIOTECHNOLOGY	M.Tech	Dr. H G NAGENDRA	Mr. AMISH NOAH L J	7000.00



Karnataka State Council for Science and Technology

Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849 ♦ Telefax: 080-23348840

Email: office@kscst.iisc.ernet.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Dr. S.G.S. Swamy
Executive Secretary,

No. 7.1.03/SPP/700

12th September 2018

To,
The Principal,
Sir M. Visvesvaraya Institute of Technology,
Krishnadevarayanagar,
Hunasamaranahalli,
Bengaluru - 562 157.

2993
18/9/18

Respected Sir/Madam,

Sub: Request for submission of 41st series SPP project reports

At the outset, we thank you very much for your active participation in the 41st series of Student Project Programme (SPP). The final Seminar and Exhibition of the 41st series of SPP was completed successfully at Bapuji Institute of Engineering and Technology, Davanagere on 10th and 11th of August 2018.

However, we wish to inform you that so far we have not received the final report of the project sanctioned to your college. Hence we request you to kindly submit the hardcopy and softcopy of the projects mentioned in the list enclosed herewith on or before 1st October 2018, failing which we will consider the projects as incomplete and request you to refund the amount sanctioned for the same.

The amount should be refunded by Cheque/DD favoring "The Secretary, KSCST" payable at Bengaluru. Please quote the Title of the Project, Proposal Reference Number and sanctioned amount in the covering letter.

With thanks and regards,

Yours sincerely,

(S.G.S. Swamy)

Encl: List of projects

Copy to:

The Accounts Superintendent, KSCST
For kind information

BT/MR
R

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science, Bangalore - 560012

41st SERIES OF STUDENT PROJECTS PROGRAMME: 2017-2018

LIST OF PROJECT REPORTS AND CD NOT RECEIVED BY KSCST

92. SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	BRANCH	DEGREE	NAME OF THE GUIDE	NAME OF THE TEAM LEADER	TOTAL (in Rs.)	RECEIPT OF REPORT (HARDCOPY AND SOFTCOPY)
250.	41S_BE_0535	SANITARY NAPKIN INCINERATOR	INDUSTRIAL ENGINEERING AND MANAGEMENT	BE	Prof. V.SHANTHA	Ms. IKKURTHY VENKATA SAI SRITHA	7000.00	NOT RECEIVED
251.	41S_BE_1477	OMEGA 3 FATTY ACIDS ENRICHED POULTRY FEED SUPPLEMENT FOR THE DEVELOPMENT OF NUTRITIVE DESIGNER EGGS	BIOTECHNOLOGY	BE	Mr. SRINIVAS B V	Mr. N SANTHOSH YADHAV	7000.00	NOT RECEIVED
252.	41S_BE_2090	STUDY OF MECHANICAL PROPERTIES OF FRICTION STIR WELDED DISSIMILAR METALS	MECHANICAL ENGINEERING	BE	Prof. CHANDRASEKHAR B	Mr. M KESHAVARDHA N REDDY	7000.00	NOT RECEIVED

Note:

- If the students were unable to carry out the project, you are requested to return the sponsored amount in the form of a Cheque favoring "The Secretary, KSCST" payable at Bangalore. Please include the Title of the Project and Proposal Reference Number in a covering letter while sending the cheque to KSCST.
- Project reports submitted with spiral binding will not be accepted.

Office
to inform
Mr. Santosh Yadav
19/9/18



Karnataka State Council for Science and Technology
 Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849 ♦ Telefax: 080-23348840

Email: office@kscst.iisc.ernet.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Dr. S.G.S Swamy
 Executive Secretary

4th September 2017

No. 7.1.03/SPP(S&E)/417

To,
 The Principal,
 Sir M. Visvesvaraya Institute of Technology,
 Krishnadevarayanagar,
 Hunasamaranahalli,
 Bengaluru - 562 157.



Dear Sir,

Sub: Requisition to submit the 40th series of SPP sponsored Project Reports - Reg.

At the outset, we thank you very much for your active involvement in 40th series of Student Project Programme. We would like to bring to your kind information that the Council has supported the following projects under 40th series of SPP (List Enclosed). Out of that the Council has not received few project reports with CD so far. The same was informed to the project guide and project students from the beginning of the SPP series. Hence we request you to make necessary arrangements to send the same at the earliest (On or before 18th September 2017). This is required for our records and for reference in our library. Please treat this as urgent and do the needful.

Also we would like to bring to your kind information that if the students were unable to complete the project during 40th series of SPP then you may refund the sponsored amount in the form of a Cheque favouring "The Secretary, KSCST" payable at Bangalore. Please quote the Title of the Project, Proposal Reference Number and sanctioned amount in the covering letter.

Further, the Council will intimate the process of 41st series of SPP shortly and would be updated in our website (www.kscst.org.in) also.

With thanks and regards,

Yours sincerely,

 (S.G.S Swamy)

Handwritten notes:
 Mr JK for copy
 Mr SC for use
 carbon.
 Date 15/9/17

Encl: List of projects

Handwritten: K/W 12/9/17

Handwritten: for necessary action
 HOD - Mech
 - BT

Handwritten: ✓

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science, Bangalore - 560012

40th SERIES OF STUDENT PROJECTS PROGRAMME: 2016-2017

LIST OF PROJECT REPORTS AND CD NOT RECEIVED BY KSCST

90. SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	Project proposal Ref. No.	TITLE OF THE PROJECT	BRANCH	Degree	NAME OF THE GUIDE/S	STUDENT1 & TEAM LEADER	TOTAL (in Rs.)	RECEIPT OF REPORT (HARDCOPY AND SOFTCOPY)
262.	40S_BE_0062	INTEGRATION OF PARABOLIC TROUGH COLLECTOR FOR TAPPING ENERGY WITH ADSORPTION REFRIGERATION SYSTEM	MECHANICAL ENGINEERING	BE	PROF. CHANDRASEKHAR B, DR. N KAPILAN	MS. VISHAL SAIRAM	8,000.00	NOT RECEIVED
263.	40S_BE_0114	DECOLOURIZATION OF DISTILLERY SPENT WASH USING MODIFIED SOIL	BIOTECHNOLOGY ENGINEERING	BE	PROF. ISHWAR CHANDRA	MR. RAGHAVENDRA	5,500.00	NOT RECEIVED
264.	40S_BE_1496	FABRICATION AND TESTING OF SEMIAUTOMATIC COMMODE CLEANER HAVING FLEXIBLE SHAFT	MECHANICAL ENGINEERING	BE	DR. A J K PRASAD	MR. AMAN SINGH	8,000.00	NOT RECEIVED
265.	40S_BE_1700	EVALUATION OF PESTICIDE INDUCED NEUROTOXICITY / CARCINOGENICITY IN COMMON FRUITS / VEGETABLES, TOWARDS SUGGESTING AN ALTERNATIVE HERBAL FORMULATION AS A POTENTIAL BIO-PESTICIDE	BIOTECHNOLOGY ENGINEERING	BE	PROF. JAGADEESH KUMAR D	MS. NIDHI PRABHU	6,500.00	NOT RECEIVED

Note:

- If the students were unable to carry out the project, you are requested to return the sponsored amount in the form of a Cheque favoring "The Secretary, KSCST" payable at Bangalore. Please include the Title of the Project and Proposal Reference Number in a covering letter while sending the cheque to KSCST.

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23600978

STUDENT PROJECTS PROGRAMME: 40th SERIES – STATE LEVEL SEMINAR AND EXHIBITION

List of Projects Selected for State Level Seminar and Exhibition (S&E) to be held at
NMAM Institute of Technology, Nitte on 11th and 12th August 2017

85. SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	Project proposal Ref. No.	TITLE OF THE PROJECT	BRANCH	NAME OF THE GUIDE/S	STUDENT1 & TEAM LEADER	STUDENT2	STUDENT3	STUDENT4	PROJECT SELECTED FOR
214.	40S_BE_0114	DECOLOURIZATION OF DISTILLERY SPENT WASH USING MODIFIED SOIL	BIOTECHNOLOGY ENGINEERING	PROF. ISHWAR CHANDRA	MR. RAGHAVENDRA	MS. SWATHIPRIYA			SEMINAR
215.	40S_BE_1496	FABRICATION AND TESTING OF SEMIAUTOMATIC COMMODE CLEANER HAVING FLEXIBLE SHAFT	MECHANICAL ENGINEERING	DR. A J K PRASAD	MR. AMAN SINGH	MR. BASAVARAJ GURURAJ BAGEWADI	MR. KAUSHAL JAISWAL	MR. PRANAV MOHAN	EXHIBITION
216.	40S_BE_2265	IN SITU SOLUTION FOR HEAVY METAL CONTAMINATED LAKE WATERS OF BANGALORE	BIOTECHNOLOGY ENGINEERING	PROF. PRIYA NARAYAN	MS. AMULYA K SHETTY	MS. PANNAGAN	MS. ARUNIMA RAJ		SEMINAR

Note:

1. It is informed to send the hard bound copy of all the sanctioned project reports along with softcopy of the full report in a CD in PDF format.
2. Synopsis as per the format informed in the sanction order for the projects selected for Seminar / Exhibition in softcopy by email to spp@kscst.iisc.ernet.in

PAPER PUBLICATIONS

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Year 2022-2023 Batch Project Published as Paper

SL. No	USN	Name	Title of the Paper	Journal
1	1MV19CS057	S,NITISH CHANDRASHEK AR	Security Assessment For An Application Using A Spam Filter And A Patteren Classifier	JETIR
	1MV19CS027	AYSIRI CHIDANANDA,		
	1MV19CS056	KAVITA BASAPPA MELMARI		
2	1MV19CS033	BHAVANA BHASKAR HEGDE	Detection Of Diseases From Crop Leaf Images Using Machine Learning Techniques: A Review	IJSREM
	1MV19CS034	C CHITHRA LEKHA		
	1MV19CS081	PAVITRA RAMACHANDR A GOUDA		
1	1MV19CS066	M SHREYA	Forest Fire Detection Using Deep Learning	JETIR
	1MV19CS093	RISHITA GOYAL		
	1MV19CS106	SUDHIKSHA R		
	1MV19CS112	TANYA P BOBICHAN		
2	1MV19CS109	SUNDER SINGH	Driver Drowsiness Detection Using Facial Features	JETIR
	1MV19CS085	PRAKHAR		
	1MV19CS105	SIIVEI KS		
	1MV19CS116	TOSHIT MALL		
3	1MV20CS400	ABHISHEK R	Iot-Automated Agriculture Management System For Smart Irrigation	JETIR
	1MV20CS401	KARTHICK P M		
	1MV20CS409	RAKESH G R		
4	1MV19CS079	NISHANTH R	Implementation of Green Infrastructures using machine learning to Mitigate Climate Change Impacts	JETIR
	1MV19CS124	VINAYAKA BV		
	1MV19CS125	VISHAL N M		
	1MV19CS107	SUHAS M		
5	1MV19CS119	VASUNDAR BHARGAV M	Parkinson's Disease Detection Using Machine Learning	JETIR
	1MV19CS122	VIJAY VENKATRAMAN NAIK		
	1MV19CS119	VASUNDAR BHARGAV M		

SL. No	USN	Name	Title of the Paper	Journal
6	1MV19CS070	MOHAMMED AMMAR AHMED TAHA	A Scientific Approach To Enhance The Crop Recommendation And Productivity Based On Data, Journal of Emerging Technologies and Innovative Research	JETIR
	1MV19CS075	NANDAN R		
7	1MV19CS080	PABBATHI JAHNAVI	Safe Place Suggestion Using Machine Learning	JETIR
	1MV19CS111	TADIKONDA HARSHITHA		
8	1MV19CS002	ABHIGYAN SINGH	Gastro-Intestinal Tract Image Segmentation	JETIR
	1MV19CS016	ANURAG YADAV		
9	1MV19CS086	PRATYUSH KUMAR SHEKHAR	Aadhar Based Voting System Using Blockchain Technology	JETIR
	1MV19CS074	MUKUND PAREEK		
	1MV19CS068	MD SHAHID		
10	1MV19CS004	ABHISHEK SINGH	Parkinson's Disease Prediction Using Voice Dataset, GIS Science Journal	GIS SCIENCE JOURNAL
	1MV19CS104	SIDHANT KAUL		
	1MV19CS121	VATSAL JAIN		
11	1MV19CS008	AKARSH MISHRA	A Survey On Image Super-Resolution Using Esrgan	JETIR
	1MV19CS082	PIYUSH VERMA		
	1MV19CS097	SAYAN SADHUKHA		
	1MV19CS102	SHREY RAJ		
12	1MV19CS032	BHARGAVI	MI Approach For Musical Therapy Using Facial Expressions	JETIR
	1MV19CS039	CHINMAYI		
	1MV19CS054	K KANCHANA		
	1MV19CS065	M S SUDHIR SRINIVAS		
13	1MV19CS033	BHAVANA BHASKAR HEGDE	Detection Of Diseases From Crop Leaf Images Using Machine Learning Techniques: A Review	JETIR
	1MV19CS034	CHITHRA LEKHA		
	1MV19CS049	HARSHLEEN KAUR		
	1MV19CS081	PAVITRA RAMACHANDR A GOUDA		

SL. No	USN	Name	Title of the Paper	Journal
14	1MV19CS076	NIDHI R SHETTY	Mental Health Tracker For User's Well-Being Using Machine Learning Techniques	JETIR
	1MV19CS103	SHREYA RAJ		
	1MV19CS118	VARTIKA SHARMA		
	1MV19CS110	SUSMITA DEBNATH		
15	1MV19CS021	ARAVIND GUDAPATI	Study of Optimum Medical Diagnosis of Human Heart Disease using Machine Learning Technique	IJRASET
	1MV19CS025	ARTHIK SHETTY		
	1MV19CS038	CHANDRASHEKAR		
	1MV19CS062	KUSHAL S K		
16	1MV19CS099	SHARANYA C H	Counterfeit Product Detection Using Block Chain	JETIR
	1MV19CS114	THEJA K V		
	1MV19CS120	VATHSALA R S		
	1MV19CS128	YASHASWINI S		
17	1MV19CS004	ADARSH SANGAM	Hidden Bias In Book Recommendation	JETIR
	1MV19CS005	ADARSHA S V		
	1MV19CS007	ADITYA		
	1MV19CS023	ARJUN GARG		
18	1MV20CS402	KAVYA D	Rainfall Prediction Using Machine Learning And Neural Network	JETIR
	1MV20CS403	MADHU SHREEN		
	1MV20CS404	MANIKANTA S		
	1MV20CS406	NACHIKETH S		
19	1MV19CS130	YOGESH R BHANGIGOUDR A	Gesture Controlled Virtual Mouse using AI	IJRASET
	1MV19CS094	SAMPAT KUNDANAGAR		
	1MV19CS042	G SATISH		
	1MV19CS123	VIKYATH SHETTY		
20	1MV19CS024	ARPIT DUTT DIXIT	Artificial intelligence based online Proctoring	JETIR
	1MV19CS052	ISHAN PATNI		
21	1MV19CS013	ANANYA PRIYA	House Price Predictor	GIS SCIENCE JOURNAL
	1MV19CS017	ANUSHA GUPTA		
	1MV19CS040	DIVYA DRISHTI		
22	1MV19CS059	KSHITIJ GUPTA	Brain Tumor Detection and Survival Prediction Using Machine Learning	GIS SCIENCE JOURNAL
	1MV19CS031	BADAL RATHI		
	1MV19CS029	AYUSH MISHRA		

SL. No	USN	Name	Title of the Paper	Journal
23	1MV20CS400	ABHISHEK R	Iot-Automated Agriculture Management System For Smart Irrigation	JETIR
	1MV20CS401	KARTHICK P M		
	1MV20CS409	RAKESH G R		
24	1MV19CS108	SUMIT JHA	Video Image Captioning	JETIR
	1MV19CS096	SATYAM SHREE		
	1MV19CS100	SHAURYAM JAIN		
25	1MV19CS057	KAVYA N	Security Assessment For An Application Using A Spam Filter And A Patteren Classifier	JETIR
	1MV19CS027	AYSIRI CHIDANANDA		
	1MV19CS056	KAVITA BASAPPA MELMARI		
26	1MV19CS006	ADITI SINGH	Fetal Birth Weight Estimation during High risk Pregnancies using Machine learning	JETIR
	1MV19CS055	K KAVYA		
27	1MV19CS020	ARATHI M	Recognition of Sign Language in Real-Time A Deep-Learning Based Approach	JETIR
	1MV19CS048	HARSHINI C M		
	1MV19CS077	NIHARIKA S		
	1MV19CS113	TEJASVI KANNAN		
28	1MV19CS083	PRADEEP MOGALLAPU	Crop Health Monitoring System using Deep Learning	IJRASET
	1MV19CS041	EKANT		
	1MV19CS126	VIVEKANANDA SWAMI KALMAT		
29	1MV20CS407	NANDINI V	Prevention Of Wild Animals Intrusion Detection I The Agriculture Fields Internet Of Things	JETIR
	1MV20CS408	PRIYA G B		
	1MV20CS410	RANJITHA SM		
30	1MV19CS072	MOHITH AN	Detection of Ships in Satellite Imagery Using Deep Learning Techniques	JETIR
	1MV19CS092	REHAN NADEEMULLA		
	1MV19CS090	RAHUL GHOSH		
	1MV19CS068	MD SHAHID		
	1MV19CS043	GANNE BHANUTEJA		
	1MV19CS115	THIPPANNAGAR THARUN KUMAR REDDY		

SL. No	USN	Name	Title of the Paper	Journal
31	1MV19CS019	APURWA SINHA	Breast Cancer Detection Using Machine Learning	IJRASET
	1MV19CS044	GAURAV KUMAR		
	1MV19CS063	LAISHRAM YAIMARAN KHUMAN		
32	1MV19CS011	ALVAKONDA KRISHNA SAI	Survey on Liver Disease Prediction and Recommendation in 2023 IEEE 12th International Conference on Communication Systems and Network Technologies (CSNT)	ICCSNT-23
	1MV19CS061	KURUBA GEETHIKA		
	1MV19CS035	CHAITANYA KRISHNA PEDDI		
	1MV19CS047	HARIPRIYA DG		
33	1MV19CS091	RAYANNAGARI SREEHARI	Anomalies Detection In Creditcard Transactions	JETIR
	1MV19CS043	GANNE BHANUTEJA		
	1MV19CS115	THIPPANNAGAR I THARUN KUMAR REDDY		
	1MV19CS089	R CHARAN KUMAR REDDY		


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SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Year 2021-2022 Batch Project Published as Paper

SL. No	USN	Name	Title of the Paper	Journal
1	1MV18CS068	PRANJAL GANDHI	A Survey on Emotion Detection through Facial Expressions Based Music Player	IJIRCCE
	1MV18CS072	PREETHI BAI S		
	1MV18CS101	SHREOSHEE MUKHERJEE		
	1MV18CS098	SHIVANGI RAJ		
2	1MV18CS001	AADITYA PRAKASH	Ecommerce Full Stack Site Using Recommendation System	IJIRCCE
	1MV18CS022	CHIRAG GOYAL		
	1MV18CS088	SAMPANN GROVER		
	1MV18CS059	NEELOTPAL SINGH		
3	1MV18CS032	HARSHDEEP MAHAJAN	A Survey on Facial Recognition Attendance System for Students	IJIRCCE
	1MV18CS047	MALIKA JAISWAL		
	1MV18CS050	MANISH GUPTA		
4	1MV18CS012	ANURAG ARYAN	A Survey on Medical Diagnosis Based on Statistical Analysis of Symptoms	IJIRCCE
	1MV18CS012	ANURAG ARYAN		
	1MV18CS041	KOUSHIK BOINPALLY		
	1MV18CS058	NEELOTPAL CHAULIA		
5	1MV18CS034	HITHAISHI S	Agritech"- Redefining Agronomics With Sustainable Agriculture Management Using Machine Learning And Open Cv	IRJMETS
	1MV18CS126	VT PRANAV		
	1MV18CS056	N SURYA TEJA		
6	1MV18CS113	SUJITH N E	To Develop An Efficient "Critical Vehicle Seamless Movement"Technique Using AI And ML Methods	IRJMETS
	1MV18CS127	YALAMANCHILI SAI GOKUL		
7	1MV18CS070	PRATHIBHA R	Yoga AI Trainer Using Tensorflow .Js Posenet	IRJMETS
	1MV18CS090	SARITA KUMARI		
8	1MV18CS006	AJITH D R	Smart Surveillance Monitoring System Using Machine Learning And Raspberry PI	IRJMETS
	1MV18CS033	HASTHI LIKITH SAI VARMA		
	1MV18CS044	LAKSHMAN KUMAR S		
	1MV19CS404	LEKHITH R		
9	1MV18CS007	AKSHAY K A	Traffic Sign Recognition System Using Machine Learning	IRJMETS
	1MV18CS017	AWATI SANMAN		
	1MV18CS029	GAUTAM J		
10	1MV18CS117	TEJA E	Signature Forgery Detection Using Machine Learning	IRJMETS

	1MV18CS054	N ARPITH MATHEW		
SL. No	USN	Name	Title of the Paper	Journal
11	1MV19CS403	KEERTHI MS	A Survey On Iot And Image Processing Based Smart Shopping Cart	JASC
	1MV18CS083	S AKSHITHA		
	1MV19CS408	RANISUPRIYA		
	1MV19CS411	SUMA H N		
12	1MV18CS004	ABHISHEK KUMAR	A Review on Smart Examination System	IJIRCCE
	1MV18CS011	ANUL JAIN		
	1MV18CS078	RISHIKA RANJAN		
	1MV18CS099	SHIVANI SEN		
13	1MV18CS005	ADARSH M	Healthy Eating Plate Using Mern Stack	IRJMETS
	1MV18CS020	BRINDA KAUSHIK B A		
	1MV18CS063	NITHYA SHREE N S		
14	1MV18CS038	K ABHISHEK KAMATH	Block chain Based Solution for Online Voting System	IRJMETS
	1MV18CS049	MANI KANDAN K R		
	1MV18CS069	PRASANNA DAMODAR SHANBHAG		
15	1MV19CS405	MADHU C SHINDE	An Iot Based Automatic Vehicle Accident Detection And Messaging System Using Gsm	IRJMETS
	1MV19CS402	JYOTHI M		
16	1MV17CS408	LIJESH C S	Data Mining to Identify the Potential Competitors for Business Solutions	IRJMETS
	1MV17CS410	MEERAJ BABU DARVESH		
17	1MV18CS008	AMALA RENITA	Finger Vein Authentication using Deep Learning	IJIRT
	1MV18CS037	JASMINE KARAM		
	1MV18CS119	UMAMA AMIN		
	1MV18CS128	YUTHIKA M B		
18	1MV18CS124	VISHAL THAKUR	Detecting COVID-19 from X-Ray images	IJIRCCE
	1MV17CS084	PRATEEK RANJAN		
	1MV18CS039	KASHYAP K G S		
19	1MV18CS079	ROHAN A KAMBLE	Malaria Disease Detection Using Deep Learning	IRJMETS
	1MV18CS114	SUMANTH S SAJJAN		
	1MV18CS118	THUSHIN SHETTY		
20	1MV18CS010	ANIRUDH KACHROO	Crop Recommendation for Smart Farming using Machine Learning Techniques-A Survey	JASC
	1MV18CS030	GUNPREET KAUR		
	1MV18CS035	HRIDAY SHARMA		
21	1MV18CS076	RAMAN DEEP SINGH	Cost-reduction and Advancement of Speed for Correction of Multiple-choice Questions Using Deep Learning	JASC
	1MV18CS108	SIDDHARTHA HAZARI		
22	1MV18CS023	DEEPIKA M V	Alzheimer's Disease Detection Using Cnn In Deep Learning	IRJMETS
	1MV18CS028	G REVATHI		

	1MV18CS046	MADHUSHREE P		
	1MV18CS048	MANASA R		
SL. No	USN	Name	Title of the Paper	Journal
23	1MV18CS075	RAKSHITA PATIL	Virtual Painter using Artificial Intelligence and Opencv	IRJMETS
	1MV18CS084	S BHAVANA		
	1MV18CS086	SAIRIN RAY CHOUDHURY		
	1MV19CS407	MONISHA S		
24	1MV18CS052	MEGHANA DINESH	Hand Gesture Recognizer with Alert Message Display and Vocalizer for People with Disabilities Using Deep Learning	IJRASET
	1MV18CS036	ISHAKA FATNANI		
	1MV18CS061	NEVETHITHA PRASAD		
	1MV18CS051	MANSI M		
25	1MV18CS077	RHEA NATARAJ	Brain Tumor Detection Through Image Segmentation	IJRAR
	1MV18CS123	VINAYA H NAIKAR		
	1MV18CS123	VINAYA H NAIKAR		
26	1MV18CS113	SUJITH N E	To Develop an Efficient Critical Vehicle Seamless Movement Technique using AI and ML Methods	IJRASET
	1MV18CS127	YALAMANCHILI SAI GOKUL		
	1MV18CS127	YALAMANCHILI SAI GOKUL		
27	1MV18CS034	HITHAISHI S	"AGRITECH"- Reshaping Agronomics with Viable Agricultural Management using Machine Learning and Open CV	JDMM
	1MV18CS056	N SURYA TEJA		
	1MV18CS111	SUHAS G		
	1MV18CS126	VT PRANAV		
28	1MV18CS038	K ABHISHEK KAMATH	Blockchain: A Salvation for Referendum	JCSE&ST
	1MV18CS040	KIRANKUMAR LAMANI		
	1MV18CS069	PRASANNA DAMODAR SHANBHAG		
29	1MV18CS014	ASHUTOSH SHUKLA	Financial Portfolio Enhancement using Machine Learning and Artificial Intelligence	JA&IOSAT
	1MV18CS019	BHOOMIKA		
	1MV18CS045	M K JAI SUPREETH		
30	1MV18CS025	DHRUV MEHTA	E-learning Application Built with Dart on top of Flutter Framework for Primary Education	JCBPP
	1MV18CS057	NAVEEN MAYUR KR		
	1MV18CS062	NIKHIL S		
	1MV18CS064	NITISH CHANDRASHEKAR		
31	1MV18CS034	HITHAISHI S	"AGRITECH"- Reshaping Agronomics with	JDMM
	1MV18CS056	N SURYA TEJA		

	1MV18CS111	SUHAS G	Viable Agricultural Management using Machine Learning and Open CV	
	1MV18CS126	VT PRANAV		
SL. No	USN	Name	Title of the Paper	Journal
32	1MV18CS038	K ABHISHEK KAMATH	Blockchain: A Salvation for Referendum	JCSE&ST
	1MV18CS049	MANI KANDAN K R		
	1MV18CS040	KIRANKUMAR LAMANI		
	1MV18CS069	PRASANNA DAMODAR SHANBHAG		
33	1MV18CS024	ASHUTOSH SHUKLA	Financial Portfolio Enhancement using Machine Learning and Artificial Intelligence	JA&IOSAT
	1MV18CS019	BHOOMIKA		
	1MV18CS045	M K JAI SUPREETH		
34	1MV18CS025	DHRUV MEHTA	E-learning Application Built with Dart on top of Flutter Framework for Primary Education	JCBPP
	1MV18CS057	NAVEEN MAYUR KR		


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SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Year 2020-2021 Batch Project Published as Paper

SL. No	USN	Name	Title of the Paper	Journal
1	1MV17CS002	ABHISHEK BHALOTIA	Real-time Facial Expression Recognition using Convolutional Neural Networks	IJRASET
2	1MV17CS003	ADITYA RAJNEESH SINGH	The Crypto Mailer Using Keyword Cipher Algorithm	IJRASET
1	1MV17CS038	HARSH GAHLOT	A Review on Auto Steno using Speech Recognition and Speaker Identification	IJRASET
	1MV17CS034	DIKSHA BHARTI		
	1MV17CS032	DHANYA NAGESH NAIK		
3	1MV17CS066	NIDEEKSHA B K	A Review on Cyberbullying Detection using Machine Learning	IRJET
	1MV17CS071	P SHREYA		
	1MV17CS112	SUDHARANI REDDY P		
4	1MV17CS063	NAYAK ANIRUDH KIRAN	A Survey on an Attendance System based on the Principle of Facial Recognition	IJRASET
	1MV17CS025	BHASHKAR		
	1MV17CS017	ASIF HASNAT		
	1MV17CS030	DEEPAKA HEBBAR K A		
5	1MV17CS040	HARSHVARDHA N BHATIA	A Survey on Automatic License Plate Recognition (ALPR) Systems,	IJRASET
	1MV17CS001	AAYUSH NARULA		
6	1MV17CS070	SURAJ REDDY P L G	A Review on Lung Cancer Detection from CT Scan Images Using CNN	IRJET
	1MV17CS123	Y SIVA KIREETI REDDY		
7	1MV17CS097	SANMATI R M	A Review Of Different Plant Disease Detection Techniques,	IRJET
	1MV17CS116	UTKARSH SRIVASTAVA		
	1MV18CS420	VAISHNAVI S KORLAHALLI		
	1MV18CS422	VARSHITHA K		
8	1MV17CS012	ANUSHA J ADHIKAR	Literature Survey On Stock Price Prediction Using Machine Learning	IJEAST
	1MV17CS013	APEKSHA K JADHAV		
	1MV17CS028	CHARITHA G		
	1MV17CS047	KARISHMA K H		
9	1MV16CS075	RAMARAJU SRIYA SWETHA	24 × 7 Smart IoT Based Integrated Home Security System	IJRASET
	1MV17CS114	SWAPNA T		
	1MV17CS414	PRIYANKA M		

SL. No	USN	Name	Title of the Paper	Journal
10	1MV17CS104	SHREYAS N SRIVATSA	Object detection using deep learning with OpenCV and Python,	IRJET
	1MV17CS009	AMRUTH		
	1MV17CS109	SREEVATHSA G		
	1MV17CS120	VINAY G		
11	1MV17CS049	KHUSHI PATTANSHETTY	Opinion Mining of Twitter Users using Machine Learning	IRJET
	1MV17CS083	PRASHANT TIWARY		
	1MV17CS086	PRIYESH		
12	1MV17CS073	PAVAN M N	Fake News Detection using Machine Learning	IRJET
	1MV17CS081	PRANAV R PRASAD		
	1MV17CS115	TEJAS GOWDA		
	1MV17CS118	VIBHAKARA T S		
13	1MV17CS127	SUNCHIT LAKHANPAL	Review on Image to Image Translation using Generative Adversarial Networks	IRJET
	1MV17CS126	AKSHAT JAIPURIA		
	1MV17CS101	SAURAV BANERJEE		
	1MV17CS102	SHAURYA PANDEY		
14	1MV17CS007	AKSHAY KUMAR	Review on Brain Tumor Cells Detection using Image Processing	IRJET
	1MV17CS093	SAMARTH S N		
	1MV17CS096	SANDEEP K RAJU		
	1MV17CS119	VINAY D		
15	1MV17CS011	ANNAGIRI SAI BHARGAV	Image Caption Generator using Machine Learning	IRJET
	1MV17CS027	CHANDRASHEK ARA K V		
	1MV17CS048	KARTHEEK R		
	1MV17CS055	M SATHYANARAY ANA		
18	1MV16CS126	VISHWAS BHUSHAN	Survey On Letter Recognition Using Deep Learning	IRJMETS
	1MV16CS115	VAIBHAV SINHA		
	1MV16CS096	SUBRATA MONDAL		
	1MV16CS078	ROHAN S ROSHAN		

SL. No	USN	Name	Title of the Paper	Journal
19	1MV17CS041	HEMANTH S	Social Distancing Detector Using Deep Learning And Object Detection	IRJET
	1MV17CS053	LIKITH GOWDA		
	1MV17CS107	SOURAV M		
	1MV17CS125	YASHWANTH VARMA V		
20	1MV17CS099	SARAH TARANUM K	A Survey on Sign Language Recognition using Machine Learning	IJRSER
	1MV17CS106	SOMYA		
	1MV17CS110	SRISHTI NEMA		
21	1MV17CS075	POOJA K S	Color Recognition using K-Nearest Neighbors Machine Learning classification algorithm trained with Color Histogram Features,	IRJET
	1MV17CS088	R N SHREYA		
	1MV17CS108	SREE LAKSHMI M		
	1MV17CS124	YASHIKA B C		
22	1MV17CS033	DHEERAJ N BHAT	Motion Detection for Surveillance Systems: A Survey, OPEN ACCESS	IJMER
	1MV17CS024	BHARATH C S		
	1MV17CS018	ASWIN GOPINATHAN		
	1MV17CS006	AISHWARYA V		
23	1MV17CS064	NEELESH CHANDRA M	Automating Online Proctoring Through Artificial Intelligence	IRJET
	1MV17CS074	PIYUSH SHARMA		
	1MV17CS117	UTKARSH TRIPATHI		
	1MV17CS129	UJWAL KUMAR		
24	1MV18CS404	DEEPAK ISHWAR GOUDA	Loan Approval Prediction Based On Machine Learning	IRJET
	1MV17CS133	ASHOK KUMAR		
	1MV18CS401	ANIL MANJUNATHA MADIVALA		
	1MV17CS403	DILIP KUMAR R		
25	1MV17CS082	PRASHANT BHATI	Sentiment Analysis Of Hotel Reviews	IRJET
	1MV17CS072	PARTH PARASHAR		
	1MV17CS085	PRIYANSH SINGH		
	1MV17CS090	RUPAM KUMAR		
26	1MV17CS100	SAURABH KUMAR LALL	Card Fraud Detection Using Machine Learning	IJRSER
	1MV17CS080	PRANAV PRANJAL		
	1MV17CS098	SARABJEET KUMAR		
27	1MV17CS130	RAMYA T	Speech Emotion Recognition	IJRASET
	1MV17CS135	ERICA FRANCISCA DAVEY		
	1MV18CS408	KAVYA M		
	1MV18CS419	UZMA TAJ		

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28	1MV18CS402	AVINASH S B	Review on Air Quality Prediction Using ARIMA and Neural Network	IRJET
	1MV17CS134	CHALUVARAJ M		
	1MV17CS060	N V DEVANAND		
29	1MV17CS065	NEERAJ VITHAL KAROSHI	Virtual Traffic Police	IRJET
	1MV17CS069	NITESH RAJU R		
	1MV17CS078	PRAJEETH S		
30	1MV17CS062	NAVEEN C	A Survey on Face Mask Recognition utilizing Convolutional Neural Networks	IJSR
	1MV17CS057	MOHAN KUMAR K V		
	1MV17CS029	DEEKSHITH GOWDA G K		
31	1MV17CS023	BALAVAN	Age and Gender Detection using Deep Learning	IRJET
	1MV17CS122	VIVEK RAVI RANGAREJ		
	1MV17CS095	SANDEEP HUNNU RATHOD		
32	1MV18CS403	BINDU S	Survey on a Prediction Approach for StockMarket Volatility Based on Time Series	IJIRSET
	1MV18CS409	KAVYA Y		
	1MV17CS136	MAMTHA S		
33	1MV17CS037	G MOUNIKA	A Survey On Hand Written Digit Recognition Using Deep Learning and GUI	IJIRSET
	1MV17CS036	G ARYA REDDY		
	1MV17CS039	HARSHITHARED DY S		
	1MV17CS043	JAYASHREE		
34	1MV17CS016	ASHWANI KUMAR	Sentiment Analysis of social media posts for Mental Health Monitoring using Federated Learning	IJIRSET
	1MV17CS007	AKSHAY KUMAR		
	1MV17CS042	HITESH KUMAR		
35	1MV17CS014	APOORVA KUMAR SINGH	A Review on Self Driving Cars	IJIRSET
	1MV17CS015	ASHUTOSH		
36	1MV18CS421	VAMSHI K	A Review on Rainfall Prediction using Machine Learning and Neural Network	IRJET
	1MV18CS417	SACHIN KUMAR S		
	1MV18CS415	MURALIDHAR B R		
	1MV18CS412	MANJUNATH N		
37	1MV18CS418	TEJAS R S	Real Time Eye Blinking For Password Authentication	IRJET
	1MV18CS400	AJAYKUMAR N		
	1MV18CS405	DINESHWAR K		
38		DevAgarwal	Virtual Tryout Mirror – Garment Transfer Using Generative Adversarial Networks	IJIRSET
	1MV17CS056	MOHAMMED HISHAM RAHAMATH		
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40	1MV17CS127	SUNCHIT LAKHANPAL	Conditional GAN: Image to Image Translation	IRJET
	1MV17CS126	AKSHAT JAIPURIA		
	1MV17CS101	SAURAV BANERJEE		
	1MV17CS102	SHAURYA PANDEY		
41	1MV17CS059	MYLAVARABHA TLA PRATYUSH	Detecting Diabetic Retinopathy Using Image Processing And Deep Learning Techniques	IRJMETS
	1MV17CS051	KSHITIJ DHAR		
	1MV17CS054	M S VISHVESH		
42	1MV17CS066	NIDEEKSHA B K	Cyberbullying Detection Using Machine Learning.	IRJET
	1MV17CS071	P SHREYA		
	1MV17CS112	SUDHARANI REDDY P		
43	1MV17CS012	ANUSHA J ADHIKAR	Stock Price Prediction Using Machine Learning Techniques	IJIRSET
	1MV17CS013	APEKSHA K JADHAV		
	1MV17CS028	CHARITHAG		
	1MV17CS047	KARISHMA KH		
44	1MV16CS126	VISHWAS BHUSHAN	Letter Recognition Using Deep Learning	IRJET
	1MV16CS115	VAIBHAV SINHA		
	1MV16CS096	SUBRATA MONDAL		
	1MV16CS078	ROHAN S ROSHAN		


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1	1MV17CS402	DHARSHAN RAJ	Survey on Alpha-Numeric Recognition using Machine Learning Techniques	IJARSET
	1MV17CS412	NUSRATH BANU S		
	1MV17CS413	PAVITHRA S		
	1MV17CS420	SUSHMA S		
2	1MV16CS125	VISHAL. V	Predicting Harmonic Centrality In Aodv For Wireless Sensor Networks Using Machine Learning	IJSTR
	1MV16CS110	TUSHAR SHARMA		
3	1MV16CS130	MARILYN V XAVIER	Railway Ticket Verification using Face Recognition,	IRJET
	1MV16CS060	NAYONIKA SEN		
	1MV16CS055	NAGARJUN. M		
4	1MV16CS047	LAVESH. S	Lung Cancer Detection and Life Expectancy Post Thoracic Surgery Using CNN and Supervised Machine Learning Algorithms	IRJET
	1MV16CS066	P. SREE LEKHA		
	1MV16CS059	NAVEENKUMAR. R		
5	1MV16CS080	RUPESH MAHAL	Image-to-Recipe Translation using Multi-model Architecture	IRJET
	1MV16CS127	VISHWAS. M. H		
	1MV16CS094	SHIVANSH SINGHAL		
6	1MV16CS031	GAUTAM. R	Speech Oriented Virtual Restaurant Clerk using Web Speech API and Natural Language Processing	IJERT
	1MV16CS009	AKSHAY. G. J		
	1MV16CS029	DHAVAN. R		
	1MV16CS011	AMIKA KUMAWAT		
7	1MV17CS413	PAVITHRA S	Alpha-Numeric Recognition using Machine Learning Techniques	IJRASET
	1MV17CS402	DHARSHAN RAJ		
	1MV17CS412	NUSRATH BANU S		
	1MV17CS420	SUSHMA S		
8	1MV16CS100	SUMANTH ALVA RAVI	Applying Supervised Learning Technique To Diagnose Autism Spectrum Disorder (Asd)	IJRSR
	1MV16CS102	SUPRITH. K. P		
	1MV16CS122	VIKAS KUMAR. L		
	1MV16CS065	P. KYSHAN NEHEETH		
9	1MV16CS100	SUMANTH ALVA RAVI	Literature Review On Applying Machine Learning Techniques To Diagnose Autism Spectrum Disorder (Asd)	IJCSE
	1MV16CS102	SUPRITH. K. P		
	1MV16CS122	VIKAS KUMAR. L		
	1MV16CS065	P. KYSHAN NEHEETH		
10	1MV16CS043	KRUTHI. S	Estimation of Available Parking Spots in Surveillance Scenes Based On Deep Convolutional Network	IRJET
	1MV16CS022	B. S. SMRUTHI SHREEYA		
	1MV16CS049	MADHUVANTHI. R		
11	1MV17CS414	PRIYANKA M	Premonition of Terrorist Exertion Applying Supervised Machine Learning Proficiency	IJRASET
	1MV16CS106	SWATI		
	1MV16CS107	T. CHANDANA REDDY		
	1MV16CS117	VARSHA. B. U		

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12	1MV16CS005	ADITHYA NATARAJAN	Music Streaming Service with Audio Recognition and Steganography Features	IRJET
	1MV16CS024	B. M. AMITRAJ		
	1MV16CS026	CLEVA VANESSA PINTO		
	1MV16CS032	GUMMAGATTA VENKATA SAI PRANEETH		
13	1MV16CS084	SAIADITYA GARYALI	Image based Bird Species Identification using Convolutional Neural Network	IJERT
	1MV16CS087	SANU KUMAR		
14	1MV16CS057	NASIR BASHA. K	Plant The Future using Deep Learning	IJERT
	1MV16CS038	KALASAMUDRAM SAI PREMIKA		
	1MV16CS048	M. R. DRITHIKA		
15	1MV16CS018	APOORV TIKALKAR	Automatic Detection Of Helmeted And Non-Helmeted Motorcyclist	IRJMETS
	1MV16CS054	MUKUND BANKA		
	1MV16CS121	VIBHOR SHARMA		
	1MV16CS012	ANKIT KUMAR MANDAL		
16	1MV16CS028	DHANALAKSHMI. S	Food Classification And Calorie Estimation Using Computer Vision Techniques	IJETIR
	1MV16CS034	HARSHITHA. S. V		
	1MV16CS052	MUKESHWAR VARMA DASARAJU		
17	1MV16CS072	PRIYANSHI AGRAWAL	Breast Cancer and Prostate Cancer Detection using Classification Algorithms	IJERT
	1MV16CS091	SHARMISTA DEB		
	1MV16CS092	SHILPA. A. V		
	1MV16CS093	SHIRISHA. N. RAJU		
18	1MV16CS015	ANUKRITI TRIPATHI	Identification Of the Stages of Chronic Kidney Disease Using Data Mining Approach	IRJMETS
	1MV16CS017	ANWAR NADAF		
	1MV16CS006	ADITYA KUMAR YADAV		
19	1MV16CS090	SHARANYA. T	Online Attendance using Facial Recognition, International Journal of Engineering Research & Technology	IJERT
	1MV16CS097	SUCHARITH. P		
	1MV16CS111	UJWAL KASTURI		
	1MV16CS109	TRISHEEKA MAHESH		
20	1MV16CS027	DEEPTHI KUMAR	Predictive Analysis Of Depression Via Social Media Mining	IRJMETS
	1MV16CS030	DONA SARKAR		
21	1MV16CS068	PRAMOD B NADAGERI	Accuracy Detection & Classification of Skin Disease Detection using Image Processing and Neural Network	IJRASET
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1	2022-2023	Pulkit Jauhari, Satyabrata Chakraborty, Swapnil R Phadke, Dr.Sheshappa SN,Mrs Shanta Biradar H	AGE AND GENDER RECOGNITION USING DEEP LEARNING	GIS SCIENCE JOURNAL	ISSN NO : 1869-9391	VOLUME 10	ISSUE 5	815-819
2	2022-2023	Mr. Raghav S,Abhishek Kumar Choudhary,Ankit Kumar Sinha,Dhomya Vyas,M Kartik Kumar	ATTENDANCE SYSTEM ON FACE DETECTION	GIS SCIENCE JOURNAL	ISSN NO : 1869-9391	VOLUME 10	ISSUE 5	1-5
3	2022-2023	Prajwal Annasab Chougale,Ashok Ammanagi,Mohammed Tayyab Hussain,Avinash K,Byregowda B K	CLASSIFICATION AND DETECTION OF DISEASES OF ARECA NUT AND LEAF USING MACHINE LEARNING	Journal of Emerging Technologies and Innovative Research (JETIR)	ISSN-2349-5162	VOLUME 10	ISSUE 5	d564-d571
4	2022-2023	Dr. G.C. Bhanu Prakash,Harshvardhan Tiwari,Shubhani Mulay,Dr. Sheshappa SN,Sushmita Priya	CROP RECOMMENDATION SYSTEM	GIS SCIENCE JOURNAL	ISSN NO : 1869-9391	VOLUME 10	ISSUE 5	2040-2047

5	2022-2023	Neha Shivkumar Gamanagatti, Vaishnavi R, Manohar R	DESCRIPTIVE DATA ANALYSIS OF CREDIT CARD TRANSACTIONS	International Scientific Journal of Engineering and Management	ISSN: 2583-6129	VOLUME 02	ISSUE 5	1-9
6	2022-2023	Faisal Rahman, Ayush Tiwary , Aryan Harsh, Kishlay Anand, Prof. Suguna MK	EARLY ALZHEIMER'S DISEASE DETECTION	Journal of Emerging Technologies and Innovative Research (JETIR)	ISSN-2349-5162	VOLUME X,	ISSUE X	25-31
7	2022-2023	Vijay Raj Singh, Manoj V, Sunil Kumar GP, Dr. Sheshappa S.N, Prof. Mr. Byre Gowda B.K	EQUITY MARKET PRICE PREDICTION FORECAST AND ANALYSIS WITH TECHNICAL INDICATORS AND DIVERSIFICATION ANALYSIS USING DEEP LEARNING TE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE IV	4462-4471
8	2022-2023	Mrs Shanta Biradar H,Harsh Parashar,Deepanshu Bachloo	FACE MASK DETECTION USING DEEP LEARNING	GIS JOURNAL	ISSN NO: 1869-9391	VOLUME 10	ISSUE 5	955-963
9	2022-2023	Sneha Kumari, Gittika Agarwal, Dr. Sheshappa S.N, Mr. Vijaykumara.Y.M., Prof. Mr. Byre Gowda B.K	JOB RECOMMENDATION SYSTEM USING NLP	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5	2721-2728
10	2022-2023	Shadaksharaiah,Dharma prasad ,Goutham Kondapani, Vineeth S,and Mr.Vitesh Babu M	LEAF DISEASE DETECTION USING IMAGE PROCESSING	GIS SCIENCE JOURNAL	ISSN NO : 1869-9391	VOLUME 10	ISSUE 5	111-114

11	2022-2023	Chikkili Lahari, Mohammed Althaf, Ramya H, Sumedha A Muddebihal, Prof. Dr. Sheshappa SN	NETWORK INTRUSION DETECTION USING MACHINE LEARNING	Journal of Emerging Technologies and Innovative Research (JETIR)	ISSN-2349-5162	VOLUME X,	ISSUE X	25-30
12	2022-2023	Sumanth B, Nithyashree U, Sahana S, Riya Srivastava, Prof. Mr. Byre Gowda B. K	RAINFALL PREDICTION USING MACHINE LEARNING AND NEURAL NETWORK	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5, 2023	1305-1309
13	2022-2023	Chris Mathew, Sushanth S Rao, Charan P, BVS Datta Goutham, Manohar R	TERMS OF SERVICE FAIRNESS ANALYZER USING MACHINE LEARNING	International Scientific Journal of Engineering and Management	ISSN: 2583-6129		VOLUME 02	ISSUE 5
14	2022-2023	Raghav S, Bharath T R, Bharath G T, Ravi Prakash Hegde, Sohan Ramesh	USED CAR PRICE PREDICTION USING MACHINE LEARNING	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5	1176-1180
15	2022-2023	Kaushiki Krity, Kunal Goyal, Mohit Khatri, Naman Pandey, Suguna M. K	USING FACIAL FEATURES TO DETECT DRIVER'S DROWSINESS STATE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5	1797-1805
16	2022-2023	Ujwal G B, Chandan Gowda H N, Dr. Sheshappa S. N, Prof. Mr. Vitesh Gowda M	VISUALISING PATH FINDING ALGORITHMS APPLICATION	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5	3317-3321

17	2022-2023	Pratham Pai B M, Deepthi R, Pavithra K, Mr. Vijayakumara Y M	WEAPON DETECTION IN CCTV USING MACHINE LEARNING	Journal of Emerging Technologies and Innovative Research (JETIR)	ISSN-2349-5162	VOLUME X,	ISSUE X	25-32
18	2022-2023	Dr Sheshappa S N, Akshitha VM, Bavith Bhargav, Kadiyala Varshitha	SAFE PLACE SUGGESTION USING MACHINE LEARNING	Journal of Emerging Technologies and Innovative Research (JETIR)	ISSN-2349-5162	VOLUME X,	ISSUE X	1-5
19	2022-2023	Chitrag N, Kshitij K, Suraj Kumar, M Raghu Gaikwad, Vijayakumara Y M	3D MODELING USING NURAL NETWORK	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5	1814-1818
20	2022-2023	Pavana p, Shweta Laxman Gouda, Mrs Shanta Biradar, Dr. Sheshappa S. N	IMAGE CAPTIONING GENERATOR USING CNN AND LSTM	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	ISSN: 2321-9653	VOLUME 11	ISSUE 5	2847-2853


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1	2021-2022	Aishwarya S,Apksha S,Shivani NS,Sirisha J C	Emotion Based Home Automation	International journal of Innovative science and Research Technology	ISSN NO-2456-2165	VOLUME 7	ISSUE 7	1-7
2	2021-2022	Anish S ,Madan,Krithimk M,Neeraj Kumar S,Vijayakumara YM	Stock Market Prediction Using Machine Learning	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 6	5517-5521
3	2021-2022	Karthik P,Keerthi Ravikumar Kenchole,Nehal Modi ,Reddy Rekha B,Raghav S	Voice Assistance For Dumb People Based on Hand Gestures	International journal of Advanced Research in Science,Communication and Technology (IJARSCT)	ISSN NO-2581-9429	VOLUME 2	ISSUE 9	201-205
4	2021-2022	Ashalatha D,kavya G,Navya G,VN Pratisha Raghav S	IOT Based Women Safety Device	International journal of Advanced Research in Science,Communication and Technology (IJARSCT)	ISSN NO-2581-9429	VOLUME 2	ISSUE 9	85-89
5	2021-2022	Aiciri C Hegde,Madhiraaju Kavyasri,Somalaraju Soumya	Mental Health Assistant Using LSTM	International Research Journal of	ISSN NO-	VOLUME 6	ISSUE 9	1-3

		,Srinidhi M Sharma ,Manohar R		Engineering and Technology (IRJET)	2395-0056			
6	2021-2022	Nikitha PS,Prajna S,Samiksha S Satpute,C H Vanipriya	IOT Based Smart Farming	International journal of Advanced Research in Science,Communication and Technology (IJARSCT)	ISSN NO-2581-9429	VOLUME 2	ISSUE 2	191-195
7	2021-2022	Goutam AB,Likith Reddy S,Rohan Guptha MS,Yashas S K,	Remote Armoured Fighting Vehicle	International journal of Research in Engineering and Science (IJRES)	ISSN NO-2320-9364	VOLUME 10	ISSUE 6	1685-1689
8	2021-2022	Ashwal H Vishwanath,Manjunatha ,Umer Farooq,Viknes Pavan N	Health Tracker Application	International journal of Research in Engineering and Science (IJRES)	ISSN NO-2320-9364	VOLUME 10	ISSUE 6	1881-1886
9	2021-2022	Shantha H Biradar,Mohit Chauhan,Ravi Ranjan Kumar Jha,Ashish Ranjan,Sagar Chauhan	Movido Movie Streaming Application	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 6	1-7
10	2021-2022	Dr P Vijayakarhik,Dr Sheshappa SN,Mohammad Sameer,Sameer Ahmed Gadwale ,Shravan N,Sumit	Employee Stress Prediction using ML Techniques	International journal of Research publication and Reviews	ISSN NO-2582-7421	VOLUME 3	ISSUE 7	3094-3099
11	2021-2022	Ritik Koul,Rameea Ali Mohommed,Vipul Gupta, Shatrunjay Pratap,Byre Gowda B K	Accelerating Loan Compliance System Using Machine Learning Algorithm	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 7	6588-6592

12	2021-2022	Abhijeet Kumar ,M Esha,Rudra Raman,Vijayakumar Y M	Bitcoin Price Predication Using Machine Learning Models	International journal of Innovative Research in computer and Communication Engineering	ISSN NO- 2320- 9801	VOLUME 10	ISSUE 6	5794-5796
13	2021-2022	Shantha H Biradar,Aditi Prachi,Eklavya Bajpai,G Rothit Reddy,Vaibhav Sharama	Share Book:Connectin g Readers,Full Stack Application with Hybrid Recommendati on Model	International journal of Innovative Research in computer and Communication Engineering	ISSN NO- 2320- 9801	VOLUME 10	ISSUE 6	5385-5394
14	2021-2022	Harshita Saxena,Mihir Aryan,Anurag Kumar Singh,Arjitha Agarwal,Vitesh Babu M	Music Recommendati on Model Based on Speech Emotion	International journal of Innovative Research in computer and Communication Engineering	ISSN NO- 2320- 9801	VOLUME 10	ISSUE 6	5699-5705
15	2021-2022	B Varaprasad,Harsh,NishithGan esh Umesh,Manohar R	Talkrr Real Time File Sharing And Chat Application	International journal of Innovative Research in computer and Communication Engineering	ISSN NO- 2320- 9801	VOLUME 10	ISSUE 7	6600-6603
16	2021-2022	Byre gowda B K,Dr Sheshappa S N,Rahul Jairam,Prajwal MD	Abstraction Based Text Summarization Using Python Libraries	International journal of Advanced Research in Science,Communicati on and Technology (IJARSCT)	ISSN NO- 2581- 9429	VOLUME 2	ISSUE 2	132-137

17	2021-2022	Yash Kumar Sharama,Shreyas V,Sahana N,Dr P Vijayakarhik	Tractor Hiring System Using Blockchain Technology	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 6	5673-5677
18	2021-2022	Harsh Gautham,Atul Kumar Tiwary,Neeraj kumar Manohar R	Online Auction System	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 7	6718-6722
19	2021-2022	Dr Sheshappa SN,Gopal Gaur,Ritesh Kumar, Shivanshu Sharama,Shubham shree Agrawal	Automated Attendance System Using Face Recognition	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 7	6604-6612
20	2021-2022	Tiyyagura Sai Venkata Rama Reddy, Sagnik Banerjee,Prarthana A S ,Vitesh Babu M	Image Caption Generator Using Deep Learning	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 7	6704-6708
21	2021-2022	Harsh kumar Shrivastava,Avikant Srivastava,Sanyam Kumar Sing,Suguna M K	Image colorization :Bringing Grayscale Image to Life using Deep Learning & computer Vision	International journal of Innovative Research in computer and Communication Engineering	ISSN NO-2320-9801	VOLUME 10	ISSUE 7	6786-6793

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1	2020-2021	Shanta H BiradarD Sahithya Mohith Sinha Mrudula R Ruchika Jain et al,	WE-volve- MENTAL HEALTH DEVELOPMENT APPLICATION	International Research Journal of Engineering and Technology (IRJET)	ISSN: 2395- 0056	Volume -8	Issue -7	223 to 227
2	2020-2021	Manohar R. Harshithraj P Ashitha M Arpitha KV Ramana PK	Job Portal for Unskilled Workers	International Research Journal of Engineering and Technology (IRJET)	ISSN: 2395- 0056	Volume -8	Issue -7	2832-2840
3	2020-2021	CH.Vanipriya Pavan Hegde Neha Devathraj Sushma S K Pasupuleti Aishwarya	Smart Glasses for Visually Disabled Person	International Research Journal of Engineering and Science (IJRES)	ISSN: 2320- 9364	Volume -9	Issue -7	62-66
4	2020-2021	Masoomi Saxena Shruthi Shukla Simran Sombola Fathima	Self Wound Analysis	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582- 5208	Volume -3	Issue -7	182-186

5	2020-2021	Kanishk kumar Pankaj kumar Bhati Piyush Diwakar	Face Generator	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582-5208	Volume -3	Issue -7	198-204
6	2020-2021	CH.Vanipriya Subhashree M Abhishek S G Rakshitha J	Flat and Nested Named Entity Recognition :A Review	Turkish Online Journal of Qulitative Inquiry (TOJQ)	ISSN: 1309-6591	Volume -12	Issue -6	7590-7601
7	2020-2021	Akhil Kumar K A Basavaraj Raga Pulkit Bansal Dhreeraj Raju N S	Automatic News Aggregator	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582-5208	Volume -3	Issue -7	1828-1334
8	2020-2021	Arvind C K Ganesh V Madhumitha R Pavan S Gowda	Spam Detection for Twitter Reviews	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582-5208	Volume -3	Issue -7	1156-1161
9	2020-2021	Priyanshu Sinha Neelakanta Gouda patil Keerthi M R	Personality Prediction in Non Synchronous Video Interview	International Journal of Science Research in Engineering and Management (IJSREM)	ISSN: 2582-3930	Volume -5	Issue -7	890-992
10	2020-2021	Shanta H Biradar, Adithya Arun Kumar Akash Lal	Intelligent Examination System	International Research Journal of Modernization in Engineering	ISSN: 2582-5208	Volume -3	Issue -7	626-630

		Ankit Sharma Ritik Katkam		Technology and Science				
11	2020- 2021	Abhi Chaurasia Deep Narayan Tandan Siddhant Ranjan	Distributed File Sharing Over Blockchain	International Journal of Science Engineering and Technology	ISSN: 2395- 4752	Volume -2	Issue -8	4311-4320
12	2020- 2021	Prajwal R Shubham Sharma Prasanna Naik	Music Genre Classification Using Machine Learning	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582- 5208	Volume -3	Issue -7	9533-9539
13	2020- 2021	Dr. S N Sheshappa Sowndarya K N Bharath Kumar Savanth M S Rajashree M S Spoorti D N	Automatic Face Mask Detector Using Python	International Journal of Scientific research in Engineering and Management (IJSREM)	ISSN: 2582- 3930	Volume -5	Issue -7	001-007
14	2020- 2021	Dr. S N Sheshappa Sanjeev N B Sai Ashrith Rachana M D Siddanna Gouda	Conversion of American Sign language into Text	International Journal of All Research Education and Scientific Method (IJARESM)	ISSN: 2582- 3931	Volume -5	Issue -7	761-768

15	2020-2021	Priyanshu Sinha Neelakanta Gouda Patil Keerthi M R Suguna M K	Personality Prediction in Non synchronous Video Interview	International Journal of Scientific Research in Engineering and Management (IJSREM)	ISSN: 2582- 3930	Volume -5	Issue -7	NA
16	2020-2021	Prajwal R Shubham Sharma Prasanna Naik Suguna M K	Music Genre Classification using Machine Learning	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582- 5208	Volume -3	Issue -7	953-957
17	2020-2021	Dr. S N Sheshappa Shubham, Udit Kumar Pandey, Priyanka, Neelesh Singha	Indian Sign Language Recognition System	International Research Journal of Modernization in Engineering Technology and Science	e- ISSN:2697- 4206	Volume -4	Issue -9	NA


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SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Year 2019-2020 Batch Project Published as Paper

SI.NO	Academic Year	Name of the Author	Research Paper Title	Name of the Journal	ISSN Number	Volume Number	Issue Number	Page number
1	2019-2020	Dr.P.Vijayakarthish, Mr. Aayush Bhalotia, Mr.Abhay Bajaj, Mr.Shanan Khan et al,	Face Detection and calculating distance from the camera	International Research Journal of Modernization in Engineering Technology and Science	ISSN: 2582-5208	Volume -2	Issue -6	NA
2	2019-2020	Mr. Raghav.S, Mr.Aniket Harsan, Mr.Kishan Kumar Jha, Mr. Shashwat Srivastava, Mr.Abhinav Raj et al,	Fruit Freshness Detection Using CNN Approach	International Research journal of modernization in Engineering Technology and science	ISSN: 2582-5208	Volume -2	Issue -2	NA
3	2019-2020	Mr.Manohar R, Abhijit Nelli, Komal Nalige, Rennith Abraham et al,	Landmark Recognition using Inception-v3	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Volume -7	Issue -5	64 -75
4	2019-2020	Dr. S.N Sheshappa,Ms.Mrudula, Ms.Ananya Pandey,Ms.Kruthika Dinesh, Ms. Reethika P	Smart door unlocing system	International Research Journal of Engineering and Technology	e-ISSN: 2395-0056	Volume -7	Issue -5	4980-4984

5	2019-2020	Dr. S.N Sheshappa ,Ms.Megha S Kencha Reddy Ms.Chandana, Ms.Ranjitha N, Ms.Sushma Fouzdar	Technical Aspects of Illustrics - A Cosmological Simulation	International Research Journal of Engineering and Technology	e-ISSN: 2395-0058	Volume -7	Issue -5	7692-7698
6	2019-2020	Mrs.Shanta H Biradar, Mr. Noel Charlie , Ms.Yashaswini Ashok et al ,	Automatic Helmet Detection System on Motorcyclists using YOLOv3	International Journal for Research in Applied Science and Engineerinhg Technology(IJRASET)	ISSN:2321-9653	Volume -8	Issue -5	2763-2766
7	2019-2020	Mr.Raghav.S, Abhishek Hegde, Yash Gupta, Swapnil Shikhar, Hrishikesh Verma	Autonomous driving simulation using Computer Vision	International Research journal of moderization in Engineering Technology and science	e-ISSN: 2582-5208	Volume -2	Issue -5	NA
8	2019-2020	Mr. Anas Jmail , Ms.Sanjana Dwivedi	Image Captioning: Transforming Sight Into Scene	International Research Journal of Modernization in Engineering, Technology and Science	ISSN: 2582-5208	Volume -2	Issue -6	1702-1709
9	2019-2020	Dr.Rashmi Amardeep, Ms.Sanjana Cholaraju Ms.N.Chandana	Performance Analysis of Transaction Datasets using different Classification	International Journal of Advanced Research in Basic Engineering Sciences and Technology (IJARBEST)	ISSN: 2456-5717	Volume -5	Issue- 7	400-405

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Year 2019-2020 Batch Project Published as Paper


SI.NO	Academic Year	Name of the Author	Research Paper Title	Name of the Journal	ISSN Number	Volume Number	Issue Number	Page number
1	2018-2019	Mr .Avikanth , Mr. Sanyam Kumar Singh	Accident Detection, Severity Prediction, Identification of Accident Prone Areas in India and Feasibility Study using Improved Image Segmentation, Machine Learning and Sensors	International Journal of Engineering Research & Technology (IJERT)	ISSN: 2278- 0181	Volume- 8	Issue - 10	284-290
2	2018-2019	Sowmya K B Varsha Ashwatha Varadharaj	Building Smart Cities using IOT	International Journal of Advanced Electrical and Electronics Engineering (IAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	50-55
3	2018-2019	Abshek ChandarNV Mathoows Joseph RAKESH Hebbar A Sharath R Huddar	The State of Virtualization	International Journal of Advanced Electrical and Electronics Engineering (IAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	56-60

4	2018-2019	Rashish Varma Rashish Agarwal Syed Tabish Irfon Divya Sudhakar	Accident Prevention And Monitor System For Public	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	61-63
5	2018-2019	Omkar Taukari Pradeep Kumar KR Ravi Kumar G Samuel S	Arduino Based Vehicle Accident Detection System	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	64-66
6	2018-2019	Smitha M Susham Hebbal Neelima Raj Sharma	Blockchain – A Technology That Builds Trust	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	67-71
7	2018-2019	Sujan S Apoorva B Nikhil Kumar S	Trait based Storehouse(cache) Supporting Protective Deduplication of Data Encryption in Cloud	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	72-75
8	2018-2019	Shubham Kislay Rishabh Mehrotra Pranjal Jindal	Detection of Online Spam Reviews by Machine Learning Techniques	International Journal of Advanced Electrical and Electronics	ISSN: 2278- 8948	volume - 7	Issue- 3	76-78

				Engineering (IJAEEE) Journal				
9	2018-2019	Aishwarya Sunil Anoop V Bollamma PK Neeta Patil	Data Encryption Strategy for Big Data in Mobile Cloud Computing	International Journal of Advanced Electrical and Electronics Engineering (IJAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	79-82
10	2018-2019	Harsha Bhat Yudhish N Yadunandan R Shreyas LS	A Secure and Verifiable Access Control Scheme for Big Data Storage in Clouds	International Journal of Advanced Electrical and Electronics Engineering (IJAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	83-85
11	2018-2019	Afrah Mariam Habib Bhat Amritha Prabhakar M Jayaswini Pai Rashmi Rao	Recommendation of Appropriate Products in E-commerce using Structural Balance Theory over Big rating data	International Journal of Advanced Electrical and Electronics Engineering (IJAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	86-88
12	2018-2019	B Shashank MU Suraj R Karthik Satish E	Data Disguising In Images Based On Space Reservation And Progressive Recovery Method	International Journal of Advanced Electrical and Electronics Engineering (IJAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	89-93

13	2018-2019	Swetha L Rakshitha S Vikram RK Mohan Raj C Kavya C	IOT Based Smart Ambulance With Automatic Traffic Light Control	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	94-97
14	2018-2019	B Shashank Vishall Agarwal Yash Sinha Tasleem	My Privacy My Decision: Control of Photo Sharing on Online Social Networks	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	98-102
15	2018-2019	Gana P Kavya BH Nithi CD Pooja N	Shoulder surfing safe validation Using Hybrid pictures and with the Concept of Concealing the Password	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	103-106
16	2018-2019	Sachin Shat Vikash Varaprasad Sachin HS Vikram NG	Information Lifecycle Management	International Journal of Advanced Electrical and Electronics Engineering (IAEEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	107-109
17	2018-2019	Sandeep Saha Atul Sharma Mayank Kumar Nipun Bodra	Advanced Autonomous Pest Detection System Using OTSU Algorithm	International Journal of Advanced Electrical and Electronics	ISSN: 2278- 8948	volume - 7	Issue- 3	110-112

				Engineering (IAEEE) Journal				
18	2018-2019	Om Prakash B Shilpa Chikkraddi Syed Anisha Girish MN	Attribute Based Access Control For Multi- Authority Cloud Storage System With Efficient Revocation Process	International Journal of Advanced Electrical and Electronics Engineering (IAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	113-116
19	2018-2019	Faisal Jawed Sanket Singh Tejeswar Nandan Ray	Enhanced Password Processing Scheme Based on Visual Cryptography and OCR	International Journal of Advanced Electrical and Electronics Engineering (IAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	117-121
20	2018-2019	Ashotesh Sanyan Swathi	IOT Based Air Pollution, Temperature and Humidity Monitoring System	International Journal of Advanced Electrical and Electronics Engineering (IAEEE) Journal	ISSN: 2278- 8948	volume - 7	Issue- 3	122-126


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Evidence of Success

Participation in inter-institute events/Paper Publications by students of the program of study

CAY (2022-23)

SL.no	Name of the student	Place	Event/paper Title	Awards/ Participation
1	Mr. Shashidhar C	Bangalore	Two Days All India Workshop on “ Design and Sefty in EV Technology” held at Institute of Engineers (India) , Karnatka State Centre, Bangalore.	Participated
2	Mr. Nikil Patil	Bangalore	Two Days All India Workshop on “ Design and Sefty in EV Technology” held at Institute of Engineers (India) , Karnatka State Centre, Bangalore.	Participated
3	Mr. Pramod.M	Bangalore	Represent the VTU Hockey Men team. participated in South Zone Inter University Hockey tournament 2022-23	Participated
4	Ms Rishetha	Bangalore	Participated in Chess at Vemana institute of technology in December 2022	Participated
5	Ms Madhu latha	Bangalore	Participated in Chess at Vemana institute of technology in December 2022	Participated
6	Trisha R	Bangalore	Participated in Kho-Kho at GLOBAL academy of technology at VTU LEVEL representing EEE department ,on 30 th & 31 st of December 2022.	Participated
7	Rizwan khan	Bangalore	Participated in Football at BMCS College on 27 th & 28 th of December 2022 and VTU LEVEL Quarter finals on 2 nd & 3 rd of December 2022.	Participated
8	Prashant noolvi	Bangalore	Participated in Football at BMCS College on 27 th & 28 th of December 2022 and VTU LEVEL Quarter finals on 2 nd & 3 rd of December 2022.	Participated
9	Anusha Hatti	Bangalore	Participated in kabbadi at BMS inter college sports VTU LEVEL {interzone} UNIVERSITY {state level} on 30 th Nov to 3 rd Dec ,21 st & 22 Dec and 26 th & 27 th Dec. They won and bagged the trophy.	WON 1 st price

CAY (2021-22)


SL.no	Name of the student	Place	Event/paper Title	Awards/Participation
1.	Manu Patil	SSIT, Tumakuru	National Conference Paper : Cotct Less tachomete	Participated
2.	Vaibhavi D Thadel	SSIT, Tumakuru	National Conference Paper : Cotct Less tachomete	Participated
1.	Dhanush R	Ramaiah University	Hexis -2022 Event	Shots of Hell Event Runner up
2.	Dhanush R	Ramaiah University	Hexis -2022 Event	Wheel of fate Event 1 st Price Winner

CAY (2020-21)

SL.no	Name of the student	Place	Event/paper Title	Awards/Participation
1	Abhav S Velidi and Yogesh Raju N R	Bangalore	"Design Of A Prototype Wireless Power Transmission System For A 50W Load", in International Journal Of Creative Research Thoughts, ISSN:2320-2882, Volume 9, Issue6, june 2021. Pg no: b232-b241	Participated
2	Hemanth Kumar P C , Abhijith N Narayana , Gopi Krishna , Arjun Kashyap G S	KREDL,Bangalore	New Project Proposal on Energy Conservation Energy Efficiency	1 Lac Amount Granted for Project
3	Kavyashrei S N & Lekhana Kenchana	-	Review Of Python For Solar Photovoltaic Systems./ In Evolutionary	(pp. 103-112). Springer, Singapore. (Scopus Indexed)

			Computing and Mobile Sustainable Networks 2020 (pp. 103-112). Springer, Singapore. (Scopus Indexed)	
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CAY (2019-20)


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 K. R. KRISHNAN NAGAR, HANumanthapuram
 (Vidya Viharika, Bengaluru - 562 137)

SL.no	Name of the student	Place	Event/paper Title	Awards/Participation
1	Rahul Urs & Deepti	Bangalore	International conference on Emerging Trends in Science and Technologies for Engineering System ICETSES-2019	Paper Published (“Preliminary Design software for Solar ON-Grid and OFF-Grid Rooftop system”)
2	K Manisha Rao & Harijyothi	Bangalore	International conference on Inventive Systems and Control	Paper Published (“Literature Review of Home Automation System”)
3	Student Team	Bhopal	Team Electrimo National E – Kart championship (NEKC) , Bhopal during 2 nd to 5 th March 2020 “	Won 3 awards (i. Best team spirit award , ii. Dronacharya award, iii. Overall Appreciation award
4	Kiran B S & Madan R	-	In 2020 5th International Conference on Devices, Circuits and Systems (ICDCS) 2020, March (pp. 215-220). IEEE. (Scopus Indexed)	2020, March (pp. 215-220). IEEE. (Scopus Indexed)
5	K Manisha Rao & Harijyothi	-	In 2020 Fourth International Conference on Inventive Systems and Control (ICISC) 2020, January (pp. 101-105). IEEE. . (Scopus Indexed)	January (pp. 101-105). IEEE. . (Scopus Indexed)

6	Ajay K V & Ashwath koorse	-	Fourth International Conference on Inventive Systems and Control (ICISC) 2020, January ,(pp. 133-137). IEEE. . (Scopus Indexed)	2020, January ,(pp. 133-137). IEEE. . (Scopus Indexed)
	Deepthi R Akshay H Vineeth G D Dr.C V Mohan	International Journal	“Simulation Model of Electric Vehicle to grid technology for balancing loads and frequency regulations	Published

CAY (2018-19)


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 CHAY Yelahanka, Bengaluru - 562 137

SL.no	Name of the student	Place	Event/paper Title	Awards/Participation
1	Aman Sinha	Yelahanka, Bangalore	students pavilion category in Aero India Show 2019	First Prize with 2 lakhs prize
2	Aman Sinha	Dept. of Science & Technology, Govt. of India in 2018	Innovation Program (IIGP),	First Prize with 10 lakhs prize
3	Sathya Naresh	New Horizon College of engineering, bnagalore	“E-UTRANTI” paper presentation Paper Title” IMU based smartphone controlled human following robot”	First Prize
4	Praveen jainapur	New Horizon College of engineering, bnagalore	“E-UTRANTI” paper presentation Paper Title” IMU based smartphone controlled human following robot”	First Prize
5	Harish K	New Horizon College of engineering, bnagalore	“E-UTRANTI” paper presentation Paper Title” IMU based smartphone controlled human following robot”	First Prize

6	Hithish B C	New Horizon College of engineering, bangalore	“E-UTRANTI” paper presentation Paper Title” IMU based smartphone controlled human following robot”	First Prize
7	Sathya Naresh	Dr. Ambedkar Insitute of Technology, bangalore	5 th National Level Techno exhibition, “Project Exihibition” Project Title” IMU based smartphone controlled human following robot”	7 th position among 150 groups
8	Praveen jainapur	Dr. Ambedkar Insitute of Technology, bangalore	5 th National Level Techno exhibition, “Project Exihibition” Project Title” IMU based smartphone controlled human following robot”	7 th position among 150 groups
9	Harish K	Dr. Ambedkar Insitute of Technology, bangalore	5 th National Level Techno exhibition, “Project Exihibition” Project Title” IMU based smartphone controlled human following robot”	7 th position among 150 groups
10	Hithish B C	Dr. Ambedkar Insitute of Technology, bangalore	5 th National Level Techno exhibition, “Project Exihibition” Project Title” IMU based smartphone controlled human following robot”	7 th position among 150 groups
11	Mahalakshmi M V Parimala B H Pushpavathy Varalakshmi	“ICTTSTM-18” organized by SVIT, Bangalore	“Battery and super capacitors fed motor drives for electric vehicles applications” Year 2018	Published
12	Ajay K V Ashvat Sivapriyan R	IEEE	“Low cost power converters learning kit”	Published
13	Suraj Joshi Vaishnavi Shetty	PESSTSC	“A particle Swam optimization based MPPT	Published

	R Subha		scheme employing dynamic inertia weight strategies”	
14	Swathy H Suraj Joshi Kiran Kumar MK	ICAEECC	“A Novel ATM security system using a user defined personal identification number with the aid of GSM technology	Published
16	Rahul R URS	Online “International Journal for research in applied science and engineering technology”	Solar EV charging stations on Highway	Published



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 (Via) Yelahanka, Bengaluru - 562 157

Best Practices for Empowering Minds



INDEX SHEET
BEST PRACTICE 2
**EMPOWERING MINDS: NURTURING STUDENT GROWTH THROUGH CLUBS,
FORUMS, AND TEAMS**

Sl. No	Name of the Club	Name of the Coordinator	Name of Activity	Date	Page No
1.	Formation letter	-	-	-	1-3
2	Sunaada	Mr. Chandrasekhar B	Solo Karaoke Singing Competition	18.07.23	4-9
3	Laasya	Dr. Chaya T. Y	Group Dance Competition	25.07.23	10-17
			Filmy Solo Dance Competition	04.07.23	18
4	Kalakriti	Ms. Krishnapriya Sharma	Painting Competition	01.08.23	19-25
5	Rangataranga	Ms. Praveena N	Workshop: Lights, Camera, Action!!	08.08.23	26-38
6	Alekhya	Ms. Sai Shreeya Anwasha	DEB-Quiz	01.08.23	39-84
7	Hongirana	Ms. Rajeshwari K. N	Anthyakshari	01.08.23	85-88
8	Nisarga	Dr. Sudevi Basu	Campus Clean-Up Drive	17.02.23	89-97
			Talk On Planet Ocean	08.06.23	
			Quiz	25.07.23	



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
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Sl. No	Name of the Club	Name of the Coordinator	Name of Activity	Date	Page No.
9	Spandana	Dr. Rashmi K. V.	World Cancer Day commemorative Event	3.02.23	99-104
			Vastradana	19.06.23 – 21.06.23	105-108
			Blood Donation Drive	21.07.23	112-113
10	Glug	Dr. Suma swamy Dr.Savitha choudhary Dr. Sowmya patil Dr.Sreenivasa B C	Quiz	01.03.22	114-124
			Quiz	13.12.22	125-138
11	Photography	Mr.Manohar R	Photography Workshop	27.06.23	139-146
12	Vikasana	Ms Sheetal Bagali	International Yoga Day	21.07.23	147-155
			Yogathon 2022	15.01.23	
13	Robotics & Computer Vision Club	Dr. Parthasarathy V	Self Tuning Robots	09.01.23	156-158
14	ICI Student Chapter	Ms Ramya N	Project Based Learning Report	20.07.2023	159-178



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Sl. No	Name of the Club	Name of the Coordinator	Name of Activity	Date	Page No.
15	Soft Tech Hub	Ms. R .Latha	SDP, Technical Event and Quiz	31.03.2023 To 16.08.2023	179-216
16	Electro Green	Dr.Mahesh K	Competition on Electrical vehicle	14.12.2022 – 21.12.2022	217--270
17	ISTE	Dr.Savitha Chaudhary	SDP	11.04.2023- 13.04.2023	271--304
18	Jaivik Forum Activities	Dr.Rashmi K.V	Forum Activities	13.07.2023 to 12.07.2022	305-364
19	Sambhrama	Mr.Prashanth BB	Competition	16.12.2022	365-371
20	Alumni Talk on Best Practice	--	--	--	372-373



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
“ KALA KAUSTUBHA ”

The Techno-Cultural Ensemble of Sir MVIT

Chair: Dr. S. K. UMA

Professor & Head, Dept of Maths

Susamskriti - The Cultural Encapsulate

Vice Chair : Mr. K.V.R. PRASAD

Associate Prof., Dept of Civil Engg

Sl. No.	Name of the Club	Name of the Faculty Mentor
1.	Music Club – “SUNAADA”	Chandrasekhar B Assistant Professor Dept of ME
2.	Dance Club - “LAASYA”	Chaya T. Y. Assistant Professor MATHS
3.	Fine Arts Club – “KALAKRITI “	Krishnapriya Sharma Associate Professor Dept of ECE
4.	Theatre Club – “RANGATARANGA ”	Praveena Assistant Professor Dept of ECE
5.	Literary Club – “ALEKHYA”	Sai Shreeya Anwesa Assistant Professor Dept of ENG
6.	Kannada Club – “HONGIRANA “	Rajeshwari K. N. Assistant Professor Dept of ECE
7.	English Club – “YAAVANI “	Dr. Anitha Assistant Professor Dept of ENG
8.	Sports Club – “CHETANA”	Dr. Rajesh Director Physical Education Dept.
9.	ECO Club – “NISARGA”	Dr. Sudevi Basu Assistant Professor Dept of BT
10.	Social Outreach Club – “SPANDANA”	Dr. Rashmi K. V. Associate Professor Dept of BT
11.	Indian Knowledge System Club – “ VIDYA BHARATHI”	Sreelakshmi T Assistant Professor Dept of ETE
12.	Club for conduction of AICTE / VTU Initiated activities – “ SAMBHRAMA”	Prashanth BB Assistant Professor, CIP
13.	Photography Club – “SUCHITRA”	Manohar R Assistant Professor Dept of ISE
14.	Press Club – “ PRACHAARA”	Dr. Jagadeesha Kumar B Associate Professor Dept of BT
15.	YOGA club – “VIKASANA”	Sheetal Bagali Assistant Professor Dept of ECE



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
“ KALA KAUSTUBHA ”

The Techno-Cultural Ensemble of Sir MVIT

Sutantra – The Technical Encapsulate

Vice Chair: PHANINDER RAVI P.
 Assistant Professor, Dept of ECE

Sl No.	Name of the Club	Name of the Faculty Mentor
1.	Innovation Club	Dr. Jagadeesha Kumar B Associate Professor , Dept. of BT
2.	ROBOTICS & Computer Vision Club	Dr. Parthasarathy V. Associate Professor , Dept. of EEE
3.	The Passionate Coders Club – GLUG	Dr.Sumaswamy Professor Dept. of CSE
4.	E-Cell –Entrepreneurs Club	Dr. Priya Narayan Professor Dept. of BT
5.	Automobile HUB	Halesh S. B. Associate Professor , Dept. of MECH
6.	Soft-Tech HUB	Latha R. Associate Professor , Dept. of MCA
7.	Under 25	Tania Thomas Assistant Professor, Dept. of MBA

PROFESSIONAL BODIES

	PROFESSIONAL BODY	FACULTY MENTOR
8.	IEEE Student Branch	Phaninder Ravi P Assistant Professor , Dept. of ECE
9.	IETE Student Branch	Dr E Kavitha Professor & Head Dept. of ETE
10.	ISTE Student Branch	Dr Supriya VG Professor , Dept. of ECE
11.	ASME Student Chapter	Dr Shanmukharadhya Prof & Head Dept. of ME

12.	CSI Student Chapter	Dr Vani Priya CH Prof & Head , Dept. of MCA
13.	ICI student Chapter	Dr Ravi Kumar Prof & Head Dept. of Civil Engg & Ramya N Assistant Professor Dept. of Civil Engg
14.	NPTEL SPOC [Single Point of Contact]	Dr. Sowmya Patil Associate Professor, Dept. of CSE
Centers on Independent Charge initiated by GOVT of India/ AICTE /GOK		
15.	Centre for Industry Institute Interaction - CIII	Dr E Kavitha Professor & Head Dept. of ETE
16.	Institute Innovation Council – IIC	Dr Vani Priya CH Prof & Head , Dept. of MCA
17.	Intellectual Property Rights Cell -IPR	Dr Mahesh K V Professor, Dept. of EEE
18.	ICC [Internal Compliance Committee]	Dr S K Uma Professor & Head, Dept. of Maths

Applications are invited from 5th and 3rd Semester students for the Office Bearer's post for all these clubs. Application form can be had from the Reception Desk at the entrance of the Administrative Block. Completed application forms should be submitted to Chairperson Dr. S.K. Uma on or before 5th December 2022.

As 7th Semester students will be busy with their placements and project work, they will not be given any responsibility officially. However, they are most welcome to be part of these clubs and participate in any of the events conducted. They are also welcome to guide the office bearers in planning and execution of the activities.


Principal

Copy to :

1. Academic Committee Chairman
2. faculty@sirmvit.edu
3. Office Manager
4. All Notice Boards
5. File

SUNAADA

To,

Date: 12.07.23

The Principal,
Sir MVIT,
Bengaluru.

Through the proper channel

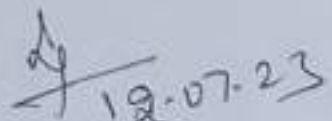
Subject:- Request for conduct of Solo Karaoke Singing Competition,

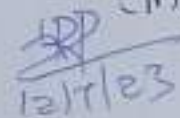
Respected Sir,

I Chandrasekhar B, Faculty and Mentor, **SUNAADA** [Music Club of Sir MVIT], would like to conduct an Event Solo Karaoke Singing Competition on **18.07.23, Tuesday** starting from **1 PM**. For the Competition purpose seeking financial support from the institution of **Rs. 3000.00** [Rupees Three Thousand only]. Kindly do the needful.

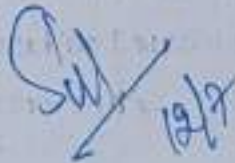
Thanking you,

Yours' Faithfully,

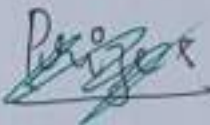

12-07-23
(Chandrasekhar.B)
(Mechanical)


12/7/23





Pl. attach bills





SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Affiliated to VTU Belagavi | Recognized by AICTE | Accredited by NBA & NAAC
 Krishnadevarayanagara, Off International Airport Road, Bengaluru - 562157



SOLO KARAOKE SINGING COMPETITION

18 JULY 2023

Tuesday | FROM 1:30 PM



REGISTER HERE



ORGANIZED BY



SCAN TO CONNECT







Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology
 Off International Airport Road, Bengaluru - 562157

EVENT CLOSURE REPORT

Title of the Event	SOLO KARAOKE SINGING COMPETITION
Event Organizer(s)	Mr CHANDRASEKHAR B
Event Venue	SCINCE BLOCK QUADRANGLE
Event Start Date	18.07.23
Event End Date	18.07.23

Event Objectives:

- | |
|---|
| <ul style="list-style-type: none"> • Its great way to get exposure in the music industry • Meet people who could potentially help in the future |
|---|

Event Web Address:

Event Type:	<input type="checkbox"/> Conference / Workshop / Seminar <input type="checkbox"/> Invited Talk / Guest Lecture <input type="checkbox"/> FDP/SDP	<input type="checkbox"/> Technical Event <input checked="" type="checkbox"/> Cultural Event <input type="checkbox"/> Other :
-------------	---	---

Event Frequency:	<input type="checkbox"/> One Time Only <input type="checkbox"/> Annual <input type="checkbox"/> Bi-Annual	<input type="checkbox"/> Quarterly <input type="checkbox"/> Monthly <input type="checkbox"/> Other
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Was any off-site venue(s) used (Provide details, if used)	Science Block Quadrangle
Targeted Audience	Students
Original expected attendance	25
Total pre-registered attendance	19
Total on-site registrations	09
No-Shows	01
No. of participants from the institution	25
No. of participants from other Institutions	Nil
Total no. of participants attended	25

Sl. No.	Event Judges Name	Designation	Branch	Institution
1.	Mrs Sandya	Asst Professor	Tele Communication	Sir MVIT
2.	Mrs. Ramya	Asst Professor	Civil	Sir MVIT

Place	Prize Winner's Name	USN	Contact No.	Branch/Institution
FIRST	Mansi R Kowshik	1MV22BA051	9686572081	MBA/ Sir MVIT
SECOND	Omkar Swaroopa M	1MV22EC083		EC/ Sir MVIT
THIRD	Nikhil Shastry	1MV21CS064	8217672160	CS/ Sir MVIT

Event Information/Comments (Use this space to note important information not captured by the report such as circumstances that positively or negatively affected attendance, success factors, learning from the experience etc.):

- Karaoke Singing is Challenging Job for participants
- Out of 22 participants, total three Prizes Announced, Viz First, Second, and Third
- Prizes will be distributed in the college day event

Financial Support from the Management	Rs. 3000.00
Financial Support from the Outside Agency	Nil
Registration Fee, if any (per participant)	Nil
Total Revenue generated	NA
Total Expenses incurred	3000.00



Name of the Event Coordinator(s): Mr CHANDRASEKHAR B

Designation: Asst. Professor

Signature: 
 (Chandrasekhar B)
 (Asst. Professor)

LAASYA



Date: 28/07/2023

Group Dance Competition students

With the aim of honoring the dancing skills of the students as part, Laasya - The Dance Club of SIR MVIT organized Group dance competition for 2nd and 4th semester students on 25th June, 2023 at main auditorium.

The event was convened by Dr. Chaya T Y, mentor Laasya – Dance club of SIR MVIT, under the guidance of Prof. S K Uma, Chair, Kalakaustubha and Prof. K.V.R Prasad, Chair, Susamskriti.

Dr. Chaya T Y, Assistant Professor, department of mathematics and Priyanka Nayak, Assistant Professor, department of EEE were the judges of the event.

The program aimed at providing the opportunity to the 1st and 2nd year students to showcase their talents in the fields of music. As cultural events are a great way to build an emotional resilience in students. It increases self- confidence and self - esteem in students. The vivacious dancers set the floor on fire with their energetic performance.

Hod's of Engineering departments, basic sciences, P.G. courses, students were present on this occasion and highly appreciated the effort taken by our students.

The choreography, rhythm, synchronization and presentation of all of the teams was magnificent.

The team WOLFPAC secured 1st prize and the team PIRATES secured 2nd prize amongst the participants

Mentor Laasya – Dance club of SIR MVIT



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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



Winners of the competition the team **WOLFPAC** and **PIRATES** with Susmskriti Chair Prof. KVR Prasad, Prof Uma S K , Judges Dr. Chaya T .Y. and Mrs. Priyanka Nayak.

Y. Ch. T. Y.

Mentor Laasya – Dance club of SIR MVIT



PHOTO GALLERY



Y. G. T. Y.

Mentor Laasya – Dance club of SIR MVIT



Y. R. T. Y.

Mentor Laasya – Dance club of SIR MVIT



Y. A. T. R.

Mentor Laasya – Dance club of SIR MVIT



Y. G. T. P.

Mentor Laasya – Dance club of SIR MVIT



Y. S. T. Y.

Mentor Laasya – Dance club of SIR MVIT



Filmy Solo Dance Competition

- To hone the dancing skills of the students, an intra house Filmy Solo Dance Competition was organized on 4th July 2023, from 1.35 - 04.20 pm by Laasya – The Dance Club of SIR MVIT, under the guidance of Prof. S K Uma, Chair, Kalakaustubha and Prof. K.V.R Prasad, Chair, Susamskrit in our college main auditorium, the competition was held in the category of filmy solo.
- True to the theme, the vivacious dancers set the floor on fire with their energetic performances and this was a reflection of their passion and hard work. The choreography, rhythm, synchronization and presentation of all of the participants was fabulous.
- Ms. Anushka Dharanikota (1MV22CS026), Mr. Abhishek Thakur(1MV21CS002), Mr. Prajwal G (1MV21EE424) were declared 1st, 2nd and 3rd place respectively by the judges.
- Winners Ms. Anushka Dharanikota (1MV22BT004), Mr. Abhishek Thakur(1MV21CS002), Mr. Prajwal G (1MV21EE424) with Susamskriti Chair Prof. KVR Prasad, Judges Mrs. Vani Harave and Dr. Chaya T .Y.
- The judges Mrs. Vani Harave, Assistant professor, Department of MCA and Dr. Chaya T Y, Assistant Professor, Department of Mathematics, Prof. KVR Prasad, Chair, Susamskriti congratulated the winners and appreciated the performance of all the participants and also encouraged them to participate more in such competitions to enhance their talents.

Y. H. T. Y.

Mentor Laasya – Dance club of SIR M

KALAKRITI



Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology, Bengaluru-562 157

24/07/2023

From,

Krishnapriya S Sharma
Associate Professor, ECE Dept
Mentor 'Kalakriti', Fine Arts Club
Sir MVIT Bengaluru

Through: Vice Chair, Chair, Susamskriti

To,

The Principal,
Sir MVIT, Bengaluru

Respected Sir,

Subject: Request regarding approval to conduct painting competition for students on 1/08/2023.

'Kalakriti' The Fine Arts Club would like to conduct a painting competition for students on 1/08/2023.

Estimated expenses for this activity are as given below.

Drawing sheets : Rs 1000/-

Prize amount: Rs: 1500/-

Miscellaneous : Rs 500/-

Total : Rs 3000/-

Requesting you to kindly permit the club to conduct this event. Thanking you,

Forwarded to the
Principal for needful
S.K. Uma
24/07/23
(S.K. Uma)

Permitted / Approved
S.K. Uma
PRINCIPAL, Sir MVIT

Sincerely

Krishnapriya S Sharma

Fine Arts club

24/7/23



Sir M. Visveswaraya Institute of technology ,Bengaluru

"Kalakriti" The Fine Arts Club

Painting Competition

1/08/2023

Sr No	Name	USN	Branch	Signature
1	Vishal Vinod	IMV22IS120	ISE	
2	Kota Rishetha	IMV21EC129	ECE	
3	Nikhitha.J	IMV21ET022	ETE	
4	V. Madhuri Reddy	IMV22CS172	CSE	
5	Nancy Dinam	IMV21CS057	CSE	
6	A. Nandish	IMV21EC052	ECE	
7	Deepak S.H	IMV22MT011	MCA	
8				

Ph.No

8618652639
 7975083102
 8123632879
 9663518799
 8798319851
 8660639935
 9980825952

— Krishna Priya S Sharma



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevarayanagar, Hunasamaranahalli, Off International Airport Road, Bengaluru - 562 157



Painting Competition



VENUE: NB-412

Date: 01-08-2023

Time: 1:30PM-3:30PM

**ORGANIZED BY
"KALAKRITI"**

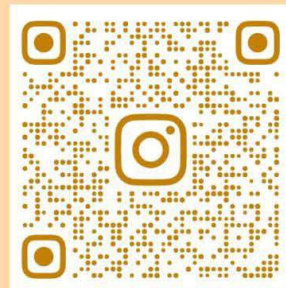
The fine arts club



SCAN TO REGISTER



SCAN TO CONNECT





Report

Date: 11//08/2023

To,

The Principal,
Sir MVIT, Bengaluru

“Kalakriti”, the fine arts club organized a painting competition on 1/08/2023. Students from various branches participated in this competition. The topic given to them was “Rhythm of the Earth”.

Dr. Shantha, Professor, Mechanical Department, Dr Vanipriya, HoD, MCA and Ms. P Shalini, Associate Professor, ECE Dept accepted to judge the event.

The following students are the prize winners.

I Prize: Mr Vishal Vinod, 1MV22IS120
II Prize: Ms Nancy Oinam, 1MV21CS057
III Prize: Mr N Nandish, 1MV21EC052
Ms Nikhitha J, 1MV21ET022

Third prize is shared by two students.

Thanking you,

Sincerely

Krishnapriya S Sharma
Mentor, Kalakriti
Associate Professor, ECE Dept





RANGATARANGA



Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology, Bengaluru-562 157

01/08/2023

From,

Praveena.N
Assistant Professor, ECE Dept.
Mentor 'Rangataranga', Theatre club
Sir MVIT Bengaluru



Through: Vice Chair, Chair, Susamskriti

To,

The Principal,
Sir MVIT, Bengaluru

Respected Sir

Subject: Requisition to conduct a workshop on "Lights Camera Action" for students-reg.

'Rangataranga' Theatre club would like to conduct a workshop on "Lights Camera Action" for students on 8th August 2023 in CS Seminar hall. Theatre is not merely an art form; it is a powerful tool for personal development and creative expression. Our club strongly believes in fostering the talents and abilities of our peers through interactive and engaging workshop. The Distinguished guests for the workshop are Mr. Jay Bhatt, Mr. Shivam, Ms. Shambhavi Alumni of Our Institution and pursuing acting as a part of their profession.

Estimated expenses for this activity is as given below.

Mementoes for guest	: Rs 1500/-
Lunch for guest	: Rs.2000/-
Saplings for guest	: Rs. 500/-
Miscellaneous	: Rs 500/-
Total	: <u>Rs 4500/-</u>

Requesting you to kindly permit the club to conduct this event.
Thanking you

Sincerely

Praveena.N
Theatre Club

01/08/2023
(S. K. Uma)

Permitted / Approved
1/8
PRINCIPAL, Sir MVIT

1/8/23

E.C.B.



SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

(AFFILIATED TO VTU- BELAGAVI, RECOGNISED BY AICTE AND ACCREDITED BY NBA & NAAC)
RISHNADEVARAYANAGAR, OFF INTERNATIONAL AIRPORT ROAD, HUNASAMARANAHALLI, BENGALURU-562 157

"RANGATARANGA"

PRESENTS

LIGHTS

CAMERA ACTION!

A THEATRE WORKSHOP BY

JAY BHATT, SHIVAM & SHAMBHAVI CHAUDHARY

**THEATRE ARTISTS
ALUMNUS OF SIR MVIT**

8TH AUGUST 2023 | CS SEMINAR HALL | 1:15 PM

REGISTER HERE



STUDENT SECRETARY & COORDINATOR

RISHABH SHARMA - 9068563800

ASHISH KR MAHTO - 91 9470763941

THEATRE CLUB (@GAP_SMVIT)

PRAVEENA N - 9481905674

**ASSISTANT PROFESSOR
ECE DEPARTMENT**

Registration for workshop Light Camera & Action

Timestamp	Name	UID	Branch	Year	Phone Number (Whatsapp Number)
8/10/2023 12:27:44	Shrutik Chandavari	1MV21EC094	ece	2nd	8073142203
8/10/2023 12:30:48	Roshni Das	1MV21EC090	Ece	2nd	8013091004
8/10/2023 12:30:50	Shreedhi	1MV21EC091	Ece	2nd	8349982404
8/10/2023 12:31:05	Pallavi	1MV21EC071	ECE	2nd	9342999999
8/10/2023 12:33:12	Pallavi Kumbhar	1MV21EC094	EC	2nd	9788988955
8/30/2023 12:49:13	Ajshshsh Thakur	1MV21CS002	CSE	2nd	8030877042
8/30/2023 13:21:24	Yash Raj	1MV21EC123	ECE	2nd	9661721603
8/30/2023 16:57:29	Rishabh Sharma	1MV22EC098	Ece	3rd	9665533800
8/30/2023 16:58:39	Aditya Kumar Singh	1MV22CS009	CSE	1st	8709142737
8/30/2023 17:15:38	Rohitav evtar	1mv21ee024	Eee	2nd	7022312543
8/30/2023 17:17:44	Avesh khawari	1MV21EE007	Electrical and Electronics	4th	8217389042
8/30/2023 17:18:26	Priyanshu kumar	1MV21EC072	ECE	2nd	6203855604
8/30/2023 18:18:18	Sourabha B J	1MV22CS157	CSE	1st	6363576742
8/30/2023 18:42:52	Tawfique Uy Rahmani	1MV22EC117	ECE	1st	8009987390
8/30/2023 18:54:14	Shreyas Y S	1MV21EC093	ECE	2nd	9620194908
8/30/2023 19:30:53	Mohammed Owais	1MV22AI033	CSE - AI & ML	1st	9008828640
8/30/2023 20:32:39	Vaishnav Kumar Navakumar	1MV22EE452	EEE	2nd	9148066210
8/4/2023 1:11:20	Adarsh Kumar	1MV22AI008	CSE - AI & ML	1st	9535111508
8/4/2023 5:42:45	Nigraj	1MV22CS406	CSE	4th	7338600626
8/4/2023 9:54:55	jasin sharma	1MV21EC130	ECE	2nd	8979416020
8/4/2023 10:04:15	Charan kumar T	1MV22EC008	ECE	1st	7996644345
8/4/2023 10:04:43	Lijwal	1MV21EC115	ECE	2nd	6392452011
8/4/2023 10:15:12	Abhinav kumar	1MV22AI002	CSE - AI & ML	1st	8693274903
8/4/2023 10:15:29	Mansi	1MV22AI001	CSE - AI & ML	1st	7658879621
8/4/2023 10:22:20	Suyash Singh		182 CSE	1st	8669270877
8/4/2023 10:59:29	ADHISHEK KUMAR	1MV22ET061	ETE	1st	9036988581
8/4/2023 22:32:13	Vaishnavi	1MV22EC120	ECE	1st	7033357404
8/4/2023 23:19:47	SHRIYAM	1MV22EC106	ECE	1st	97980 44482
8/7/2023 8:44:37	SRINJAY KARI	1MV22EC119	ECE	1st	8822786867
8/7/2023 16:54:18	Abin p john	1MV22IC002	CSE- CYBER SECURITY	1st	6050547066
8/7/2023 19:38:58	BISHWAJEET PATEL	1MV22IC008	CSE- CYBER SECURITY	1st	7562937044
8/7/2023 21:42:42	Pranav Nidhi Yogesh K	1MV22IC005	CSE- CYBER SECURITY	1st	6362191667
8/8/2023 8:50:50	Anushka Singh	1mv21h045	ISE	2nd	9788080955

Danceep
(co-ordinator)



“Rangtaranga” Theatre Club

WORKSHOP: LIGHTS, CAMERA, ACTION!!

REPORT

The Theatre Club "Rangtaranga" organized a workshop titled "Lights, Camera, Action!" The workshop was open to all students and aimed to help participants build their confidence and conquer stage fright. This event was facilitated by accomplished alumni of the college, who shared their expertise and experiences to empower students in the realm of performing arts.

The workshop featured three distinguished speakers, one of whom was Jay Bhatt, a professional actor. Jay Bhatt provided valuable insights into his journey as an actor, both from the perspective of a seasoned performer and as a perpetual learner. He eloquently described how his involvement in theatre had profoundly impacted his life. He shared how theatre had been instrumental in honing his skills, boosting his self-assurance, and aiding him in overcoming obstacles. Through his anecdotes and personal experiences, Jay Bhatt vividly illustrated how theatre had played a pivotal role in shaping his growth as an individual and as an artist. The event also featured two additional speakers, Shivam and Shambhavi, who addressed the audience of around 40 attendees. Both speakers highlighted how their involvement in theatre had significantly contributed to their professional lives in the corporate world.

Shivam and Shambhavi shared their unique stories of how the skills they had acquired through theatre, such as effective communication, teamwork, adaptability, and quick thinking, had seamlessly translated into their careers. They emphasized how the confidence gained from performing on stage had enabled them to excel in high-pressure corporate environments, handle presentations with ease, and build strong interpersonal relationships. Their experiences underscored the undeniable connection between the world of theatre and the skills required to thrive in the corporate realm.

Through their engaging narratives, Shivam and Shambhavi eloquently demonstrated the practical applications of theatre principles beyond the stage, showcasing how the art form had equipped them with invaluable tools for success in their professional lives.

The session concluded promptly at 4:00 PM with a heartfelt vote of thanks delivered by Ms. Praveena. N. She expressed gratitude to the speakers, Jay Bhatt, Shivam, and Shambhavi, for sharing their enriching experiences and insights with the attendees. In a formal gesture of appreciation, Ms. Praveena bid adieu to the speakers by presenting them with mementos as tokens of remembrance. These mementos symbolized the collective appreciation of the audience for the speakers' contributions to the workshop.



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, BENGALURU-562157

“Rangtaranga” Theatre Club

With the session coming to an end on a positive note, attendees left with newfound inspiration, a deeper understanding of the interplay between theatre and personal/professional development, and a strengthened resolve to apply the lessons learned from the workshop in their own lives.

Faculty Co-ordinator :

Mrs. Praveena N
Asst. Professor

Feedback.

Timestamp	How did you enjoy the web?	How likely are you to part?	Which aspect of the club?	What are the specific types of plays or activities would you like to see in the theatre club in future?
8/8/2023 15:11:23	Yes	Very likely	Short film	
8/8/2023 15:12:44	Could help to learn a bit a 'Yap'		Med arts	Events Fest
8/8/2023 15:31:12	It was an amazing experience frequently		One Act	Play testing evenness about the importance of co-curricular activities along with studies.
8/8/2023 16:01:12	Actually it was one of the I think all of them!		Short film	Med arts
8/9/2023 19:10:52	It was really good!	Most likely	Med arts	Med Arts
8/10/2023 17:54:45	It was a great workshop. (Looking forward to attend SK)			SK
8/11/2023 8:31:17	Good	Very likely	One Act	More and more workshop
8/11/2023 8:32:20	It was so awesome	Maybe	Med arts	Maybe a fast rock act

Dancey
(co-ordinator)





2:27:34

IN PARTNERSHIP WITH
DR. H. TRIHAYUBA INSTITUTE OF TECHNOLOGY
UNIVERSITY OF SEBELAS MAREK
FACULTY OF ARTS AND CULTURE
DEPARTMENT OF THEATRE AND FILM STUDIES

"RANGATARANGA"
PRESENTS
**LIGHTS
CAMERA ACTION!**
A THEATRE WORKSHOP BY
JAY RAZZY, SHIVAM & SHARIFAH CHALIZADEY
THEATRE ARTISTS
ALUMNI OF SEBELAS MAREK

18TH AUGUST 2023 | CS SEMINAR HALL | 1:15 PM

SPONSOR: UNIVERSITAS SEBELAS MAREK
SUPPORTING SPONSOR: UNIVERSITAS SEBELAS MAREK
PARTNER: UNIVERSITAS SEBELAS MAREK









ALEKHYA



SIR M. VISVESVARAYA INSTITUTIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

SAI SHREEYAS ANWESHA, 27th FLOOR, 3RD FLOOR, 4TH FLOOR, 5TH FLOOR, 6TH FLOOR, 7TH FLOOR, 8TH FLOOR, 9TH FLOOR, 10TH FLOOR, 11TH FLOOR, 12TH FLOOR, 13TH FLOOR, 14TH FLOOR, 15TH FLOOR, 16TH FLOOR, 17TH FLOOR, 18TH FLOOR, 19TH FLOOR, 20TH FLOOR, 21ST FLOOR, 22ND FLOOR, 23RD FLOOR, 24TH FLOOR, 25TH FLOOR, 26TH FLOOR, 27TH FLOOR, 28TH FLOOR, 29TH FLOOR, 30TH FLOOR, 31ST FLOOR, 32ND FLOOR, 33RD FLOOR, 34TH FLOOR, 35TH FLOOR, 36TH FLOOR, 37TH FLOOR, 38TH FLOOR, 39TH FLOOR, 40TH FLOOR, 41ST FLOOR, 42ND FLOOR, 43RD FLOOR, 44TH FLOOR, 45TH FLOOR, 46TH FLOOR, 47TH FLOOR, 48TH FLOOR, 49TH FLOOR, 50TH FLOOR, 51ST FLOOR, 52ND FLOOR, 53RD FLOOR, 54TH FLOOR, 55TH FLOOR, 56TH FLOOR, 57TH FLOOR, 58TH FLOOR, 59TH FLOOR, 60TH FLOOR, 61ST FLOOR, 62ND FLOOR, 63RD FLOOR, 64TH FLOOR, 65TH FLOOR, 66TH FLOOR, 67TH FLOOR, 68TH FLOOR, 69TH FLOOR, 70TH FLOOR, 71ST FLOOR, 72ND FLOOR, 73RD FLOOR, 74TH FLOOR, 75TH FLOOR, 76TH FLOOR, 77TH FLOOR, 78TH FLOOR, 79TH FLOOR, 80TH FLOOR, 81ST FLOOR, 82ND FLOOR, 83RD FLOOR, 84TH FLOOR, 85TH FLOOR, 86TH FLOOR, 87TH FLOOR, 88TH FLOOR, 89TH FLOOR, 90TH FLOOR, 91ST FLOOR, 92ND FLOOR, 93RD FLOOR, 94TH FLOOR, 95TH FLOOR, 96TH FLOOR, 97TH FLOOR, 98TH FLOOR, 99TH FLOOR, 100TH FLOOR



"ALEKHYA"

PRESENTS

DEB-QUIZ

WHEN INTELLIGENCE MEETS ELOQUENCE



REGISTER HERE



alekhya_sirmvit

*FREE
ENTRY

1ST AUGUST

1:30 - 4:00 PM

MARCONI
SEMINAR
HALL

**" Words to Articulate , Facts to State ,
Embrace yourself for this Fusion Competition . "**

STUDENT COORDINATORS

ASHISH SINGH - +91 9632788369
YASHDEEP SAHU - +91 8770779761

TEACHER COORDINATOR

SAI SHREEYA ANWESHA - +919353038889



ALEKHYA- THE LITERARY CLUB OF SIR MVIT

ALEKHYA, the official Literary Club of Sir MVIT, was started to contribute to the holistic development of students and the enrichment of the academic and cultural fabric of the institution. The major objectives of the club are to foster an appreciation for literature, nurture creative talents, encourage self-expression, enhance critical thinking, and create a supportive and intellectually stimulating community.

ACTIVITIES

On August 01, 2023, Tuesday, Alekhya organized a quizzing cum speaking event called “DEB-QUIZ” that brought together students from various branches to test their knowledge, critical thinking, and teamwork skills. The event aimed to foster a competitive yet friendly atmosphere where students could showcase their knowledge, speaking prowess and enjoy a fun-filled afternoon of learning and camaraderie.

The event was conducted in the Marconi Seminar Hall from 1:30 PM onwards. A total of 84 students participated in the event. The entire event was divided into three rounds each with its own set of questions and challenges.

ROUNDS:

1. PRELIMS:

The 1st round was the prelims- It was a written round. Each participant was given a sheet of paper to write answers for the quiz on. The quiz master displayed the questions to the whole of audience through a presentation. The round consisted of a total of 15 questions. 18 participants with the highest scores were selected for the finals.

2. SPEAKING PICTURES:

The 2nd round was a speaking round. Participants were shown 3 images one after the other and were given a set time to spontaneously speak about them. A total of 6 students, based on speech style, creativity in discourse, and duration of speech, were selected for the final round.

3. FINALS:

The final round was a team quiz event. Each of the selected 24 finalists was grouped into 8 teams of 3 members. The quiz master displayed a total of 12 questions for the round on a presentation and teams were given turns to answer. The winners were decided based on the points accumulated.

Audience interaction was one of the key features of the event. During preparation before the final round, the audience were given set of topics. Each person was told to pick a topic of interest, prepare and present a speech on the same. The best speakers were awarded with goodies.

The participants, throughout the entire event showed a high level of enthusiasm as well as engagement.

After three rigorous rounds, the top three teams emerged victorious. The winning teams was awarded the certificate by Ms. Sai Shreeya Anwasha, Faculty Mentor, Alekhya.

WINNERS:

POSITION	NAME	YEAR	BRANCH
1st	Vittala Chaitanya NM	1 st	IOT
	Shashidhar Hegde	1st	ISE
	Dhriti HH	1st	CSE
2nd	George Joseph	1st	BT
	Alok Kumar Gupta	1st	ECE
	Aniket Kumar Singh	1st	CSE
3rd	S Sourish	1st	BT
	Advitiya Pandey	1st	ECE
	Shashank Pandey	1 st	IOT

Overall, DEB-QUIZ was a resounding success. It not only proved an intellectual challenge for the students participating but at the same time promoted health competition and collaboration among the participants. Such events play a crucial role in fostering a sense of community in the college.





Timestamp	Name (as you would war	USN	Branch	Year	Phone number (Whatsapp number)
28/07/2023 00:51:14	Yashdeep	1mv21cs126	Fjdhf	1st	8770779761
28/07/2023 12:02:58	SRINJAY KAR	1MV22EC110	Electronics And COMMU	1st	8822780887
28/07/2023 14:33:32	Aastha Mishra	1MV22IS001	ISE	1st	8340719812
28/07/2023 15:52:51	Kiran Murthy K S	1MV22CS075	Cse	1st	8431204256
28/07/2023 15:54:01	Jayshreevenkatachalapa	1MV21EE018	Eee	2nd	8217268795
28/07/2023 15:58:17	Ashutosh Kushwaha	1MV22IC007	CSE-IOT	1st	7975117764
28/07/2023 16:01:04	SHASHANK PANDEY	1MV22IC048	Computer Science and E	1st	9503006602
28/07/2023 16:05:06	Dhananjay Kumar	1MV22AI017	Computer science engine	1st	9572391679
28/07/2023 16:06:36	Sam	1MV22AI052	Artificial intelligence and	1st	7996597927
28/07/2023 16:09:17	Sudama Tiwari	1MV22IC051	CSE(IOT)	1st	7406547224
28/07/2023 17:34:32	Vatsal Raina	1MV22CS178	CSE	1st	9541563274
28/07/2023 17:21:23	Kumar Manglam	1MV22CS079	CSE	1st	9939425730
28/07/2023 17:49:01	Piyush Kumar	1MV22CS116	CSE	1st	6200014853
28/07/2023 18:10:30	Akanksha Singh	1MV22IS006	ISE	1st	9685206919
28/07/2023 19:17:03	Charan Raj b	1mv22cs048	CSE	1st	8088631581
28/07/2023 19:32:36	Sanjana R	1MV22ET026	Electronics and telecomn	1st	8867041130
28/07/2023 20:21:24	Kanishk Chaudhary	1MV22IC014	CSE(IOT)	1st	9599073765
28/07/2023 20:40:43	Aditya Kumar Singh	1MV22CS009	CSE	1st	8709142737
28/07/2023 21:03:53	Adithi M Jogi	1MV22AI007	AIML	1st	7892618583
28/07/2023 21:08:42	Mohammed Owais	1MV22AI033	AI and ML	1st	9008828640
28/07/2023 22:40:29	Koushanu Dutta	1MV22EC068	ECE	1st	9635320494
29/07/2023 04:44:44	USFAN ALI KHAN		1 Computer Science and E	1st	8722512748
29/07/2023 09:24:59	Advitiya Pandey	1MV22EC005	Electronics and communi	1st	8081756379
29/07/2023 11:23:15	Khushi Srivastava	1MV22IC016	lot	1st	9798077031
29/07/2023 13:44:28	Ayush kumar	1MV21EC020	ECE	2nd	9304629484
29/07/2023 13:57:06	Onteddu GEETHA	1MV22MC035	MCA	1st	6303555401
29/07/2023 14:38:37	Priyanka M S	1MV22CS124	CSE	1st	8147265833
29/07/2023 14:38:40	Nandini Kumari	1MV21CS058	Cse	2nd	6203065601
29/07/2023 15:23:10	Naveen k s	1mv22mc032	Mca	1st	9606181137
29/07/2023 18:22:58	Om Singh	1MV21EC060	ECE	2nd	8881385670
29/07/2023 21:29:49	Apoorva s	1MV21CV404	Civil	3rd	9113943565
30/07/2023 12:14:04	Mayuk Sequeira	1MV22IC022	Cse iot	1st	9482002168
30/07/2023 20:13:01	Bishwajeet Patel	1MV22IC008	Cse(IOT CYBER SECUR	1st	7562937044
31/07/2023 09:58:14	RUCHI KUMARI	1MV22ET024	ETE	1st	8310654801
31/07/2023 09:58:19	DIVYA KUMARI	1MV22ET013	ETE	1st	9304123717

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28/07/2023 14:33:32	Aastha Mishra	1MV22IS001	ISE	1st	8340719812
28/07/2023 15:52:51	Kiran Murthy K S	1MV22CS075	Cse	1st	8431204256
28/07/2023 15:54:01	Jayshreevenkatachalapa	1MV21EE018	Eee	2nd	8217268795
28/07/2023 15:58:17	Ashutosh Kushwaha	1MV22IC007	CSE-IOT	1st	7975117764
28/07/2023 16:01:04	SHASHANK PANDEY	1MV22IC048	Computer Science and E	1st	9503006602
28/07/2023 16:05:06	Dhananjay Kumar	1MV22AI017	Computer science engine	1st	9572391679
28/07/2023 16:06:36	Sam	1MV22AI052	Artificial intelligence and	1st	7996597927
28/07/2023 16:09:17	Sudama Tiwari	1MV22IC051	CSE(IOT)	1st	7406547224
28/07/2023 17:34:32	Vatsal Raina	1MV22CS178	CSE	1st	9541563274
28/07/2023 17:21:23	Kumar Manglam	1MV22CS079	CSE	1st	9939425730
01/08/2023 13:22:36	Shivanna M M	1MV21BA087	MBA	2nd	9066525228
31/07/2023 10:58:28	M.shanmukhi satwika	1MV22IC019	Cse iot	1st	9591433390
31/07/2023 12:29:57	George Joseph	1MV22BT010	Biotechnology	1st	8971621433
31/07/2023 12:31:00	S SOURISH	1MV22BT026	Biotechnology	1st	8884646434
31/07/2023 13:26:00	Aniket Kumar Singh	1MV21CS007	Cse	2nd	7015045383
31/07/2023 14:40:45	Neelesh Kumar Singh	1MV21CS060	CSE	2nd	8400925698
31/07/2023 14:42:24	Atharv Agrawal	1MV21CS015	CSE	2nd	7667700645
31/07/2023 15:41:31	Purvi Puthran	1MV22BT022	Biotechnology	1st	9740254447
31/07/2023 15:44:49	Prisha Banerjee	1MV22BT021	Biotechnology	1st	7406877455
31/07/2023 16:06:49	Divyanshu Prince	1MV21CS032	CSE	2nd	8988031269
31/07/2023 16:13:19	Vittala Chaithanya N M	1MV22IC060	CSE IOT	1st	7975246745
31/07/2023 16:14:19	Dhruv Kumar	1MV22EC046	Ece	1st	6299294715
31/07/2023 16:16:32	D YASWANTH KUMAR	1MV21ET009	ETE	2nd	9035249974
31/07/2023 16:18:25	Aayushi Srivastava	1MV21ee002	eee	2nd	9794399329
31/07/2023 17:16:13	S JOANNA RITU	1MV22BT012	Biotechnology engineerir	1st	9108144316
31/07/2023 20:07:14	Akshat Tiwari	1MV22CS016	CSE	1st	7905014810
31/07/2023 20:10:39	Rahul V	1MV21IS056	ISE	2nd	9741558312
31/07/2023 20:12:21	Ankit Kumar	1MV22EC020	ECE	1st	6203160660
31/07/2023 20:14:10	Raj Aryan	1MV22IS084	Information Science and	1st	6203209278
31/07/2023 20:37:56	Saurav Pandey	1MV21IS058	Ise	2nd	6360502706
31/07/2023 20:43:40	Hari Om Anand	1MV22IC010	CSE(IOT)	1st	9835194217
31/07/2023 20:45:29	Shoaib khan	1MV21EC090	Ece	2nd	6394383123
31/07/2023 20:47:26	Ashish Narayan	1MV22EC022	ECE	1st	9835969648

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28/07/2023 14:33:32	Aastha Mishra	1MV22IS001	ISE	1st	8340719812
28/07/2023 15:52:51	Kiran Murthy K S	1MV22CS075	Cse	1st	8431204256
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28/07/2023 15:58:17	Ashutosh Kushwaha	1MV22IC007	CSE-IOT	1st	7975117764
28/07/2023 16:01:04	SHASHANK PANDEY	1MV22IC048	Computer Science and E	1st	9503006602
28/07/2023 16:05:06	Dhananjay Kumar	1MV22AI017	Computer science engine	1st	9572391679
28/07/2023 16:06:36	Sam	1MV22AI052	Artificial intelligence and	1st	7996597927
28/07/2023 16:09:17	Sudama Tiwari	1MV22IC051	CSE(IOT)	1st	7406547224
28/07/2023 17:34:32	Vatsal Raina	1MV22CS178	CSE	1st	9541563274
28/07/2023 17:21:23	Kumar Manglam	1MV22CS079	CSE	1st	9939425730
31/07/2023 20:49:06	Ankit Singh	1MV22EC021	Ece	1st	9555763443
31/07/2023 20:51:29	ABHISHEK KUMAR	1MV21EE003	EEE	2nd	6206345373
31/07/2023 20:53:18	Aditya Pratap	1MV22CS010	CSE	1st	7481078740
31/07/2023 21:01:15	Shrutik Chandavari	1MV21EC094	ECE	2nd	8073142203
31/07/2023 21:19:26	Khivan avtar	1mv21ee024	Eee	2nd	7022312943
31/07/2023 21:52:11	Alok kumar gupta	1MV22EC011	ECE	1st	9341810164
31/07/2023 22:00:50	Ahsham Ahmad	1MV22AI009	AI&ML	1st	6201809796
31/07/2023 22:05:38	Prajapati Nidhi Yogesh K	1MV22IC035	Cse(iot)	1st	6362191667
31/07/2023 23:46:29	Priyanshu Raj	1MV22IS080	Information Science and	1st	9431649010
31/07/2023 23:50:10	Rohit Rathore	1MV22IS090	ISE	1st	6261585656
31/07/2023 23:56:40	Shubham deep	1MV22IS103	ISE	1st	7320992289
01/08/2023 00:20:27	Pavan Kumar	1MV21EC065	Ece	2nd	7624855779
01/08/2023 00:22:11	Ayush kumar	1MV21IS010	Ise	2nd	7903698386
01/08/2023 06:05:35	S.H.SHIVANI	1MV22BT024	BIOTECHNOLOGY	1st	9880461759
01/08/2023 08:14:34	Krishna Iyer	1mv20CS019	CSE	3rd	94485 09456
01/08/2023 08:16:44	Mahesh D	1mv21cs088	CS	2nd	9611733907
01/08/2023 09:02:39	HARINI S	1MV22BT025	BT	1st	9916658119
01/08/2023 09:05:35	Chirag C	1MV22EE007	EEE	1st	9611014522
01/08/2023 09:07:45	Karan	1MV22EE018	EEE	1st	8217754784
01/08/2023 09:09:35	Ullas.K	1MV22EE047	EEE	1st	7204900363
01/08/2023 10:42:09	Varsha C	1MV22BT038	Biotechnology	1st	7892241814
01/08/2023 10:49:14	Adarsh Kumar	1MV22AI006	Ai & ML	1st	9535111308
01/08/2023 11:15:19	Ankit Josh	1MV21EC013	ECE	2nd	8240940483

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28/07/2023 15:52:51	Kiran Murthy K S	1MV22CS075	Cse	1st	8431204256
28/07/2023 15:54:01	Jayshreevenkatachalapa	1MV21EE018	Eee	2nd	8217268795
28/07/2023 15:58:17	Ashutosh Kushwaha	1MV22IC007	CSE-IOT	1st	7975117764
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28/07/2023 17:21:23	Kumar Manglam	1MV22CS079	CSE	1st	9939425730
01/08/2023 11:15:41	ANSHU KUMAR ROY	1MV21EC015	Electronics and commun	2nd	9123470164
01/08/2023 12:14:11	Khushi Vyas	1MV22BT015	Biotechnology	1st	9019741025
01/08/2023 12:26:54	Anish hegde	1MV22AI011	Ai and ml	1st	8277271646
01/08/2023 12:27:04	Mohammed Sufyan B	1MV22AI034	AI and ML	1st	7259566291
01/08/2023 12:28:15	Manish Aditiya Gupta	1MV22EC074	ECE	1st	7909000860
01/08/2023 12:49:49	Aman kumar	1MV21EC010	ECE	2nd	6203298011
01/08/2023 12:54:09	Amit	1MV21EC011	ECE	2nd	8882895951
01/08/2023 12:58:55	Anurag W	1MV21EC016	EC	2nd	9980334975
01/08/2023 12:59:18	Aashvik B	1MV21EC003	ECE	2nd	7795234615
01/08/2023 13:00:02	Rahul Kumar	1MV21IS031	ISE	2nd	8757637382
01/08/2023 13:00:31	MANISH R	1mv22ai030	Aiml	1st	9945246068
01/08/2023 13:08:30	Deepak Kumar	1MV21CS028	Cse	2nd	9560130587
01/08/2023 13:11:17	Abhyudaya Dubey	1MV21EC008	Ece	2nd	9120754733
01/08/2023 13:15:27	AKSHITHA M	1MV22ET005	Et	1st	9964511136
01/08/2023 13:19:05	Ayush Kumar Jha	1MV21EC021	Ece	2nd	9661381550
01/08/2023 13:28:30	Shashidhar Hegde	1MV22IS099	Information Science	1st	6362063738
01/08/2023 13:33:05	Anushka Agartaniya	1MV21EC017	ECE	2nd	8860137430
01/08/2023 13:33:22	Aishwarya K R	1MV21EC009	ECE	2nd	9740736818
01/08/2023 13:36:48	Ved Kuttappa	1MV22BT039	Biotechnology	1st	9513238439
01/08/2023 13:38:03	Abhishek Srivastava	1MV21EC007	ECE	2nd	7905159155
01/08/2023 13:40:32	Abhishek kumar	1MV21EC006	ECE	2nd	6204986029
01/08/2023 13:40:44	Dhyamesh G M	1MV22IS029	ISE	1st	9035305569
01/08/2023 13:40:53	Basavajyothi chimma	1MV21EC022 hu	ECE	2nd	9008314716

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28/07/2023 15:54:01	Jayshreevenkatachalapa	1MV21EE018	Eee	2nd	8217268795
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01/08/2023 13:41:03	B pavan kumar	1MV22IS020	ise	1st	8431603637
01/08/2023 13:42:31	Abhinav Raj	1MV21EC004	EC	2nd	7546976648
01/08/2023 13:42:44	Basanagouda	1MV22IS021	ISE	1st	9972023205
01/08/2023 13:42:48	Mohammed Mudassir	1MV22IS062	Information Science (ISE	1st	7483799952
01/08/2023 13:43:19	Ankit kumar	1mv21ec014	Ece	2nd	9354385817
01/08/2023 13:44:26	Aditya tiwary	1MV22EC003	Ece	1st	7979837481
01/08/2023 13:46:41	Devanshu Kumar	1MV22EC043	ECE	1st	6205522404
01/08/2023 13:48:00	Devanshu Kumar	1MV22EC043	Ece	1st	6205522404
01/08/2023 13:50:32	Paramveer Chauhan	1MV22MC037	MCA	1st	8882011689
01/08/2023 13:52:17	Aayush kumar	1mv21is001	Ise	2nd	8884795286
01/08/2023 13:56:14	Rohit Asuti	1MV22mc043	Mca	1st	7975617020
01/08/2023 13:56:21	Ravishsingh Rajpurohit	1mv22mc039	MCA	1st	8356888298
01/08/2023 14:12:47	Preeti Guragol	1MV21CS072	Cse	2nd	9810783763
01/08/2023 14:30:35	Aklesh D S	1MV22AI010	AI-ML	1st	9380099225
01/08/2023 14:30:44	Abhishesh Ramadas She	1MV22AI005	AI and ML	1st	9008262671

ALEKHYA- 'DEB-QUIZ'

Hey guys!

We are extremely glad to have witnessed such enthusiastic participation in 'DEB-QUIZ' from all of you. We would like for you to be part of more of our events in the future. To that end, we would like to hear all your feedbacks regarding the event so that we can improvise in the future.

Request you all to fill the feedback form with due diligence.

Name *

Piyush Kumar

USN *

1MV22CS116

Branch *

CSE

Year *

1st

2nd

3rd

E-mail *

piyushk1302@gmail.com

Phone number *

6200014853

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1

2

3

4

5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

Not any

Anything else you would like Alekhya to know?

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Request you all to fill the feedback form with due diligence.

Name *

Aastha Mishra

USN *

1MV22IS001

Branch *

ISE

Year *

1st

2nd

3rd

E-mail *

mishraaastha08@gmail.com

Phone number *

8340719812

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

Expected more transparency

Anything else you would like Alekhya to know?

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ALEKHYA- 'DEB-QUIZ'

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Request you all to fill the feedback form with due diligence.

Name *

M.shanmukhi sathwika

USN *

1MV22IC019

Branch *

CSE iot

Year *

1st

2nd

3rd

E-mail *

shanmukhisathwika.m05@gmail.com

Phone number *

9591433390

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

Questions were quite difficult in prelims round and later the session was really interesting

Anything else you would like Alekhya to know?

Keep going 🤖

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ALEKHYA- 'DEB-QUIZ'

Hey guys!

We are extremely glad to have witnessed such enthusiastic participation in 'DEB-QUIZ' from all of you. We would like for you to be part of more of our events in the future. To that end, we would like to hear all your feedbacks regarding the event so that we can improvise in the future.

Request you all to fill the feedback form with due diligence.

Name *

Ashutosh Kushwaha

USN *

1MV22IC007

Branch *

CSE-IOT

Year *

- 1st
- 2nd
- 3rd

E-mail *

ashutoshk2601@gmail.com

Phone number *

7975117764

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

Enjoyed a lot in the quiz, questions were interesting.

Anything else you would like Alekhya to know?

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ALEKHYA- 'DEB-QUIZ'

Hey guys!

We are extremely glad to have witnessed such enthusiastic participation in 'DEB-QUIZ' from all of you. We would like for you to be part of more of our events in the future. To that end, we would like to hear all your feedbacks regarding the event so that we can improvise in the future.

Request you all to fill the feedback form with due diligence.

Name *

Aditya Kumar Singh

USN *

1MV22CS009

Branch *

CSE

Year *

- 1st
- 2nd
- 3rd

E-mail *

aadiyakumarr123@gmail.com

Phone number *

8709142737

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

The conduction of the entire event was very good I think you could have tried to include more of debate as it was DEB-QUIZ but rest assured everything was well and good

Anything else you would like Alekhya to know?

I think we should try to organize more inter college events :)

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ALEKHYA- 'DEB-QUIZ'

Hey guys!

We are extremely glad to have witnessed such enthusiastic participation in 'DEB-QUIZ' from all of you. We would like for you to be part of more of our events in the future. To that end, we would like to hear all your feedbacks regarding the event so that we can improvise in the future.

Request you all to fill the feedback form with due diligence.

Name *

Divyanshu Prince

USN *

1MV21CS032

Branch *

CSE

Year *

- 1st
- 2nd
- 3rd

E-mail *

divyanshuprince764@gmail.com

Phone number *

8988031269

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

It was a very unique mixture of both debating and quizzing and was very well managed and executed.

Anything else you would like Alekhya to know?

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ALEKHYA- 'DEB-QUIZ'

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Request you all to fill the feedback form with due diligence.

Name *

George Joseph

USN *

1MV22BT010

Branch *

Biotechnology

Year *

1st

2nd

3rd

E-mail *

gjdk4820@gmail.com

Phone number *

8971621433

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

First time attending a quiz of this type. Was a great experience.

Anything else you would like Alekhya to know?

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Google Forms

ALEKHYA- 'DEB-QUIZ'

Hey guys!

We are extremely glad to have witnessed such enthusiastic participation in 'DEB-QUIZ' from all of you. We would like for you to be part of more of our events in the future. To that end, we would like to hear all your feedbacks regarding the event so that we can improvise in the future.

Request you all to fill the feedback form with due diligence.

Name *

Prajapati Nidhi Yogesh Kumar

USN *

1MV22IC035

Branch *

Cse(iot)

Year *

1st

2nd

3rd

E-mail *

nidhiyp05@gmail.com

Phone number *

6362191667

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

It was worth the time

Anything else you would like Alekhya to know?

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Google Forms

ALEKHYA- 'DEB-QUIZ'

Hey guys!

We are extremely glad to have witnessed such enthusiastic participation in 'DEB-QUIZ' from all of you. We would like for you to be part of more of our events in the future. To that end, we would like to hear all your feedbacks regarding the event so that we can improvise in the future.

Request you all to fill the feedback form with due diligence.

Name *

Vittala Chaithanya N M

USN *

1MV22IC060

Branch *

CSE IOT

Year *

- 1st
- 2nd
- 3rd

E-mail *

vittalachaithanya@gmail.com

Phone number *

7975246745

How would you rate your experience in the "Prelims round"? (On a scale of 1-5) *

Extremely bad

1 2 3 4 5

Extremely Good

How engaging was the 'Speaking pictures' round?

Not at all engaging

1

2

3

4

5

Very engaging

Rate your experience in the overall quiz of the finals round.

Not at all interesting

1

2

3

4

5

Very interesting

Drop in any feedback or thoughts regarding the conduction of the event as a whole. *

The event was just amazing

Please announce the prizes and give them

Anything else you would like Alekhya to know?

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Google Forms

HONGIRANA



"HONGIRANA" The Kannada Cultural club

REPORT

The Kannada cultural club "HONGIRANA" organized a Kannada "ANTHYAKSHARI" competition on 1st August 2023. The program was open to students of all the streams. Students from various branches participated in this competition. This program was started by lightening the lamp with the invocation song and it was also included with certain entertainment programs such as speech on the importance of Kannada, singing, dance and drama.

Total 44 students had registered for participation and there was a preliminary round conducted in CS seminar hall at 12:30pm for the final selections of the participants and 16 (2 in a group) groups were finalized for the participation. The session started at 1:30pm by addressing the guest and the session concluded at 4:00 PM

Mr. Ramkumr Assistant Professor, Department of Mathematics and
Mrs Vaani Harave Assistant Professor Department of MCA judged the event.

The names of the winners were announced on spot.

The following students are the prize winners.

I Prize : Ms. Aishwarya Shiragumpi ,1MV21EE004 and Ms.Ramya T.S 1MV21EC078


II Prize: Ms Bhuvana T.S, 1MV22EE404 and Bhuvaneshwari M 1MV2EE406


The first prize is 1000 Rs and the second prize is 800 Rs

The event session was filled with lots of fun and created a communicative environment among the students.

Overall I thank The Management, Sri KET, The Principal, Sir MVIT, for the support extended in bringing out this program into a great success.

One day HONGIRANA (KANNADA ANTHYAKSHARI) was conducted successfully.


(S-k Uma)


K.N Rajeswari
Mentor, "HONGIRANA"
Assistant Professor, ECE



Sri Krishnadevaraya Educational Trust
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya nagar HUNASAMARANAHALLI, International Airport Road
BENGALURU-562157

"HONGIRANA" The Kannada Cultural club





Sri Krishnadevaraya Educational Trust
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya nagar HUNASAMARANAHALLI, International Airport Road
BENGALURU-562157

"HONGIRANA" The Kannada Cultural club



NISARGA



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)
Off International Airport Road, Krishnadevarayanagar, Hunasamaranahalli, Bengaluru – 562 157

Objectives -

1. Instill passion and connect the people intimately with nature to work towards a more Sustainable, green and spreading better environmental educational practices
2. Addressing and bringing out ideas and resolving steps towards environmental issues and climate change
3. Creating awareness about India's rich biodiversity, wildlife and the importance of their conservation
4. Plantation and cleanup drives within and outside campus for a cleaner and greener neighborhood.
5. Bringing together and expanding eco community through campaigns, awareness programs, seminars and field visits.
6. Educating public about organic farming and composting practices.

Report on Campus Clean-up Drive – Swachh MVIT Abhiyan on 17th Feb 2023

The Eco Club – Nisarga of Sir MVIT, of Susamskriti in association with NSS – National Service Scheme – Sir MVIT Chapter and Institution's Innovation Council, conducted a Campus Clean-up Drive – Swachh MVIT Abhiyan on 17th Feb 2023. About 100 students involved in the clean-up drive were from the 1st and 3rd Semester BE Biotechnology and volunteers of NSS. The students were briefed about the importance of clean-up drive for keeping the campus clean and tidy by the mentors of the Eco Club and NSS (Dr. Sudevi Basu and Mr. Byregowda respectively) and the member of IIC (Dr. K. V. Rashmi). The students were given hand gloves and biodegradable bags to collect trash from every nook and corner of the campus. The students enthusiastically collected almost 25 large bags of trash containing non-degradable wastes like chips packet, pet bottles, soft drink bottles, plastic carry bags, chocolate wrappers, paper cups with wax and plastic liner etc. After the event, the students were provided with fruit juice and were advised to be the clean-up ambassadors to spread the message to their friends to keep the campus clean and green.







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Accredited by NAAC, UGC



NISARGA
ECO CLUB



In association with

NSS
Sir MVIT Chapter



Organizes

CAMPUS CLEAN-UP DRIVE
"SWACHH MVIT ABHIYAN"

February 17, 2023

12.30 PM to 3.30 PM

Report on Interactive Talk on “Planet Ocean- Tides are Changing”, commemorating World Oceans Day on 8th June 2023

The Eco Club – Nisarga of Sir MVIT, of Susamskriti conducted an interactive talk on “Planet Ocean- Tides are Changing”, commemorating World Oceans Day on 8th June 2023. About 38 students from the 4th Semester BE Biotechnology and a lab instructor of BT Department participated in the event. The event started with a brief introduction on the significance of the day by Ms. Sneha, 4th Semester, BE Biotechnology. This was followed by the introduction of the resource person **Sri D. R. Kumaraswamy**, Retd. Chief Environmental Officer (KSPCB) and Director, Prakruthi Institute of Environmental Studies, Bengaluru, by Dr. Sudevi Basu, Faculty Mentor, NISARGA – Eco Club, Sir MVIT.

The talk started off with various common problems facing the environment in an interactive manner and students participated in the discussions. Importance of oceans in water cycle and water balance, absorbing carbon-dioxide from atmosphere, the tides as renewable energy sources were discussed by the resource person. Further, the impact of global warming on oceans and tides, various changes in ocean current and tides due to pollution was dealt with. Basically, the issues related to the protection of oceans and its implications on the overall society were brought out meticulously by the resource person. The event ended with a pledge given to all the participants by the resource person to take care of the environment individually and in a collective manner and thanks giving by Dr. Sudevi Basu.

Finally, the resource person and participants were treated with fruit juice.



Sudevi Basu
Faculty Mentor - NISARGA



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**June 8
2023**


**NISARGA
ECO CLUB**
Organizes

**10.00 AM
to
12.00 PM**

**AN INTERACTIVE TALK
ON**

“PLANET OCEAN – TIDES ARE CHANGING”



Sri D. R. KUMARASWAMY
Retd. Chief Environmental Officer (KSPCB)
Director, Prakruthi Institute of Environmental
Studies, Bengaluru

Commemorating



MBA SEMINAR HALL

Report on Quiz Competition – “Explore your Environment” on 25th July 2023

The Eco Club – Nisarga of Sir MVIT, of Susamskriti conducted a Quiz Competition – “Explore your Environment” on 25th July 2023. About 35 students from the 2nd and 4th Semester BE across different branches registered for the event. 15 students participated in this competition. This was a written quiz competition with 50 questions and the duration was 1 hour. The event started with a briefing about the rules of the competition by Dr. Sudevi Basu, Faculty Mentor, NISARGA – Eco Club, Sir MVIT. The participants were enthusiastic and they learnt from the various aspects of environment.



Sudevi Basu
Faculty Mentor - NISARGA



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**NISARGA
ECO CLUB**

Organizes



A QUIZ COMPETITION “EXPLORE YOUR ENVIRONMENT”

Date: 25th JULY 2023

Day: TUESDAY

Time: 1:30 P.M to 3.30 P.M

Venue: SCIENCE SEMINAR HALL

Registration Link



<https://forms.gle/JaCR4uBbyiEpgEkR7>

SPANDANA

REPORT

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU- 562157
DEPARTMENT OF BIOTECHNOLOGY



Cordially Invites One & All to the
World Cancer Day Commemorative Event



SPANDANA
SOCIAL SUPPORT & CARE

on

Friday, the 3rd February 2023

Venue : CS Seminar hall

Sir MVIT Campus



Every year, 4th of February is commemorated as **World Cancer Day**, to raise due awareness, dispel myths, provide accurate information, motivate proactive initiatives, and thus reduce the hazardous healthcare burden.

The discussion platforms are also towards instilling confidence and make a positive difference to the lives of people with cancer and cancer-survivors, and more importantly, to the care-takers of such population.

Session 1: 9.30 am - 10.45 am

RESOURCE PERSONS

Ms. Ashitha Steffi J.
Associate, Donor Recruitment

Mr. Mahamithra S.R.
Senior Associate, Donor Recruitment

Mr. Prajeet Sudhakar
Deputy Manager, Donor Recruitment

TITLE OF THE TALK

Blood Cancer, Blood Stem Cell Transplantation
and Donor Registration Drive

DKMS-BMST Stem Cell Campaign

DKMS **BMST**
WE DELETE BLOOD CANCER

DKMS BMST Foundation India
Indiranagar 1st stage, Bengaluru-560038, India

Session 2: 11.00 am - 12.15 pm



Invited Talk On

Advancing Therapeutic Drug Discovery :

Evaluation of Drug Safety and Prioritization of Investigational Drugs

by

Dr. Chaitanya N. Hiremath, PhD, Boston, MA, USA

Session 3: 2.00 pm - 3.00 pm



Dr. Purnyashree R.M.

Associate Consultant—Gynaec Oncology
Cytocare Cancer Hospitals
Bengaluru-560064

Invited Talk

On

Gynaec Oncology

Event Name: World Cancer Day Commemorative Event and Stem Cells Donation Registration Drive

Event Date and Time: 03 February 2023, 9:30am-3:00 pm

Venue: CS Seminar Hall, Sir MVIT

Faculty Co-Ordinator of Spandana: Dr Rashmi KV

Number of hours spent: 5 hours

Number of Volunteers: 20

Number of Participants: 114

Units of Registrants for Stem Cell Donation: 222

Overview of the event:

“World Cancer Day Commemorative Event and Stem Cells Donation Registration Drive” was organized on 3rd February 2023 by joint association of SPANDANA social outreach club of Sir MVIT and Department of Biotechnology, Sir MVIT and DKMS BMST. Every year, 4th of February is commemorated as World Cancer Day, to raise due awareness, dispel myths, provide accurate information, motivate proactive initiatives, and thus reduce the hazardous healthcare burden. The discussion platforms are also towards instilling confidence and make a positive difference to the lives of people with cancer and cancer-survivors, and more importantly, to the care-takers of such population.

Session 1: Blood Cancer, Blood Stem Cell Transplantation and Donor Registration Drive by DKMS-BMST:

The event started at 9.30AM. Dr Rashmi KV welcomed the gathering and introduced the facilitators from DKMS-BMST. Ms. Ashitha Steffi J. Associate, Donor Recruitment gave introductory remarks on blood cancer and blood related disorders, Mr. Mahamithra S.R. Senior Associate, Donor Recruitment highlighted the importance of stem cell donation to needy patients and the process associated with stem cell donation. DKMS-BMST is an international stem cell registry that works towards its mission of giving every blood cancer patient a second chance at life, by raising awareness about the importance of stem cell donations and thereby, increasing the number of potential donors in India. After this session donor registration form was given to all the interested volunteers and buccal swab samples were collected.

Session 2: Advancing Therapeutic Drug Discovery: Evaluation of Drug Safety and Prioritization of Investigational Drugs:

After the tea break the second session of the event by Dr. Chaitanya N. Hiremath started at 11AM. Prof. H. G. Nagendra introduced the speaker to the gathering. Dr. Chaitanya Hiremath is a distinguished drug discovery scientist, educator, advisor, mentor, reviewer, founder, and inventor, specializing in Bioinformatics and Cheminformatics. He has a Master's degree in Solid State Physics and a Ph.D. in Molecular Biophysics. He was awarded the Gold Medal in Physics and the State Award in Science among others. He was a senior fellow at Harvard Medical School and a visiting scientist at Massachusetts Institute of Technology. Dr. Hiremath has world-class academic, teaching, and biotechnology industry experience. Dr Chaitanya has detailed on his patented APOD methodology for drug discovery has proved beneficial in the prioritization analysis of safety profiles of COVID-19

drugs. He also explained his science education, open-access peer-reviewed paper on the BIIG problem-solving method that he developed to enhance the students' learning experience in science, has over 18000 downloads worldwide. Dr. Hiremath has been granted a patent for the design of the World Flag based on the scientific tree of life. He has given several invited talks at international conferences and meetings including the United Nations. Prof. Hiremath spoke about his initiative SEALOEarth. SEALOEarth (pronounced as, seal-o-earth), stands for "Serene Environment And Life On Earth", and its mission is to heighten awareness of the responsibility of all people to manage global resources in a sustainable way, regardless of an individual's country of origin, cultural background, spoken language, or religion.

Session 3: General awareness on cancer – prevention, causes, diagnosis and treatment.

Post lunch session was by Dr. Punyashree R.M. Associate Consultant – Gynaec Oncology, Cytocare Cancer Hospitals. In this expert session doctor highlighted the various causes of cancer, ways to reduce them by preventive measures, importance of early diagnosis and regular health check-ups for mid aged women and men. She also highlighted on the various treatment strategies available for various cancers.

After all the three sessions Dr Rashmi K V thanked all the resource persons, volunteers and participants. All the participants were given with an e-feedback form and e-certificate for participation.

In order to eliminate cancer we need to work on three parameters, 1. Awareness 2. Drugs discovery and research 3. Willingness to donate stem cells and blood components. The event planned to cover all the three areas. Students highly appreciated all the sessions and event was successful.

Dr Rashmi K V
Faculty mentor- SPANDANA
Associate Professor, Department of Biotechnology

CERTIFICATE BY DKMS-BMST



Certificate of Appreciation

On behalf of the countless blood cancer patients
and their family members, we thank

SPANDANA CLUB, SIR M. VISVESHWARAYA INSTITUTE OF TECHNOLOGY

for the support to the DKMS BMST Foundation India on *3rd FEBRUARY, 2023*

A handwritten signature in black ink, appearing to read 'R1'.

Mr. Patrick Paul
Chief Executive Officer

DKMS BMST Foundation India
723, CMH Road, Indiranagar 1st Stage, Bangalore - 560038, Karnataka,
India T +91 80 6828 6500 | dkms-bmst.org

Thanking Note from DKMS-BMST



Dear Ms. Rashmi,

We express our sincere thanks to Sir M Visveswaraya Institute of Technology for facilitating a DKMS-BMST donor drive on 3rd February, 2023.

You would be happy to know that 222 persons signed up as potential stem cell donors. Their buccal swab samples will be tested and the anonymized results (only age, sex, HLA typing) will be made available on the worldwide registries which are searched daily for patient-donor matches.

We thank all the volunteers who helped us conduct the donor drive and their sincere efforts in making the event a success. We look forward to continued support from you and your organization to the cause of supporting blood cancer patients looking for matched stem cell donor.

Thanking you.

Yours sincerely,

Sayantan Datta Gupta

Mr. Sayantan Datta Gupta
Deputy General Manager – DR & FR

Photos of the Event





SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru - 562 157



SPANDANA
Social outreach club

Organizes

VASTRADANA

The Clothes Donation Drive



June 19-21, 2023

2-4 PM

Let's make the needy
smile with our old clothes



Near Coffee Shop
&
New Block Quadrangle



Report

“Vastradana - Clothes Collection & Donation Drive”
Organized by SPANDANA - Social Outreach Club of Sir MVIT

SPANDANA, the Social Outreach Club of Sir MVIT, organized a three-day event called "Vastradana - Clothes Collection & Donation Drive" on the campus from 19th to 21st June 2023. The drive aimed to collect old but usable clothes from students and staff and donate them to the needy, thereby promoting the spirit of compassion and social responsibility among the college community.

Objectives: The primary objectives of the event were as follows:

- To encourage the students and staff to contribute to a noble cause by donating their old clothes.
- To collect a substantial amount of usable clothing to be distributed among the underprivileged and marginalized sections of society.
- To create awareness about the importance of clothing donations in addressing the basic needs of the less fortunate.
- To foster a sense of empathy, compassion, and social responsibility among the participants.

The Vastradana event was organized at a designated booth set up on the college campus. The organizing committee of SPANDANA coordinated the logistics and promotion of the drive to ensure maximum participation. The event featured the following activities:

- **Clothing Collection:** During the three-day drive, students and staff members were encouraged to donate their old but usable clothes. Collection bins were placed at strategic locations on the campus, making it convenient for everyone to contribute. The organizers ensured that the process of donating clothes was hassle-free and well-managed.
- **Promotion and Awareness:** SPANDANA utilized various channels to promote the event and raise awareness among the college community. Posters, banners, and digital media were employed to spread the word about the clothing drive. Information was shared through college newsletters, social media platforms, and announcements during lectures to ensure maximum participation and engagement.
- **Sorting and Distribution:** Following the conclusion of the donation drive, the collected clothes were sorted and organized by the SPANDANA team. They ensured that all donated items were in good condition and suitable for distribution. These clothes will then be distributed to local NGOs, charitable organizations, and communities in need, thereby fulfilling the purpose of the event.
- **Participation and Impact:** The Vastradana drive witnessed active participation from both students and staff members of Sir MVIT. The event received an overwhelming response, with a significant number of donations being collected during the three days. The generosity and altruism displayed by the college community contributed to the success of the drive.

The impact of the event extended beyond the act of donating clothes. It instilled a sense of empathy and social responsibility among the participants, helping them recognize the importance of giving back to society and supporting the less privileged. The event also fostered a spirit of unity and camaraderie within the college, as students and staff worked together towards a common humanitarian goal.

The Vastradana - Clothes Collection & Donation Drive organized by SPANDANA, the Social Outreach Club of Sir MVIT, was a resounding success. The event achieved its objectives of collecting old but usable clothes and distributing them to the needy. It also effectively raised awareness about the importance of clothing donations and fostered a sense of social responsibility among the college community.

We extend our heartfelt appreciation to SPANDANA and all the participants who made this event a grand success. Their contributions and support have made a significant difference in the lives of the less fortunate, emphasizing the power of collective action in creating positive change in society.

Dr. Rashmi K.V.

Faculty Mentor - SPANDANA





Certificate No. BB-2018-0100
September 11, 2018 till September 10, 2021
TMC is NABH Accredited

NATIONAL INSTITUTE OF MENTAL HEALTH & NEURO SCIENCES

BENGALURU - 560 029.

An Institute of National Importance
Department of Transfusion Medicine & Haematology
Transfusion Medicine Centre (Blood Bank)

Certificate

On behalf of our Insitute we, here by award this certificate to NSS & YOUTH RED
CROSS CO-ORDINATOR..... for having arranged a

voluntary blood donation camp on 21.7.23 at SIR MVIT.....

We also convey our gratitude and appreciation to all the volunteers who have donated blood generously.

We collected 65..... units of blood from your camp.


Medical Officer

Director





DEPARTMENT OF BLOOD BANK

ಸಂಜಯಗಾಂಧಿ ಟ್ರಾಢಾ ಮತ್ತು ಅಸ್ಥಿ ಚಿಕಿತ್ಸಾ ಸಂಸ್ಥೆ
SANJAY GANDHI INSTITUTE OF TRAUMA AND ORTHOPAEDICS

(Government of Karnataka Autonomous Institute)
Byrasandra, Jayanagar East, Bangalore - 560 011



Certificate of Appreciation

Rewarded to NSS & YRC CO-ORDINATOR

in Appreciation of services rendered by organizing a voluntary blood donation camp

held on 21.7.2023 wherein 76 units have been mobilized.



INDIRA GANDHI INSTITUTE OF CHILD HEALTH

South Hospital Complex, Dharmaram College Post,
Bangalore - 560 029.

Blood Transfusion and Immunohaematology Unit

Certificate of Appreciation

Awarded to NSS & YOUTH RED CROSS
CO-ORDINATOR

in appreciation of the devoted services rendered towards the
promotion of Voluntary Blood Donation Programme by the
Blood Transfusion and Immunohaematology unit of
Indira Gandhi Institute of Child Health, Bangalore.

We collected.....60.....units of Blood at SIR M.V.I
BANGALORE - 562157

on 21.07.2023.

Date: 21.07.2023 BLOOD BANK OFFICER

DIRECTOR

Report on Blood Donation Drive – July 21, 2023

Organizers: SPANDANA – Social Outreach Club of Sir MVIT, in association with NSS Sir MVIT & Youth Red Cross Wing, Sir MVIT

Coordinator: Lions Club

Participating Blood Banks:

1. Sanjay Gandhi Institute of Trauma and Orthopaedics, Bengaluru
2. Indira Gandhi Institute of Child Health, Bengaluru
3. NIHANS, Bengaluru

Total Units of Blood Collected: 190 units

Number of Volunteers:

Faculty Coordinators: Dr. Rashmi K. V. and Mr. Byregowda B.K.

Introduction: The Blood Donation Drive was a remarkable event organized by SPANDANA – the Social Outreach Club of Sir MVIT, in collaboration with NSS Sir MVIT & Youth Red Cross Wing, Sir MVIT. The drive was aimed at promoting voluntary blood donation and creating awareness about the significance of donating blood to save lives. The event took place on 21st July 2023 at the Sir MVIT College Auditorium and witnessed enthusiastic participation from students, faculty, and staff. The event was inaugurated by lighting the ceremonial lamp by Principal Prof. Rakesh S. G. along with other attendees. In an exemplary gesture, Principal Prof. Rakesh S. G. took the lead and became the first donor of the day. By doing so, he set a remarkable precedent for all participants, showcasing his personal commitment to the cause and leading by example.

Event Details: The Blood Donation Drive commenced at 10:00 AM and continued until 3:00 PM. The Lions Club, renowned for its philanthropic efforts, extended its coordination to ensure the smooth execution of the event. Volunteers from SPANDANA, NSS, and the Youth Red Cross Wing were actively involved in various aspects of the drive, including registration, donor counseling, and post-donation care.

Participation and Donations: The response from the college community was overwhelming. Numerous students, faculty, and non-teaching staff members actively took part in the blood donation process. To ensure a smooth and efficient process, donors were scheduled based on time slots, and adequate arrangements were made to avoid crowding.

The participation of students was highly commendable, as many of them voluntarily contributed to this noble cause, showcasing their concern for society's well-being. Additionally, the drive was open to the public, and several local residents also came forward to donate blood, further bolstering the success of the event.

Awareness and Impact: Beyond the blood donation itself, the event also served as a platform to raise awareness about the importance of regular blood donations and dispel common misconceptions related to the process. Informational sessions were conducted throughout the day to educate donors and visitors about the life-saving impact of blood donation and how it plays a crucial role in emergency medical treatments, surgeries, and treatments for various medical conditions.

Conclusion: The Blood Donation Drive organized by SPANDANA, in association with NSS Sir MVIT & Youth Red Cross Wing, and coordinated by Lions Club, was an incredible success. With the generous participation of students, faculty, staff, and the public, a substantial amount of blood was collected, which will undoubtedly save many lives in times of medical emergencies.

Such initiatives play a pivotal role in fostering a sense of social responsibility among individuals, especially the youth, and create a positive impact on society. The event not only reinforced the importance of blood donation but also showcased the collective power of compassion and empathy.

Dr. Rashmi K. V.
Faculty Mentor- SPANDANA

Mr. Byregowda B.K.
NSS Program Coordinator
YRC Coordinator

GLUG



TechVistara Event Report

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE

TECHVISTARA
#tech_it_out

Workshop

Open QnA Round

Tech Quiz Prize Pool ₹3k

Principal
Dr. V R Manjunath

Head of Department
Dr. G.C. Bhanuprakash

Teacher Coordinators:
Dr. Suma Swamy
Dr. Savitha Choudhary
Dr. Soumya Patil

Student Coordinators:
Shresth Singh - 7509658487
Shreya Raj - 7975496936

Join us 1st April 1 PM
CS Seminar Hall

Register Here



Objective

The objective of the event, "TECHNOVA - Innovating Minds with Tech," is to provide participants with an opportunity to explore various aspects of technology, including Data Engineering, UI/UX (User Interface/User Experience) design, Product Management, and Product Development. The event seeks to offer informative sessions, quizzes, and interactions with experts in these fields, aiming to enhance participants' understanding and engagement with these technology domains.

Objective Highlights:

Promoting Technological Exploration: The primary goal of TECHNOVA is to encourage participants to explore and learn about diverse technology fields, fostering an environment of curiosity and innovation.

Educational Sessions: The event aims to provide informative sessions on UI/UX, Data Engineering, Product Management, and Product Development. These sessions will allow participants to gain insights into the concepts, methodologies, and practical applications within these domains.

Engagement through Quizzes: The event includes quizzes following each session. The objective is to encourage active participation and reinforce participants' understanding of the topics discussed.

Recognition and Motivation: Winners of the quizzes are awarded cool swags, providing motivation for participants to engage actively and perform well during the sessions.

Inclusive and Beginner-Friendly: TECHNOVA is designed to be beginner-friendly, catering to participants with varying levels of knowledge and experience. The event aims to create an inclusive atmosphere where everyone can learn and benefit.

Exposure to Technology Fields: By covering a diverse range of topics such as UI/UX, Data Engineering, Product Management, and Product Development, the event aims to expose participants to different aspects of technology beyond their usual scope.

Empowerment through Knowledge: The event intends to empower participants with foundational knowledge in the featured technology domains, enabling them to make informed decisions about potential career paths or further learning.

Networking and Interaction: Attendees have the opportunity to interact with speakers who are experts in their respective fields. This interaction promotes networking and allows participants to seek advice and insights from experienced professionals.

Awareness of Career Opportunities: Through discussions about career paths, salaries, and skill requirements in each domain, the event aims to help participants understand the potential opportunities available to them.

Practical Insights: The event provides practical insights into concepts such as Design Thinking, Data Journey, and the Product Lifecycle. This enables participants to understand the real-world applications of the discussed topics.

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Overall, the objective of TECHNOVA is to create a platform where participants can gain knowledge, engage with technology experts, and explore the exciting realms of UI/UX, Data Engineering, Product Management, and Product Development. By combining educational sessions, quizzes, and expert interactions, the event aims to foster innovation, learning, and a deeper appreciation for technology.

Agenda

- Introduction to various domains in computer science like web, app, competitive programming, Data Structure and algorithm, AI, ML, Cloud Computing etc.
- Introduction to personal branding and laptop suggestions.
- A quiz to test basic knowledge of students.

Event Details

- ❖ Date: 01.04.2023
- ❖ Time: 1:00pm
- ❖ Venue: CS Seminar Hall
- ❖ Organized by: Department of Computer Science, GLUG MVIT and TechHub
- ❖ Head of Department: Dr. G.C. Bhanuprakash
- ❖ Teacher Coordinators: Dr. Suma Swamy, Dr. Savitha Choudhary, Dr. Soumya Patil
- ❖ Student Coordinators: Shresth Singh(1mv18cs102), Shreya Raj(1mv19cs103)

The session was introduced by honourable HOD of Department of Computer Science. He talked about the importance of technical clubs and motivated students to participate in these clubs. He encouraged students to have more such events.



Introduction

In this event we briefed about various tech fields like Web Development, Competitive Programming, App development, AI, ML, cloud and apart from that, tips on personal branding, we also gave tips on laptop specifications students need to consider before getting one. Last but not least we will be terminating the session with an exciting quiz. Going forward in the year we will be discussing each of these topics in depth. We have planned a lot of sessions in the upcoming weeks. We ended with a Qna Session.

Web Development and App Development

This session was taken by Kushagra, Harshit and Ashish. This session covered the basics of web and app development.

The core of web development like front end, backend, database were explained. Then they went into more details of front end and talked about technologies required like HTML, CSS, JavaScript and React. They also

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touched upon server side technologies. They inspected various website in front of students to show how the web works.

Then the basics of app development was explained by Harshit. App is basically an interface which connects you to a particular service.

We all use apps because they provide us services in a very efficient manner along with better user experience. Other platforms like Websites do offer a wide variety of services but usually apps come with a single service in the best possible way.

App Development is basically of two types- Native App Development and Cross Platform.

Native Dev is platform specific development. Native Apps gives outstanding performance along with security and instructiveness.

Cross Platform Dev means writing the code once and then using it for making apps which can run different platforms like Android, iOS, Windows, etc. smoothly.

Competitive Programming and DSA

This session was taken by Ayush Singh. Cracking interview of top product-based companies, getting into fang, being able to Write the most efficient code, this is when CP and DSA parallely comes handy!

Laptop

This session was taken by Uttam. Choosing the right laptop is one of the most important decisions for a student. A laptop will be of great help throughout one's college life be it compiling code completing assignments or watching movies and playing games in all these a laptop will be one's companion.

Personal Branding

This section was taken by Shreya. Personal Branding is building a brand around one's name. It can help anyone stand out of the crowd. The benefits of personal branding is it helps students get job opportunities, building their network and influencing others. Some tips for personal branding are: Stay consistent, create valued content, join tech communities, follow successful people, sharing your work and always be learning.

AI and ML

This section was taken by Shresth. Machine learning is behind chatbots and predictive text, language translation apps, the shows Netflix suggests to you, and how your social media feeds are presented. It powers autonomous vehicles and machines that can diagnose medical conditions based on images.

When companies today deploy artificial intelligence programs, they are most likely using machine learning — so much so that the terms are often used interchangeably, and sometimes ambiguously. Machine learning is a subfield of artificial intelligence that gives computers the ability to learn without explicitly being programmed.

“In just the last five or 10 years, machine learning has become a critical way, arguably the most important way, most parts of AI are done,” said MIT Sloan professor Thomas W. Malone, the founding director of the MIT Center for Collective Intelligence. “So that's why some people use the terms AI and machine learning almost as synonymous most of the current advances in AI have involved machine learning.”

Cloud Computing

This session was taken by Avikanth. Cloud computing is a general term for anything that involves delivering hosted services over the internet. These services are divided into three main categories or types of cloud computing: infrastructure as a service, platform as a service and software as a service.

A cloud can be private or public. A public cloud sells services to anyone on the internet. A private cloud is a proprietary network or a data centre that supplies hosted services to a limited number of people, with certain access and permissions settings. Private or public, the goal of cloud computing is to provide easy, scalable access to computing resources and IT services. Cloud infrastructure involves the hardware and software components required for proper implementation of a cloud computing model.

This was followed by a Quiz to check basic technical knowledge of the students. The quiz was based on topics covered in the event. The winners of the Quiz were

1st Prize: **J Chetan V**

2nd Prize: **Adarsh Kumar Gupta**

3rd Prize: **Jeevana Srinivasan**

The event ended with a QnA session. The vote of thanks speech was given by our honourable teacher coordinator Dr. Suma Swamy.

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevarayanagar, Hunasamaranahalli, International Airport Road, Bangalore - 562 157.

(Affiliated to Visvesvaraya Technological University, Recognised by AICTE & Accredited by National Board of Accreditation, New Delhi. An ISO 9001 : 2008 Certified Institution)

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING





Ref. No. VIT/CSD/

Date :

List of Participants

Name	College	Email	Phone
Nusrath Banu S	Sir MVIT	nusrathbanu101@gmail.com	9535961380
J Chetan V	SMVIT	chetan018@gmail.com	9087100334
Shubhra Dixit	SMVIT	dixitshubhra73@gmail.com	9156572588
Prathibha R	SMVIT	prathi2kgrs@gmail.com	9901793447
Satyabrata Chakraborty	Sir MVIT	satyadonbosco@gmail.com	7448007143
Harshitha S V	SMVIT	harshitha.sv16@gmail.com	7006158367
Pratheek	Sir MVIT	pratheetkr3@gmail.com	8605860022
Adarsh Kumar Gupta	Sir MVIT	kguptaadarsh@gmail.com	9802257207
Satyam	SMVIT	satyamshree@gmail.com	8002715425
Jeevana Srinivasan	Sir MVIT	jeevana.s35@gmail.com	8793895953

Evidence of Success

The event "TechVistara" was a success, as evidenced by the following:

- **High attendance:** The event was well-attended, with over 100 students in attendance. This shows that there was a high level of interest in the topics that were covered.
- **Positive feedback:** The feedback from the participants was overwhelmingly positive. They said that they enjoyed the event and that they learned a lot.
- **Increased knowledge:** The participants reported that they had a better understanding of the different domains of computer science after attending the event. They also said that they were more confident in their ability to pursue a career in computer science.
- **Increased networking opportunities:** The event provided a great opportunity for the participants to network with each other and with professionals in the field of computer science. This could lead to future job opportunities or collaborations.
- **Increased awareness of personal branding:** The session on personal branding was well-received by the participants. They said that they learned a lot about how to create a strong personal brand and how to use it to their advantage in their careers.
- **Increased awareness of laptop suggestions:** The session on laptop suggestions was also well-received by the participants. They said that they learned a lot about the different factors to consider when choosing a laptop for their studies or their careers.

In addition to the above, the event also featured the following:

- Presentations by industry experts on a variety of topics, including web development, app development, competitive programming, data structures and algorithms, artificial intelligence, machine learning, and cloud computing.
- A quiz to test the participants' basic knowledge of computer science and their learning from the event.
- Promotion on social media and through the event's mailing list.

The Team





Contact Information:


<https://www.instagram.com/glugmvit>

<https://www.facebook.com/glugmvit>

<https://twitter.com/glugmvit>

https://www.youtube.com/channel/UCrw2YB0yLD9s7mUofdw_7uA

<https://blog.glugmvit.com/about>


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DEPARTMENT OF COMPUTER SCIENCE & ENGG
Sir M. Visvesvaraya Institute of Technology
Hunasamaranahalli, Off International Air Port Road,
Bangalore-562 157.

Welcome to TECHNOVA - Innovating minds with tech

TECHNOVA provides you an opportunity to explore the field of Data Engineering, UI/UX, Product Management and Product Development. There will be a session on each topic followed by a quiz. The winners of the quiz will be awarded with cool swags. So don't miss out – come join us on December 13 at CS Seminar Hall to experience a wonderful tech-ride.

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Practical Insights: The event provides practical insights into concepts such as Design Thinking, Data Journey, and the Product Lifecycle. This enables participants to understand the real-world applications of the discussed topics.

Acknowledgment and Gratitude: The event acknowledges the support and involvement of faculty members, specifically the Head of Department and Glug Coordinator, in conducting the event successfully.

Agenda

- Session followed by quiz on UI/UX
- Session followed by quiz on Data Engineering
- Session followed by quiz on Product Management
- Session followed by quiz on Product Development
- Any announcements, feedback, QnA.

Event Details

This is very beginner-friendly event which helps you to know about UI/UX, Data Engineering, Product Management and Product Development.

- **Date:** 13th December 2022.
- **Time:** 1:30 - 4:30 PM
- **Head of Department:** Dr. G C Bhanuprakash
- **Glug Coordinator:** Dr. Suma Swamy - Professor
- **Event Coordinator:** Dr. Sreenivasa B C - Associate Professor

Speakers:



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- **Ujwal Kumar** : Founder - Zintlr
- **Ravi Jain** : Founder - Zintlr
- **Pranay Khairwal** : Founder - Zintlr
- **Shreya Raj** : UI/UX Designer





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The event was held as follows:

UI/UX

Speaker: Shreya Raj

About UI

The term "UI" stands for User Interface. The user interface is the graphical layout of an application. It consists of the buttons users click on, the text they read, the images, sliders, text entry fields, and all the rest of the items the user interacts with. This includes screen layout, transitions, interface animations and every single micro-interaction.

About UX

The term "UX" stands for User Experience. User experience is determined by how easy or difficult it is to interact with the user interface elements that the UI designers have created.

Salary of a UI/UX Designer

The initial salary of a UI/Ux designer with an experience Of 0-2 years is 8.25L, which gets increased to 12.7L with 3-5 years of experience. The designers with an experience of 6-10 years have an average salary of 22.2L and those with 10-15 years of experience can earn up to 42.04L. And the designers with 15+ years of experience can earn up to 79.08L.

Design Thinking: An iterative Process

Design thinking is a non-linear, iterative process that is used to understand users, challenge assumptions, redefine problems and create innovative solutions to prototype and test. This involves five phases — Empathize, Define, Ideate, Prototype and Test—it is most useful to tackle problems that are ill-defined or unknown.

The Hook Model

This is a four phase business tactic used to create a high frequency engagement. The four phases are as follows:

1. Trigger: This is the actuator of behaviour. It cues the action that then builds a habit.
2. Action: Behaviour executed in the anticipation of reward.

3. Variable Reward: Personal gratification.
4. Investment: An action that improves the product or service in the future.



Data Engineering

Speaker: Pranay Khairwal

"Data is the new oil"

Data Journey

1. **Data Collection:** The process of curating the required data is known as data collection. There are different methods using which data can be collected. Few of them include surveying, forms, online tracking, interview, etc.
2. **Data Cleaning:** Data cleaning is the process of fixing or removing incorrect, corrupted, incorrectly formatted, duplicate, or incomplete data within a dataset. When combining multiple data sources, there are many opportunities for data to be duplicated or mislabelled. Therefore, data should be cleaned before analysing.
3. **Exploratory Data Analysis:** EDA is used to analyse and investigate data sets and summarize their main characteristics, often employing data visualization methods. It helps determine how best to manipulate data sources to get the answers you need, making it easier for data scientists to discover patterns, spot anomalies, test a hypothesis, or check assumptions.
4. **Model Building:** This involves analysing the data and building the appropriate model and train the machine.
5. **Model Deployment:** Software deployment is the process of making software available to be used on a system by users and other programs.

Who is a Data Analyst?

A data analyst takes data and uses it to help companies make better decisions.

This involves three main steps:

1. Data Collection
2. Data analysis
3. Report generation

Who is a Data Engineer?

Data engineer is the one who designs and builds systems for collecting, storing, and analysing data at scale. It is a broad field with applications in just about every industry. Organizations have the ability to collect massive amounts of data, and they need the right people and technology to ensure it is in a highly usable state.

Who is a Data Scientist?

A data scientist is a professional who deals with the enormous mass of structured/unstructured data and use their skill in maths, statistics and programming. This person visualises the data which is crucial in decision making.



Product Management

Speaker: Ujwal Kumar

What is Product Management?

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Product management is the job of looking after a specific product within a business. It's a most important role of any organisation that needs to balance the need to deliver value to the company (usually profit) with what customers want and what's technically and operationally possible.

What does a PM do?

- Analyze customer requirements.
- Market, Competitor, Product Research.
- Strategizing plan (development, packaging, launch, scaling).
- Coordinating and communicating with the managers, stakeholders, teams.
- Feedback and improvisation.
- Roadmaps, vision and leading teams throughout the product life cycle.

Skills Required

- Communication Skills.
- Strategic thinking.
- People management skills.
- Design/Technical skills.
- User science and empathy.



or idea through market release and beyond. In other words, product development incorporates a product's entire journey.

Product Lifecycle

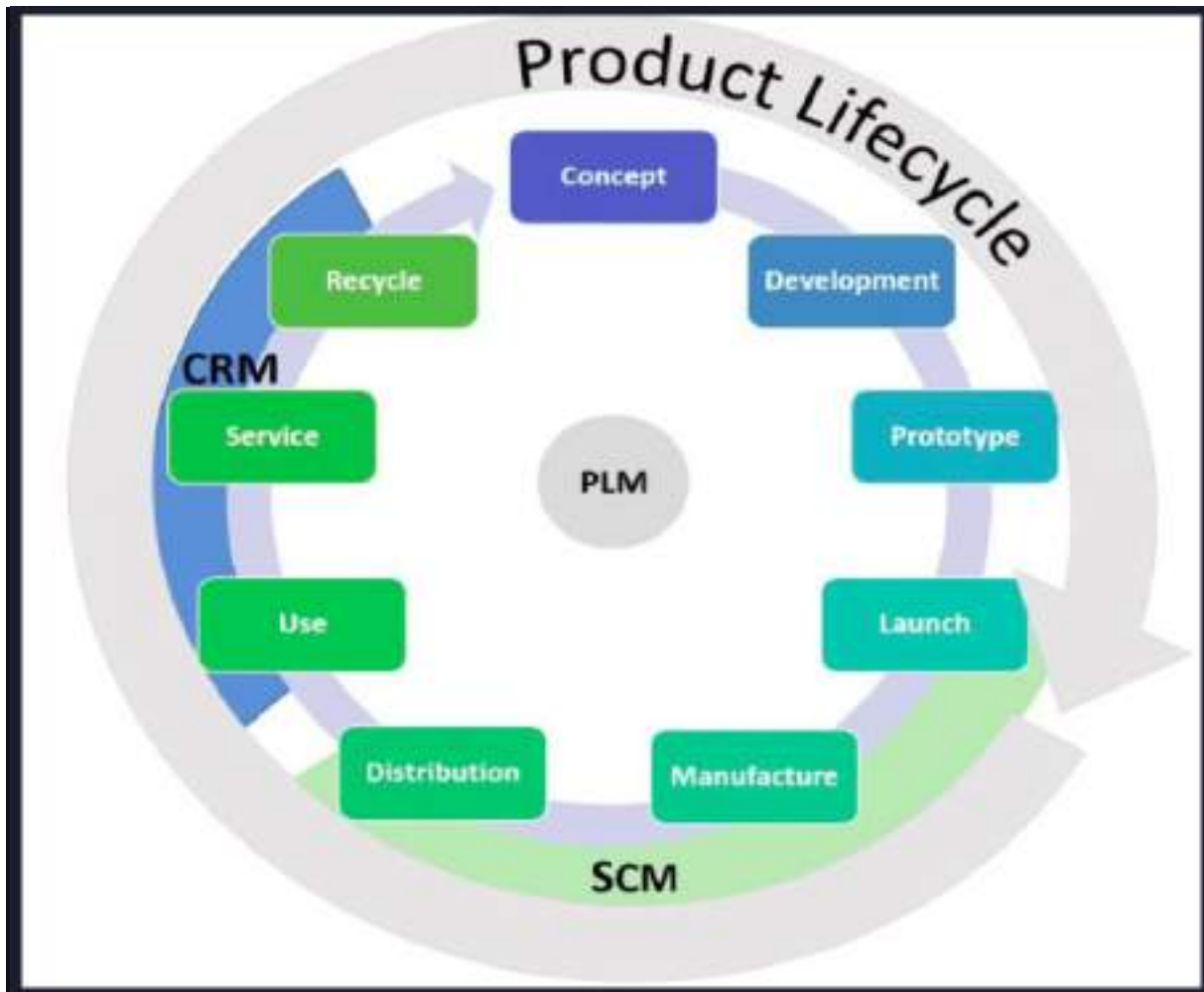
The following steps are involved in product lifecycle:



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- Concept
- Development
- Prototype
- Launch
- Manufacture
- Distribution
- Use
- Service
- Recycle





TECHNOVA RESOURCES [Here](#)

At the end we want to thank CS Department, especially the Head of Department- Dr. G C Bhanuprakash and Dr. Suma Swamy for helping us conduct this event.

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

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List of Participants

Name	College	Email	Phone
Shubhendu Shubham	Oxford College of Science	Shubhendushubham98@gmail.com	9472991242
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Amrita Kumari	Sir MVIT	amrita.singh1902@gmail.com	7979952085



Ref. No. VIT/CSD/

Date :

Feedback

Your email ID	How much value did the session add to your life personally or professionally?	How effective was the speaker in addressing the topic and other doubts of the students ?	The Resource person seemed knowledgeable about the topic	Contents presented in the workshop were interesting	The knowledge and skill learned will be useful in your career.
nalinan1410@gmail.com	A	A	A	A	A
ishwari.patil@gmail.com	A	B	A	A	A
Tiyashadasgupta675@gmail.com	A	B	B	A	A
reshma260397@gmail.com	A	A	A	A	A
ragini.bhagwat@cumminscollge.in	A	B	A	A	A
muskan.aggarwal@cumminscollge.in	A	A	A	B	A
sakshikhachane@gmail.com	A	A	B	A	A


Evidence of Success

The Technova event was a successful event that provided attendees with a valuable learning experience. The event featured four sessions, each of which was followed by a quiz. The sessions covered a wide range of topics, from UI/UX design to product development.

The event was well-attended, with over 100 attendees. The attendees were all highly engaged in the sessions, and there was a significant amount of positive feedback about the event.

Sessions:

- **Session 1: UI/UX Design**
 - This session covered the basics of UI/UX design, from user-centred design to wireframing and prototyping.
 - The session was led by an experienced UI/UX designer who shared her insights and best practices.
- **Session 2: Data Engineering**
 - This session covered the basics of data engineering, from data warehousing to data pipelines.
- **Session 3: Product Management**
 - This session covered the basics of product management, from product discovery to product launch.
- **Session 4: Product Development**
 - This session covered the basics of product development, from agile methodology to software testing.
 - The session was followed by a quiz that tested the attendees' understanding of the concepts covered in the session.
-


HOD CSE
PROF & HEAD
DEPARTMENT OF COMPUTER SCIENCE & ENGG
Sir M. Visvesvaraya Institute of Technology
Hunasamaranahalli, Off International Air Port Road,
Bangalore-562 157

PHOTOGRAPHY



Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology
Off International Airport Road, Bengaluru - 562157

EVENT CLOSURE REPORT

Title of the Event	Basic Photography Workshop
Event Organizer(s)	Manohar R, Asst. Prof., Dept. of ISE
Event Venue	CSE Seminar Hall
Event Start Date	27/06/2023
Event End Date	27/06/2023

Event Objectives:

1. To introduce the students and faculty members to the basics of photography and educate them about the basic technicalities.

Event Web Address:

Event Type:	<input type="checkbox"/> Conference / Workshop / Seminar <input type="checkbox"/> Invited Talk / Guest Lecture <input type="checkbox"/> FDP/SDP	<input type="checkbox"/> Technical Event <input type="checkbox"/> Cultural Event <input type="checkbox"/> Other :
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Event Frequency:	<input type="checkbox"/> One Time Only <input type="checkbox"/> Annual <input type="checkbox"/> Bi-Annual	<input type="checkbox"/> Quarterly <input type="checkbox"/> Monthly <input type="checkbox"/> Other
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Was any off-site venue(s) used (Provide details, if used)	
Targeted Audience	66
Original expected attendance	134
Total pre-registered attendance	134
Total on-site registrations	0
No-Shows	1
No. of participants from the institution	66
No. of participants from other Institutions	0
Total no. of participants attended	66

Details of delegates:

Sl. No.	Name of the Delegate	Institution / Organization	Key Note Speaker / Invitee / Delegate / Student Delegate	Topic
1.	Kempanna T	Photographer and Documentary Film Maker	Invitee Speaker	“Basic Photography Workshop”

Extracts from the Speakers talks (if any) attached - Yes / No

Was the Event conducted in association with outside Organizer(s): NO

Was the Event sponsored by Sir MVIT / Outside Agency: Sir MVIT

Name of the Chief Guest, if any: NIL

Name(s) of the Guest(s) of Honour, if any: NIL

Event Information/Comments (Use this space to note important information not captured by the report such as circumstances that positively or negatively affected attendance, success factors, learning from the experience etc.):

• • •

Financial Support from the Management	Rs. 0
Financial Support from the Outside Agency	Rs. 0
Registration Fee, if any (per participant)	Rs. 0
Total Revenue generated	Rs. 0
Total Expenses incurred	Rs. 4110

Date on which Photographs & Videos uploaded into IQAC Google Drive?

Name of the Event Coordinator(s): Manohar R

Designation: Assistant Professor



Date: 30/06/2023

Signature:

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Hunasamaranahalli, Bengaluru - 562 157
SUCHITRA-Photography Club

Ref: No.

Date:30-06-2023

To,
The Principal,
Sir MVIT
Bangalore

Respected Sir,

Sub: Event closure report on the workshop conducted on “Basic Photography Workshop” on 27/06/2023 at CSE Seminar Hall between 2:00 pm to 3:30 pm.

With reference to the above subject, please find the attachment of EVENT CLOSURE REPORT on the “Basic Photography Workshop” conducted on 27/06/2023 (Tuesday) at CSE Seminar Hall between 2:00 pm to 3:30 pm.

This is for your kind information and perusal.

Thanking you,

Yours faithfully,



Manohar R



Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology
 Off International Airport Road, Bengaluru - 562157

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Event Start Date	27/06/2023
Event End Date	27/06/2023

Event Objectives:

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Event Web Address:

Event Type:	<input type="checkbox"/> Conference / Workshop / Seminar <input type="checkbox"/> Invited Talk / Guest Lecture <input type="checkbox"/> FDP/SDP	<input type="checkbox"/> Technical Event <input type="checkbox"/> Cultural Event <input type="checkbox"/> Other :
-------------	---	---

Event Frequency:	<input type="checkbox"/> One Time Only <input type="checkbox"/> Annual <input type="checkbox"/> Bi-Annual	<input type="checkbox"/> Quarterly <input type="checkbox"/> Monthly <input type="checkbox"/> Other
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Name of the Event Coordinator(s): Manohar R

Designation: Assistant Professor



Date: 30/06/2023

Signature:

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Hunasamaranahalli, Bengaluru - 562 157
SUCHITRA-Photography Club

Ref: No.

Date:30-06-2023

To,
The Principal,
Sir MVIT
Bangalore

Respected Sir,

Sub: Event closure report on the workshop conducted on “Basic Photography Workshop” on 27/06/2023 at CSE Seminar Hall between 2:00 pm to 3:30 pm.

With reference to the above subject, please find the attachment of EVENT CLOSURE REPORT on the “Basic Photography Workshop” conducted on 27/06/2023 (Tuesday) at CSE Seminar Hall between 2:00 pm to 3:30 pm.

This is for your kind information and perusal.

Thanking you,

Yours faithfully,



Manohar R



VIKASANA



Sir M Visvesvaraya Institute of Technology
Bengaluru-562 157

International Yoga Day 2023
Event summary report

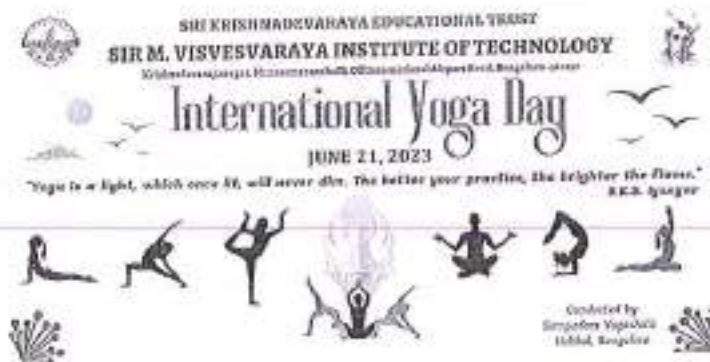
Date : 21st June 2023

Venue: Auditorium, Sir MVIT

No of Participants: 200

Faculty Coordinator: Sheetal Bagali

Student coordinators: Keerthana, Praveen, Anushri Patil

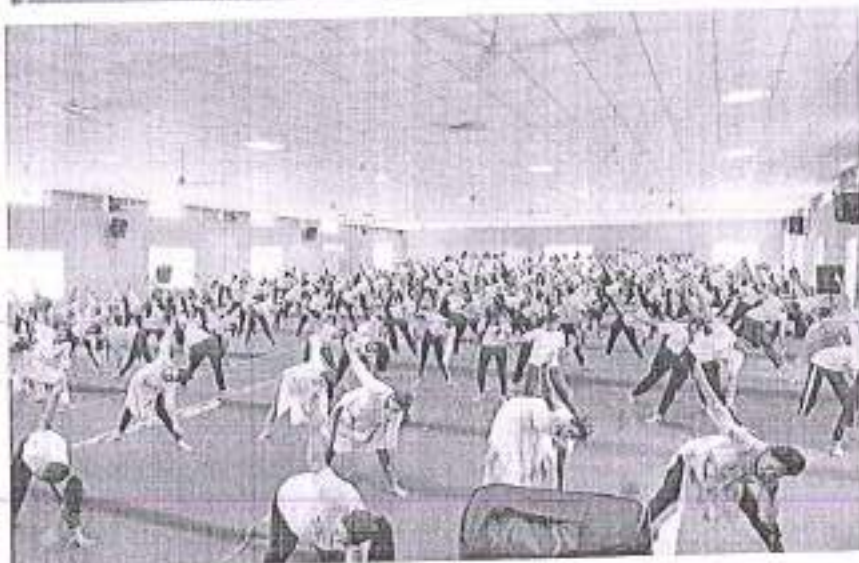


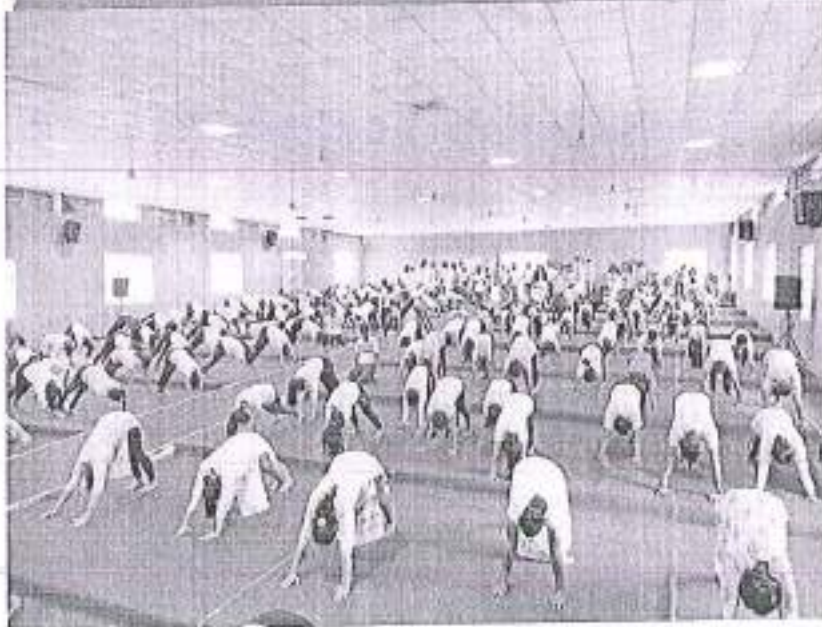
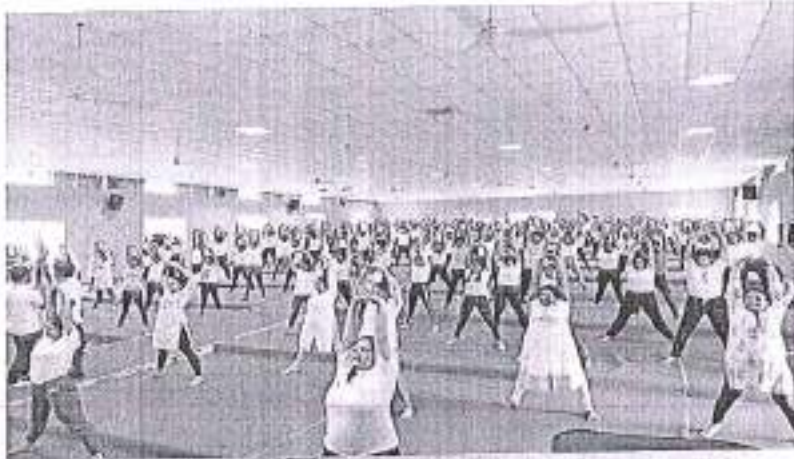
Sheetal

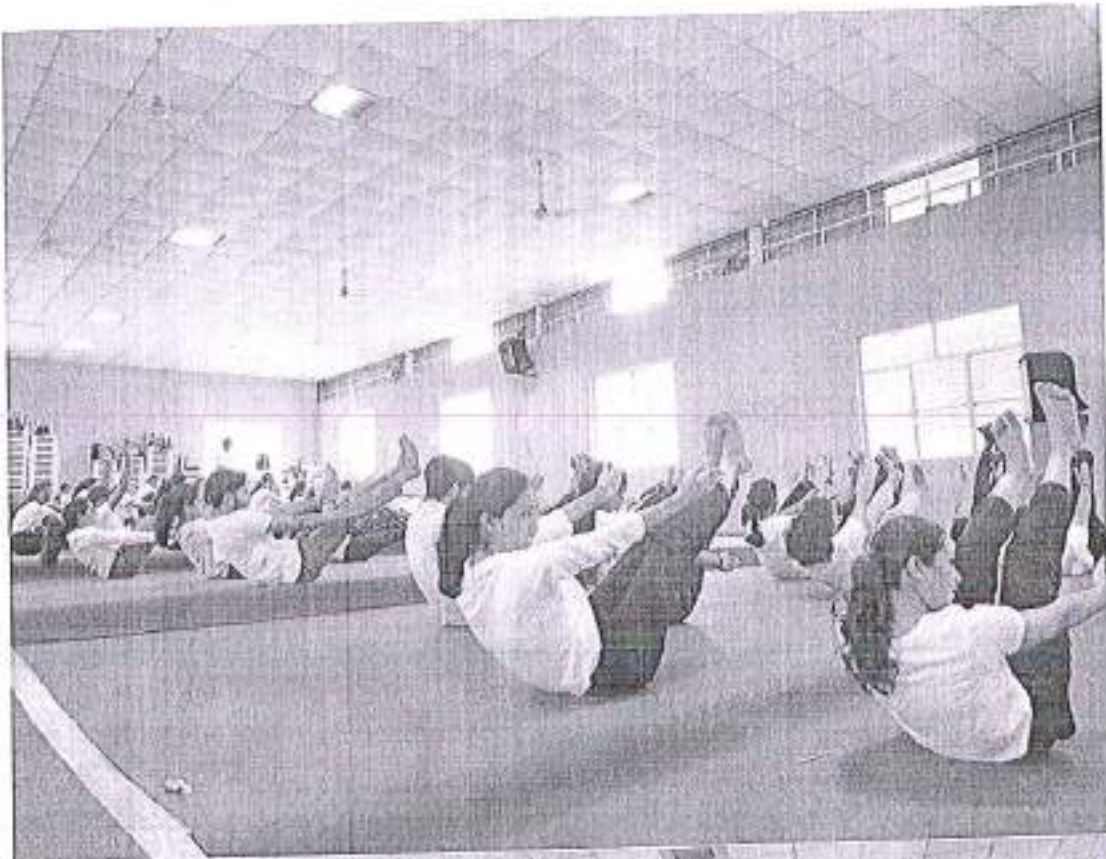
Report Summary

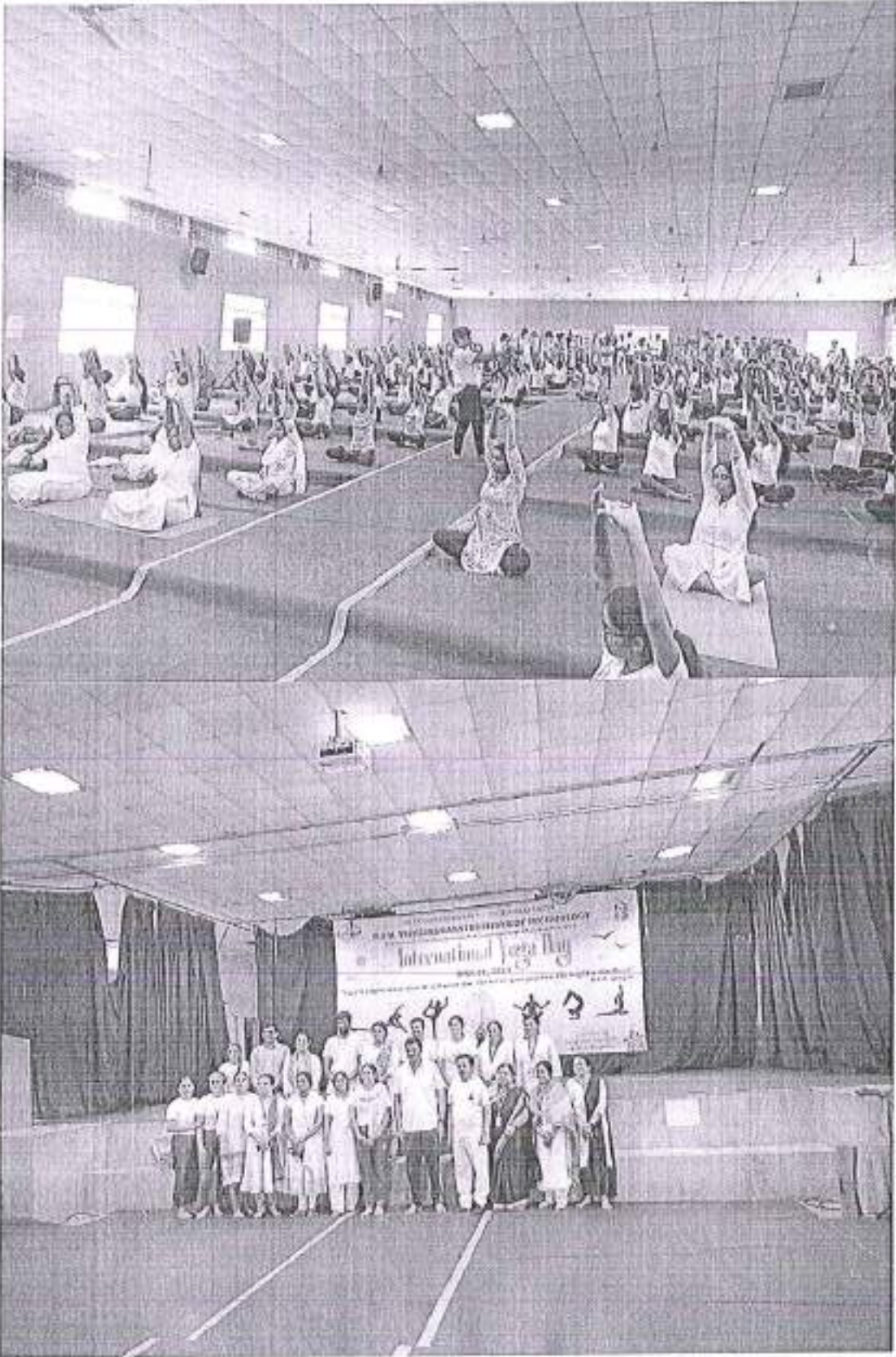
International yoga is observed on June 21st every year. On this occasion, Sir MVIT organized a yoga session for all staff and students. Around 200 participated in this event. Mamatha Gangadhar, Yoga Instructor from Sampadam Yogashala conducted the yoga session. Keerthana, 6th semester BT was the compere.

The event began with a formal introduction of Mamatha Gangadhar. Yoga demonstration was conducted for one hour. Several asanas like trikonasana, ardha chandrasana, sirsasana, ardha matsyendrasana etc were performed. The event ended with vote of thanks. All the participants were provided with refreshments.











Sir M Visvesvaraya Institute of Technology

Bengaluru-562 157

Yogathon 2022 event summary report

Date : 15th January 2023

Venue: Reva University

No of Participants: 40

Faculty Coordinator: Sheetal B

Student coordinators: Keerthana, Praveen, Anushri Patil

Yogathon
YOUTH FOR YOGA
ಯೋಗಥಾನ್

Register for event
www.yogathon2022.com

World Record Attempt | 15th January 2023

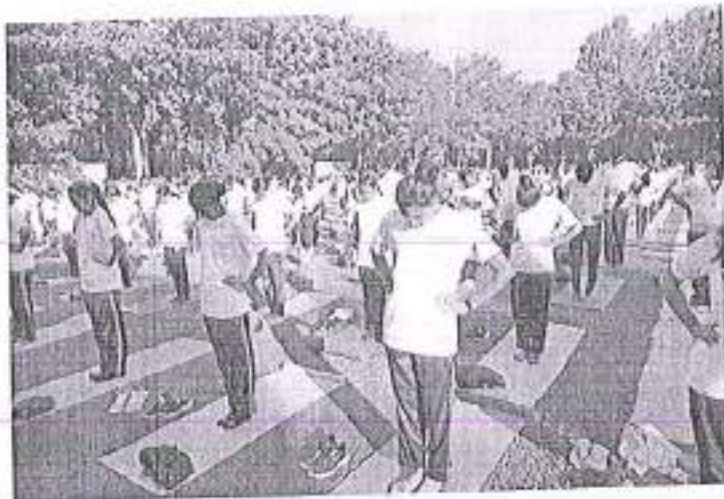
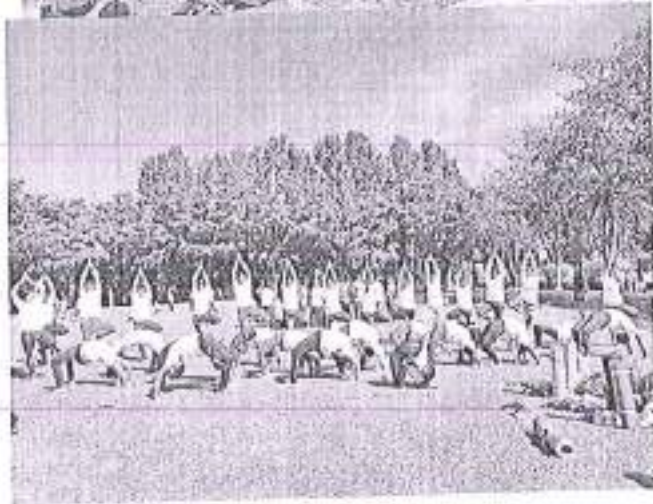
Sheetal

Yogathon 2022- Report Summary

Yogathon2022 is the world's largest yoga and health movement that aims to enable the youth to take charge of their health. Yogathon 2022 was announced on June 21 2022, on the International Yoga day and was organized on the occasion National Youth Festival 2023 by NSS, Govt. Of Karnataka. This was done in an effort to make Karnataka, India's FIRST YOGA Literate State. Over 6 lakh enthusiastic yoga enthusiasts set a new Guinness Book of World record by participating in yogathon held across 31 districts of Karnataka on 15th January 2023.

Over 40 students from Sir MVIT participated in this event at REVA University from 8 to 9:15 am and were a part of Guinness book of word record for gathering 6 lakh participants to do yoga simultaneously. The mass yoga drill was organized by the department of youth and sport.





ROBOTICS AND COMPUTER VISION



**SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU-562 157
Department of Electrical and Electronics Engineering**

An invited talk on

“Recent developments in Self Tuning Robots for Industrial applications”

09.01.2023

FINAL REPORT ABOUT THE PROGRAMME

The department of Electrical and Electronics Engineering of Sir M.VIT was organized an invited Expert talk on **“Recent developments in Self Tuning Robots for Industrial applications”** on 09.01.2023 Monday at 11.00 AM at the CSE Department Seminar hall. This event was a part of the inaugural ceremony of “the ROCC” (Robotics and Computer Vision Club) of Sir M.VIT.

About 100 participants were attended this event. The Programme was inaugurated by Dr. Jharna Majumdar, former Director of DRDO and former Dean (R&D) of NMIT, Bengaluru. Along with her Mr. Sudeep Kumar Gupta from IBM Automation division also present. Dr. H.L. Suresh, the Head of the EEE department was the chief guest and he briefed about the needs for the Robotics revolution in the current scenario. He also advised the students to learn more innovative courses related to AI, Machine learning and Robotics which are having immense employment in the future. Dr. Parthasarathy, Associate Professor of the Dept. of EEE and also the faculty coordinator of ROCC explained the objectives and the goals of the club and briefed about the upcoming activities. Dr. Uma, head of the Mathematics department also present on the eve and shared her views. The Student office bearers were introduced and their responsibilities were decided.



A section of Participants



The “ROCC” Inaugural Session



Dr. Jharna Mujumdar Addresses the gathering

During her speech, Dr. Jharna Mujumdar explained in detail the recent happenings in the self-tuning Robotics field. She was shared her own experiences and the outcomes of her funded projects. She was motivated the students to enter into the Robotics domain in their early stages of studies so that the complete knowledge about the domain can be obtained. She then mentioned about the STUDSAT, the satellite developed by the Consortium of students from seven Engineering colleges which was successfully launched during 2010.

Mr. Sudeep Kumar Gupta explained about the problems related to nonlinear control design. He then discussed about the various simulation software available for the Robotics design and implementation. Feedback was collected from the participants and they have shared their views and expectations during the program. As the continuous process of this event, it was decided to conduct one hands on training on DSP system design in the month of April, 2023. With thanks giving session from the students coordinator, the program was concluded.

ICI



PROJECT BASED LEARNING

*20th June, 2023
Alternative Building
Materials (18CV643)*

Mrs. ANITHA J.

INTRODUCTION

Project-Based Learning (PBL) is an educational approach that emphasizes learning through active and hands-on experiences. It revolves around students working collaboratively on projects that are relevant, meaningful, and aligned with real-world problems or challenges. Instead of relying solely on traditional lectures and textbook learning, PBL engages students in exploring complex issues, solving problems, and creating tangible products or outcomes.

The main features of Project-Based Learning include:

Student-Centered: PBL puts students at the center of the learning process. They take ownership of their learning, make decisions, and actively participate in the project's planning and execution.

Real-World Relevance: Projects are designed to address real-world issues, scenarios, or challenges, making the learning experience more authentic and meaningful to students. This connection to reality helps motivate and engages learners.

Inquiry and Critical Thinking: PBL encourages students to ask questions, investigate, and analyze information critically. It fosters curiosity and a deeper understanding of the subject matter.

Collaboration: PBL often involves group work, promoting teamwork and communication skills. Students learn how to cooperate, share responsibilities, and leverage each other's strengths to achieve project goals.

Problem-Solving Skills: Through PBL, students develop problem-solving abilities as they encounter challenges and find solutions during the project's lifecycle.

Multidisciplinary Approach: PBL often integrates various subjects or disciplines. Students can explore connections between different areas of knowledge, which mirrors the interconnectedness of real-world issues.

Reflection and Feedback: Throughout the project, students are encouraged to reflect on their progress, learning experiences, and outcomes. Feedback from teachers, peers, and self-assessment helps improve their understanding and performance.

The typical process of Project-Based Learning involves several stages:

- a. **Project Initiation:** The teacher introduces the project and its goals, providing context and relevance to capture students' interest.

- b. **Planning:** Students brainstorm ideas, set project objectives, outline tasks, and create a timeline for completing the project.
- c. **Research and Investigation:** Students gather information, analyze data, and delve into the subject matter to gain insights and knowledge.
- d. **Creation and Implementation:** Students work on the project, applying what they've learned to develop solutions or create tangible products.
- e. **Presentation:** Students showcase their work to an authentic audience, which could include peers, teachers, parents, or even professionals in the field.
- f. **Reflection:** Students reflect on their learning journey, the challenges faced, the skills acquired, and the project's overall impact.

Project-Based Learning has been shown to enhance student engagement, critical thinking, problem-solving abilities, and retention of knowledge. It encourages a deeper understanding of subject matter and prepares students for real-life challenges and situations. Additionally, it fosters a love for learning and nurtures essential skills for success in the 21st - century workforce.

Project-Based Learning Report:

Fostering Student Engagement and Critical Thinking in the Classroom

1. Introduction

The purpose of this report is to explore the impact of Project-Based Learning (PBL) on student engagement and critical thinking skills in the classroom. The report investigates the benefits of PBL as an educational approach that promotes active learning, real-world relevance, and collaborative problem-solving. The research analyzes the experiences of students and teachers during the implementation of PBL projects and examines the outcomes in terms of academic performance and personal growth.

2. Methodology

The study employed a mixed-methods approach, combining quantitative and qualitative data collection methods. Quantitative data were gathered through pre and post-project assessments to measure changes in student engagement and critical thinking skills. Qualitative data were collected through interviews and focus group discussions with both students and teachers to gain insights into their experiences and perceptions of PBL.

3. Findings

3.1 Enhanced Student Engagement: The findings indicate a significant increase in student engagement during PBL projects. Students reported a *higher level of interest and motivation compared to traditional classroom activities*. The hands-on nature of PBL projects, coupled with their real-world relevance, captured students' attention and made learning more meaningful to them.

3.2 Improved Critical Thinking Skills: PBL projects fostered critical thinking skills among students. Through inquiry-based learning and problem-solving tasks, *students learned to analyze information, make informed decisions, and propose creative solutions*. Teachers observed a noticeable improvement in students' ability to think critically and approach challenges with a systematic mindset.

3.3 Collaboration and Communication: PBL emphasized collaborative work, and *students developed strong teamwork and communication skills*. They learned to share ideas, listen actively, and respect diverse perspectives. Collaborative experiences also taught students the importance of effective communication in achieving project goals.

3.4 Multidisciplinary Learning: PBL projects provided opportunities for students to explore connections between different subjects. Integrating multiple disciplines *encouraged holistic learning* and allowed students to understand how knowledge from various fields applies to real-life situations.

3.5 Authentic Assessment: PBL allowed for more authentic assessment methods. Instead of traditional exams, students' learning was assessed based on their project work, presentations, and reflections. This form of evaluation provided a deeper understanding of students' abilities and progress.

4. Benefits and Challenges

4.1 Benefits:

- Increased student engagement and motivation.
- Development of critical thinking and problem-solving skills.
- Improved collaboration and communication abilities.
- Enhanced understanding of real-world applications of knowledge.
- Meaningful and authentic learning experiences.

4.2 Challenges:

- Time-consuming project planning and implementation.
- Managing group dynamics and ensuring equal participation.
- Balancing content coverage with project goals.
- Aligning projects with curriculum standards.

5. Conclusion

Project-Based Learning has proven to be an effective pedagogical approach that promotes student engagement, critical thinking, and collaborative skills. By incorporating PBL into the educational system, educators can create a dynamic and enriching learning environment that prepares students for success in the 21st-century workforce.

In a project-based learning (PBL) program in civil engineering, several program outcomes can be addressed, aiming to provide students with a holistic understanding of the subject and develop various essential skills. Here are some of the program outcomes that can be targeted in a project-based learning program in civil engineering:

Sl. No.	Outcomes	POs Addressed
1.	Technical knowledge and understanding: Participants will gain a solid understanding of core civil engineering concepts, including structural analysis, geotechnical engineering, transportation engineering, and environmental engineering.	PO1
2.	Problem-solving skills: Through hands-on projects, students will learn to identify, analyze, and solve real-world civil engineering problems, developing their critical thinking and analytical skills.	PO2
3.	Teamwork and collaboration: PBL encourages students to work collaboratively in teams, fostering effective communication, cooperation, and teamwork—essential skills for successful civil engineering projects.	PO9
4.	Project management: Participants will learn project management principles and techniques, including planning, scheduling, and resource allocation, enabling them to manage engineering projects effectively.	PO11
5.	Communication and presentation skills: PBL involves presenting project outcomes to peers and instructors, honing participants' abilities to communicate technical information clearly and concisely.	PO10
6.	Creativity and innovation: Participants will be encouraged to think creatively and innovatively in solving engineering challenges, exploring novel and efficient solutions.	PO1
7.	Awareness of social and environmental impact: PBL can incorporate projects that highlight the social and environmental implications of civil engineering projects, encouraging students to design with sustainability in mind.	PO7
8.	Ethical considerations: Participants will develop an understanding of ethical considerations in civil engineering, addressing issues of safety, sustainability, and societal impact.	PO8
9.	Continuous learning and adaptability: PBL fosters a culture of lifelong learning, enabling students to adapt to changing technologies and industry practices in their future careers.	PO12

By addressing these program outcomes, a project-based learning program in civil engineering equips students with a strong foundation in engineering principles, problem-solving abilities, and essential soft skills, preparing them to succeed in the field of civil engineering and contribute to the betterment of society through innovative and sustainable projects.



**SIR M. VISVESVARAYA INSTITUTE OF
TECHNOLOGY, BENGALURU - 562157
DEPARTMENT OF CIVIL ENGINEERING**



PROJECT BASED LEARNING

**For the Professional Elective
Courses**

- **Alternative Building Materials (18CV643)**
- **Railway, Harbours, Tunnelling & Airports (18CV645)**

Date: 20th June 2023

Time: 10.00 am - 12.00 pm

Venue: Sir MV Seminar Hall (E204)

Presented by

**The students of 3rd Year (2020
Batch)**

Organized by

Mrs. Anitha J

Mrs. Ramya N

Project Title

Sl. No.	USN	Name	Project Title
1	1MV20CV001	Abhishek	Pervious Concrete Road
2	1MV20CV003	Bhargav P	Working model of wind turbine
3	1MV20CV004	Bhavan H Gowda	Hydraulic bridge
4	1MV20CV006	Darshan. C N	Pervious Concrete Road
5	1MV20CV007	Dheeraj C	Low cost alternative wall
6	1MV20CV010	Hemanth H J	LWC
7	1MV20CV013	Jyothi	Wind turbine and roof pond system
8	1MV20CV014	Manjunath M	Diagrid Structures
9	1MV20CV015	Maruthi Rajesh	LWC
10	1MV20CV017	Mohammed Aazim	Hydraulic bridge
11	1MV20CV021	Prajwal T	Diagrid Structures
12	1MV20CV022	Prashanth.V.V	Diagrid Structures
13	1MV20CV023	R Ram Rohit	Working model of wind turbine
14	1MV20CV024	S Pruthvi	Diagrid Structures
15	1MV20CV025	Sathvik A	Low cost alternative wall
16	1MV20CV028	Vijay Teju Rg	Safety Roller Barrier
17	1MV20CV030	Yatish Kumar	Hydraulic bridge
18	1MV21CV401	Adarsha M V	
19	1MV21CV405	Darshan A N	
20	1MV21CV406	Gagan Y K	
21	1MV21CV407	Ganesh P N	Rain Water Harvesting
22	1MV21CV408	Gowtham B V	Automatic street light
23	1MV21CV412	Kiran Yadav	Automatic street light
24	1MV21CV414	Manjunatha G U	Automatic street light
25	1MV21CV415	Manohar M	Rain Water Harvesting
26	1MV21CV417	Omkar Gurusharanappa	Rain Water Harvesting
27	1MV21CV418	Pavan S S	Suspension Bridge
28	1MV21CV419	Prajwal M C	Suspension Bridge
29	1MV21CV420	Prashant	Zero Energy Building
30	1MV21CV422	Rakesh Gowda C S	SWING BRIDGE...
31	1MV21CV423	Rifath Mohammed Shaikh	Wind turbine and roof pond system
32	1MV21CV424	Shailesh V	SWING BRIDGE...
33	1MV21CV426	Tarun	Zero Energy Building
34	1MV21CV428	Vishvaraj	Zero Energy Building



Sir M. Visvesvaraya Institute of Technology
Bangalore 562 157
Department of Civil Engineering

Attendance Sheet

Project Based Learning – 20th June, 2023
Alternative Building Materials
18CV643 (Professional Elective)

Sl. No.	USN	Name	Project Title	Signature
1.	1MV20CV001	Abhishek	Pervious Concrete Road	Abh
2.	1MV20CV003	Bhargav P	Windmill turbine	Bhargav
3.	1MV20CV004	Bhavan H Gowda	HYDRAULIC BRIDGE	Bhavan
4.	1MV20CV006	Darshan. C N	Pervious concrete road	Darshan
5.	1MV20CV007	Dheeraj C	Bamboo partition wall	Dheeraj
6.	1MV20CV010	Hemanth H J	Light weight cement concrete block	Hemanth
7.	1MV20CV013	Jyothi	Roof pond system & wind energy	Jyothi
8.	1MV20CV014	Manjunath M	Diagrid structures	Manjunath
9.	1MV20CV015	Maruthi Rajesh	Light weight cement concrete block	Maruthi
10.	1MV20CV017	Mohammed Aazim	Hydraulic Bridge	Mohammed
11.	1MV20CV021	Prajwal T	Diagrid structures	Prajwal
12.	1MV20CV022	Prashanth. V.V	Diagrid structures	Prashanth
13.	1MV20CV023	R Ram Rohit	wind mill turbine	Ram Rohit
14.	1MV20CV024	S Pruthvi	Diagrid structures	S.Pruthvi
15.	1MV20CV025	Sathvik A	Bamboo partition wall	Sathvik
16.	1MV20CV028	Vijay Teju Rg	Roller Barrier	Vijay
17.	1MV20CV030	Yatish Kumar	Hydraulic Bridge	Yatish
18.	1MV21CV401	Adarsha M V		
19.	1MV21CV405	Darshan A N		

20.	IMV21CV406	Gagan Y K		
21.	IMV21CV407	Ganesh P N	Rain water Harvesting	Handwritten signature
22.	IMV21CV408	Gowtham B V	Automatic Street light	Handwritten signature
23.	IMV21CV412	Kiran Yadav	Automatic street light	Handwritten signature
24.	IMV21CV414	Manjunatha G U	Automatic street light	Handwritten signature
25.	IMV21CV415	Manohar M	Rain water Harvesting	Handwritten signature
26.	IMV21CV417	Omkar Gurusharanappa	Rain water Harvesting	Handwritten signature
27.	IMV21CV418	Pavan S S	Suspension Bridge	Handwritten signature
28.	IMV21CV419	Prajwal M C	Suspension Bridge	Prajwal M.C.
29.	IMV21CV420	Prashant	Zero energy building	Handwritten signature
30.	IMV21CV422	Rakesh Gowda C S	Rotating Bridge	Handwritten signature
31.	IMV21CV423	Rifath Mohammed Shaikh	Root pond systems & wind energy	Handwritten signature
32.	IMV21CV424	Shailesh V	Rotating Bridge	Handwritten signature
33.	IMV21CV426	Tarun	Zero energy building	Handwritten signature
34.	IMV21CV428	Vishvaraj	Zero energy building	Handwritten signature



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU – 562157
DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Project Based Learning on Alternative Building Materials (18CV643)

Conducted on 20th June, 2023

Name	Rifath Mohammed Shaikh		
USN	1M23CV433		
PARAMETER	1	2	3
Rate how the program help you gain Technical Skills (Tick Appropriately)			/
Rate how the program help you gain Problem Solving Skills (Tick Appropriately)			/
Rate how the program help you gain Communication Skills (Tick Appropriately)			/
Rate how the program help you gain Leadership and Team Work Skills (Tick Appropriately)			/
Rate how the program help you gain Project Management Skills (Tick Appropriately)			/

Student Signature

Note:

- 1 – Weakly Helped
- 2 – Moderately Helped
- 3 – Strongly Helped



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BENGALURU – 562157
DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Project Based Learning on Alternative Building Materials (18CV643)

Conducted on 20th June, 2023

Name	Dijay Tejraj RG		
USN	1MV20C028		
PARAMETER	1	2	3
Rate how the program help you gain Technical Skills (Tick Appropriately)			✓
Rate how the program help you gain Problem Solving Skills (Tick Appropriately)			✓
Rate how the program help you gain Communication Skills (Tick Appropriately)			✓
Rate how the program help you gain Leadership and Team Work Skills (Tick Appropriately)			✓
Rate how the program help you gain Project Management Skills (Tick Appropriately)			✓


Student Signature

Note:

- 1 – Weakly Helped
- 2 – Moderately Helped
- 3 – Strongly Helped



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU – 562157
DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Project Based Learning on Alternative Building Materials (18CV643)

Conducted on 20th June, 2023

Name	vishwanaj		
USN	1MV21CV428		
PARAMETER	1	2	3
Rate how the program help you gain Technical Skills (Tick Appropriately)			✓
Rate how the program help you gain Problem Solving Skills (Tick Appropriately)			✓
Rate how the program help you gain Communication Skills (Tick Appropriately)			✓
Rate how the program help you gain Leadership and Team Work Skills (Tick Appropriately)			✓
Rate how the program help you gain Project Management Skills (Tick Appropriately)			✓


Student Signature

Note:

- 1 – Weakly Helped
- 2 – Moderately Helped
- 3 – Strongly Helped



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU - 562157
DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Project Based Learning on Alternative Building Materials (18CV643)

Conducted on 20th June, 2023

Name	PRASHANT		
USN	1MVR1CV420		
PARAMETER	1	2	3
Rate how the program help you gain Technical Skills (Tick Appropriately)			✓
Rate how the program help you gain Problem Solving Skills (Tick Appropriately)			✓
Rate how the program help you gain Communication Skills (Tick Appropriately)			✓
Rate how the program help you gain Leadership and Team Work Skills (Tick Appropriately)			✓
Rate how the program help you gain Project Management Skills (Tick Appropriately)			✓


Student Signature

Note:

- 1 - Weakly Helped
- 2 - Moderately Helped
- 3 - Strongly Helped



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU - 562157
DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Project Based Learning on Alternative Building Materials (18CV643)

Conducted on 20th June, 2023

Name	MANOHAR.M		
USN	1MV21CV415		
PARAMETER	1	2	3
Rate how the program help you gain Technical Skills (Tick Appropriately)			✓
Rate how the program help you gain Problem Solving Skills (Tick Appropriately)			✓
Rate how the program help you gain Communication Skills (Tick Appropriately)			✓
Rate how the program help you gain Leadership and Team Work Skills (Tick Appropriately)		✓	
Rate how the program help you gain Project Management Skills (Tick Appropriately)			✓

Manohar.M
Student Signature

Note:

- 1 - Weakly Helped
- 2 - Moderately Helped
- 3 - Strongly Helped

Photo Gallery







SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Student of 6th Sem BE, bearing USN _____ of, Sir M. Visvesvaraya
Institute of Technology has actively participated in the Project Based Learning on
"Alternative Building Materials", Organized by the Department of Civil Engineering,
Sir M. Visvesvaraya Institute of Technology, Bengaluru on June 20, 2023.

Dr. Ravi Kumar H.

Head, Department of Civil
Engineering, Sir MVIT



Ms. Anitha J.

Assistant Professor,
Department of Civil
Engineering, Sir MVIT

Sample Certificate

SOFT TECH HUB

Welcome to TechVistara 2.0

TechVistara 2.0 focuses on giving a brief about trending tech domains like Web development, App Development, Ethical Hacking, Data Structures and Algorithms, System Design and other important topics like personal branding and laptop guide. There will be a session on each topic followed by a quiz. The winners of the quiz will be awarded with cool swags. So don't miss out – come join us on January 13 at New Auditorium.

Register for the event [here](#)

TECHVISTARA 2.0 - TECH_IT_OUT

Agenda

- Session followed by quiz on Web Development
- Session followed by quiz on App development
- Session followed by quiz on Data structures and Algorithms
- Session followed by quiz on Laptop Guide
- Session followed by quiz on Ethical Hacking
- Session followed by quiz on Personal Branding
- Session followed by quiz on System Design
- Online Tech Quiz to be conducted.
- Any announcements, feedback, QnA.

Event Details

This event aims to give the audiences a brief idea about all the popular domains trending now a days.

Venue: New Auditorium

Date: 13th January 2023

Time: 12:30 - 3:50 PM

Speakers:

- Apoorv Kumar
- Vishal Sinha

- Ankit Josh
- Ayush Rathore
- Mehul Jaiswal
- Kushagra Agarwal
- Shreya Raj

The event was held as follows:



The event was managed by the orators (Anusha Singh, Arunita Sahu, Apoorva Shreya and Purushuttam Kumar) in a very smooth manner. Event takes of as the orators introduced the audience to the teacher coordinators, introduced audience to the community.

Web Development

Speaker: Apoorv Kumar

About Web development

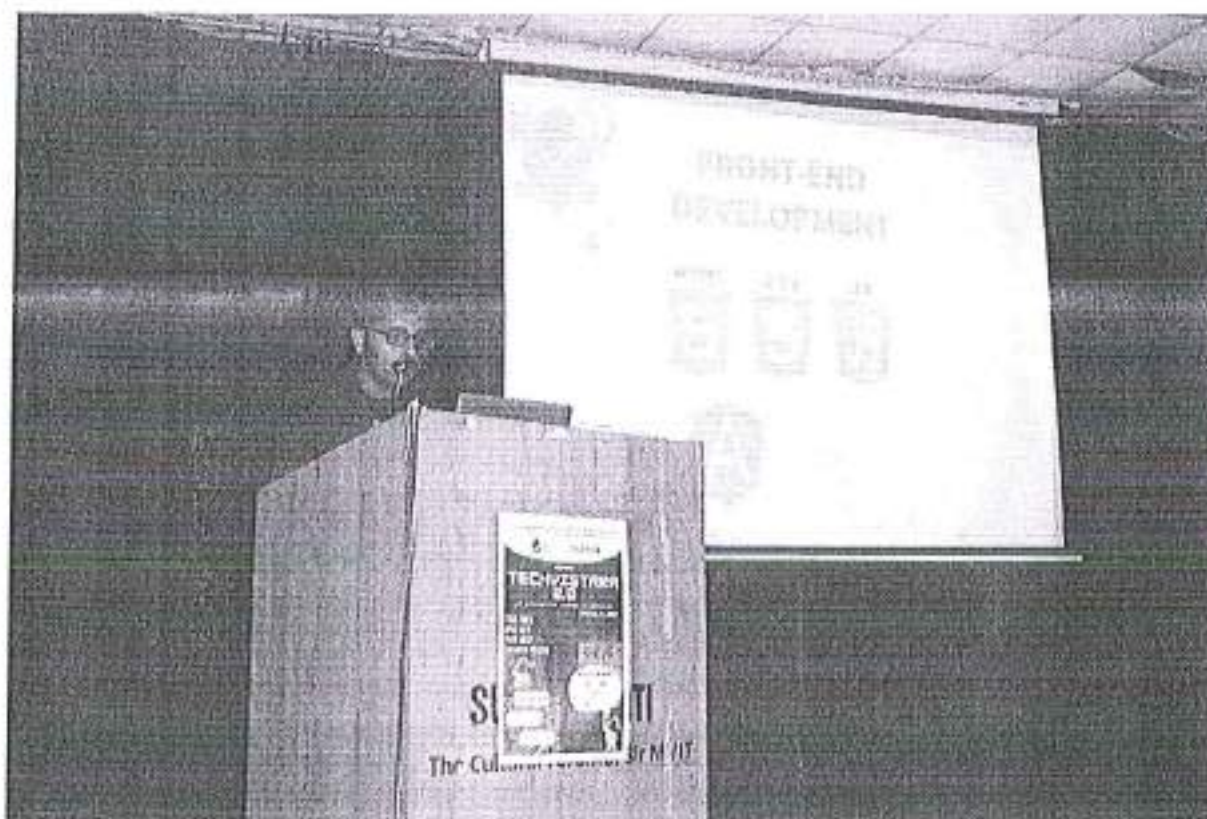
Web development is the process of designing, building, and maintaining websites. It involves a combination of front-end and back-end development to create dynamic and interactive web pages. Front-end development focuses on the visual and user-facing aspects of a website using technologies such as HTML, CSS, and JavaScript. Back-end development, on the other hand, involves server-side scripting and database management to power the functionalities of a website. Web development is crucial in today's digital age as a majority of businesses and individuals have a web presence to reach and engage with a wider audience.

Talk Included

- Front End Web development
- Version Control System
- Back End Web Development
- Why do we need a community

Salary of a Web Developer

The average salary of a web developer in India is around ₹5-7 lakhs per year, with top earners making over ₹10-12 lakhs. In the United States, the average salary for a web developer is around \$75,000 per year, with top earners making over \$120,000. The salary range for web developers varies based on experience, skills, location, and company size. Both India and the US have a high demand for skilled web development professionals, making it a lucrative career option. The web development industry is constantly growing and evolving, offering opportunities for growth and advancement for web developers.



App Development

Speaker: Vishal Sinha

Why App Development?

- High demand
- Career opportunity
- Start-up Potential
- Flexibility
- Constant Learning

Platforms

- Native - Specific for a particular operating system like Android or IOS
- Cross Platform - Used to create App for more than one operating system with a single codebase.

Native

- Native app development is the process of building apps specifically for a particular operating system (OS), such as iOS or Android.
- Native apps are built using programming languages specific to the OS, such as Swift for iOS and Java for Android.
- Native apps are faster and more reliable than cross-platform apps, as they can take full advantage of the device's hardware and software capabilities.
- Native apps can be sold through app stores, and have the ability to receive updates and push notifications.

Cross-Platform

- Cross-platform app development involves building an app that can run on multiple operating systems, such as iOS and Android.
- Cross-platform apps are built using technologies such as React Native, Xamarin, or Flutter, which allow for code reuse across different platforms.
- This can result in faster development times and lower costs compared to native app development.
- Cross-platform apps also have the advantage of reaching a wider audience, as they can be released on multiple app stores.
- However, cross-platform apps may not have the same performance or access to device features as native apps, and may not provide as seamless of an experience.

Facts

- As of January 2021, Android is the most popular mobile operating system in the world, with a market share of over 80%.
- Android has a large user base, with over 2.5 billion active devices as of September 2020.
- iOS has a market share of around 15-20% in the global smartphone market
- Android apps can be developed on macOS, Windows, and Linux, using various integrated development environment (IDE) such as Android Studio.
- iOS apps are developed using Xcode, which is only available on macOS.

How to start?

- Documentation
- Boot Camps
- Online Course
- Self-Implementation

ChatGPT Voice App

Speaker demonstrated the application to audience





Competitive programming and DSA

Speaker: Ankit Josh

What is programming?

Programming is the process of designing, writing, testing, debugging, and maintaining the source code of computer software. It involves using programming languages, such as Python, Java, C++, to write instructions that tell a computer what to do. These instructions, also known as code, are executed by the computer to perform specific tasks. Programming is a fundamental aspect of computer science and enables individuals to create software applications, websites, and other types of computer programs. It requires a combination of logical thinking, creativity, and problem-solving skills. By learning how to program, individuals can develop their ability to think computationally and create innovative solutions to real-world problems.

Programming Languages

We communicate with computers with help of programming languages. These are languages that the computer understands.

Here are a few popular ones:

- C++
- Java
- Python
- JavaScript

What is DSA?

DSA stands for "Data Structures and Algorithms".

- It is a branch of Computer Science that deals with creating machine-efficient computer programs.
- "Data Structure" refers to storage of data and "Algorithm" is the procedure to solve a problem.
- By combining both "Data Structures" and "Algorithms", we optimize the codes in Software Engineering.

Why do DSA?

- It is the fundamentals of Computer Science
- It will help you in cracking interviews at MAANG
- Helps stand out your resume
- It will help you while doing projects
- It will increase your problem-solving ability
- It makes your mind sharper

Real life example

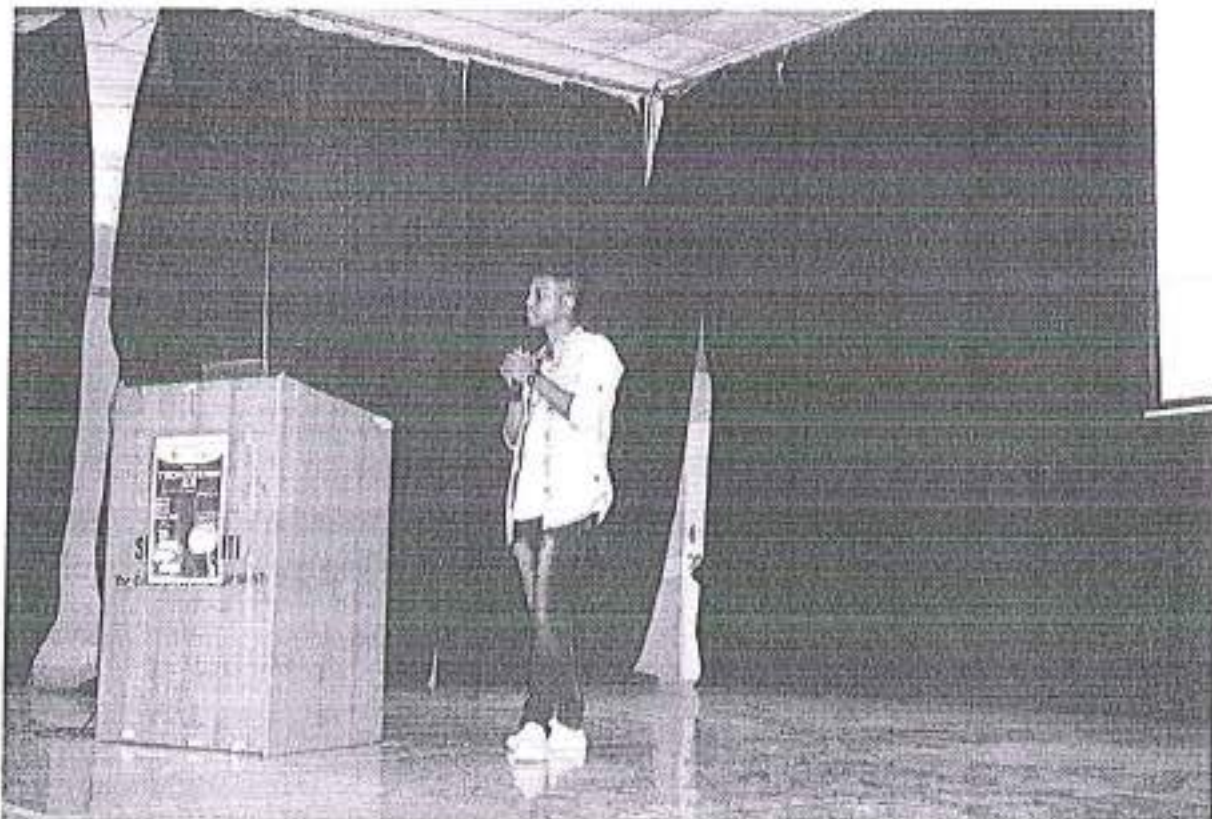
- Arranging Books
- Picking Plates
- Shortest path

What is Competitive Programming?

Competitive programming is the practice of solving algorithmic problems using programming techniques to improve problem-solving skills and participate in contests like CodeForces, LeetCode, HackerRank, etc. It helps in developing skills in data structures, algorithms, optimization and familiarizing oneself with different types of computational problems. It also provides a platform for individuals to compare their problem-solving skills with others and improve over time. Participating in competitive programming can be a valuable experience for anyone looking to pursue a career in software engineering or computer science.

Why do CP?

- You will become very good in problem solving
- Doing CP prepares you for OAs of tough companies
- Contests prepare you for interview pressure
- Getting good ranks helps in resume shortlisting and referrals
- It's fun! You will love the adrenaline rush for the green AC.



Laptop Guide

Speaker: Ayush Rathore

Basic features to look for

- Lightweight and Handy
- Durability - Screen should not wobble. Base should be firm
- Battery Life – Should last at least 4 hours if possible
- Powerful Enough – No Windows 7 Systems now please. Should suffice all your Engineering needs.
- Support for different OS – example: Linux

Minimum specification

- Processor – Intel i5 or Ryzen 5 (9th or 10th Gen)
- Storage – 512 GB SSD or (1 TB HDD variant comes in few models only)
- 8 GB RAM (DDR4 preferably)
- 2 GB Dedicated Graphics Card

Additional points

- Backlight Keyboard
- Full HD Screen with antiglare
- Web-Cam
- Large Keyboard and Trackpad
- Stay Away From 2 in 1 Convertibles
- Check if Microsoft Office is pre-included or not.
- Brands don't matter. Individual model does.
- Look for lot of reviews from trusted sources before finalizing one. Check the same offer in stores.
- Don't go for too powerful Processors, they drain battery faster.

Worthy Mentions

- MSI GF63
- Apple MacBook Air

- Asus Vivobook Series
- Dell Inspiron Series
- Lenovo Ideapad Slim 5
- Lenovo ThinkBook Series



Personal Branding

Speaker: Shreya Raj

What is Personal Branding?

Personal branding is the practice of creating a unique image and identity in the market place, that differentiates and defines an individual. It involves carefully crafting one's personal and professional reputation, values, skills, and accomplishments, and then presenting them to the world in a consistent manner. Personal branding helps individuals to stand out, establish credibility, and attract opportunities, both professionally and personally. It is about projecting a clear and authentic message about who you are, what you stand for, and what you have to offer.

Personal branding can help individuals advance their careers, increase their visibility and influence, and achieve their personal and professional goals. It is a continuous process of self-reflection, self-awareness, and self-promotion.

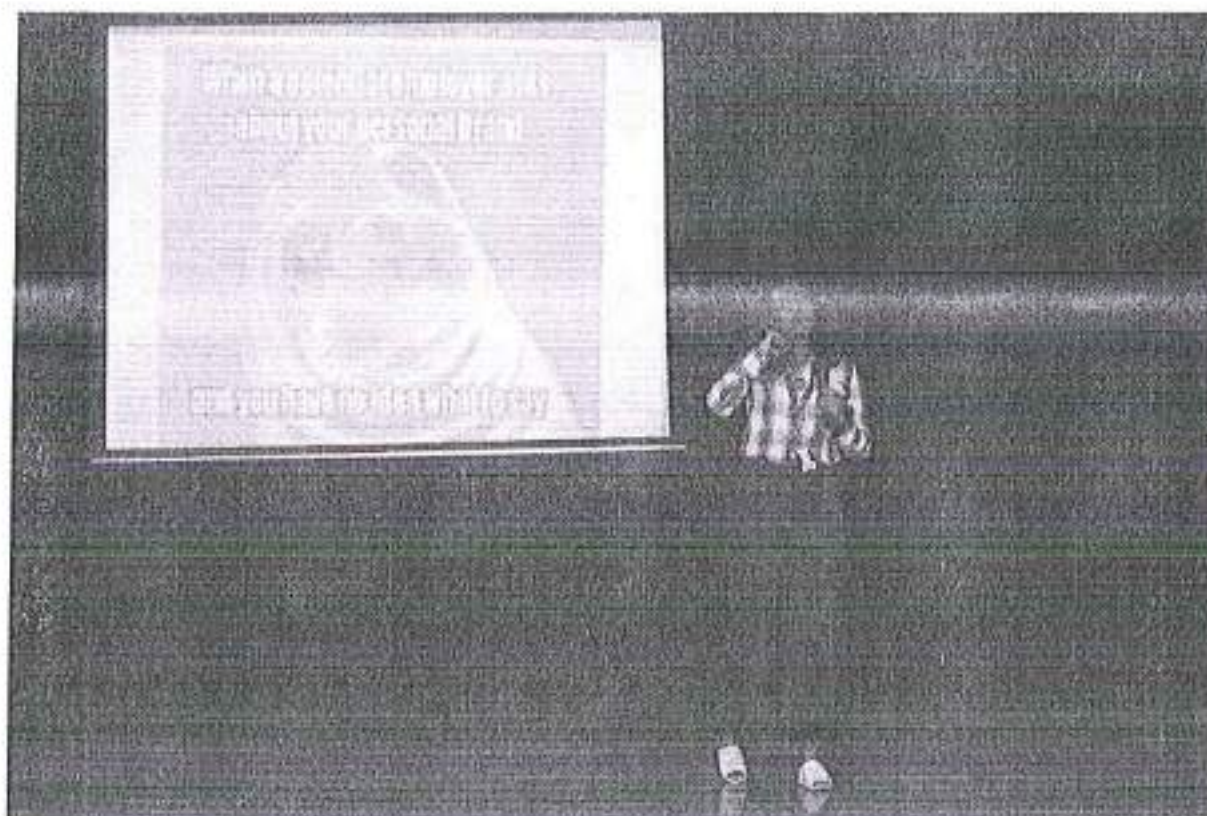
Why personal branding is important?

Personal branding is important because it helps individuals to be recognized, remembered, and valued in the market place. A strong personal brand enhances credibility and attracts opportunities, both professionally and personally. It enables individuals to stand out, differentiate themselves, and showcase their unique strengths, skills, and values. Personal branding helps to build trust and credibility, and can be a factor in securing employment, clients, or customers. In today's digital age, personal branding has become even more critical, as it provides a platform for individuals to shape their online reputation and make a positive impact on their professional network. Personal branding is a valuable investment in one's future and a key aspect of personal and professional success.

How to do Personal Branding?

- Personal branding involves several steps to create and promote a unique and authentic personal brand. These include:
- Self-reflection: Take time to understand your values, strengths, skills, and what sets you apart.
- Define your brand: Craft a compelling personal brand statement that defines who you are and what you have to offer.
- Create a strong online presence: Establish an online presence that supports your personal brand, such as LinkedIn, Twitter, and other professional networks.
- Consistency: Ensure consistency in your personal brand across all channels, such as your resume, cover letter, and online profiles.
- Networking: Connect with others in your industry, attend events, and engage with your professional community.
- Personal Development: Continuously improve yourself and your skills, and share your achievements and accomplishments with your network.

By following these steps, you can create a strong and memorable personal brand that will help you achieve your personal and professional goals.



Cyber Security

Speaker: Mehul Jaiswal

What is Cyber Security?

Cyber Security is the practice of protecting computer systems, networks, and data from unauthorized access, theft, damage, and destruction. It involves implementing technologies, processes, and policies to secure information systems from cyber threats such as malware, hacking, phishing, and ransomware. Cyber-security is essential for organizations, governments, and individuals as the increasing reliance on technology has made it more vulnerable to cyber-attacks. Effective cybersecurity measures help protect sensitive information, maintain privacy, and ensure the integrity and availability of critical systems and data.

Why and where it is used?

Cybersecurity is used to protect computer systems, networks, and digital information from unauthorized access, theft, and damage. Here are six key points explaining why and where it is used:

- **Protecting sensitive information:** It measures are used to safeguard sensitive information, such as financial and personal data, from theft and exposure.
- **Maintaining privacy:** It helps protect the privacy of individuals and organizations by ensuring that their personal and confidential information is not accessible to unauthorized individuals or organizations.
- **Ensuring business continuity:** It helps ensure the availability and reliability of critical systems and data, so that organizations can continue to operate even in the face of cyber-attacks.
- **Preventing financial losses:** It can prevent financial losses caused by theft or unauthorized access to financial systems and data.
- **Protecting national security:** Governments use cyber-security to protect their national security interests, including critical infrastructure, sensitive government information, and military systems.
- **Safeguarding personal devices:** It is also important for individuals to protect their personal devices, such as laptops, smartphones, and tablets, from cyber threats.

How one can start out in this field?

- Basic IT Skills
- Networking skills
- Linux Skills
- Coding Skills
- Hacking Skills
- Specialization

How to earn money in Cyber Security?

There are several ways to earn money in Cyber-security including:

- **Working in a cyber-security role:** Many organizations are in need of cyber-security professionals who can help protect their systems and data. Roles such as security analyst, penetration tester, and security consultant are in high demand and can offer lucrative salaries.

- **Starting a cyber-security business:** Entrepreneurs with cybersecurity expertise can start their own businesses, offering services such as penetration testing, security consulting, and security product development.
- **Participating in bug bounty programs:** Companies such as Google and Microsoft offer bug bounty programs, where individuals can earn money by finding and reporting security vulnerabilities in their systems.
- **Teaching and training:** Cyber-security professionals with a passion for teaching can offer training and education services to individuals and organizations.
- **Writing and blogging:** Writing about cybersecurity topics can help build your reputation as an expert in the field, which can lead to opportunities for consulting, speaking, and other paid work.
- **Participating in cybersecurity competitions:** Cybersecurity competitions, such as Capture the Flag events, provide a platform for individuals to showcase their skills and earn recognition and rewards.

By pursuing any of these paths, you can turn your expertise in cybersecurity into a rewarding and lucrative career. However, it's important to continually expand your knowledge and skills to stay up-to-date with the latest trends and developments in the field.



System Design

Speaker: Kushagra Agarwal

What is System Design?

System design is the process of defining the architecture, components, modules, interfaces, and data for a system to satisfy specified requirements. It involves creating a blueprint or a model of the system, including both hardware and software components. The main objective of system design is to ensure that the system is efficient, scalable, maintainable, and meets the requirements of the users.

In software development, system design involves defining the architecture of the software application, identifying the components and modules, and determining how they will interact with each other. In hardware design, it involves specifying the hardware components and their interactions, as well as defining the electrical and mechanical interfaces.

System design is a critical stage in the development process, as it sets the foundation for the development, testing, and deployment of the system. A well-designed system will have fewer bugs and be easier to maintain, resulting in lower costs and a more reliable end product.

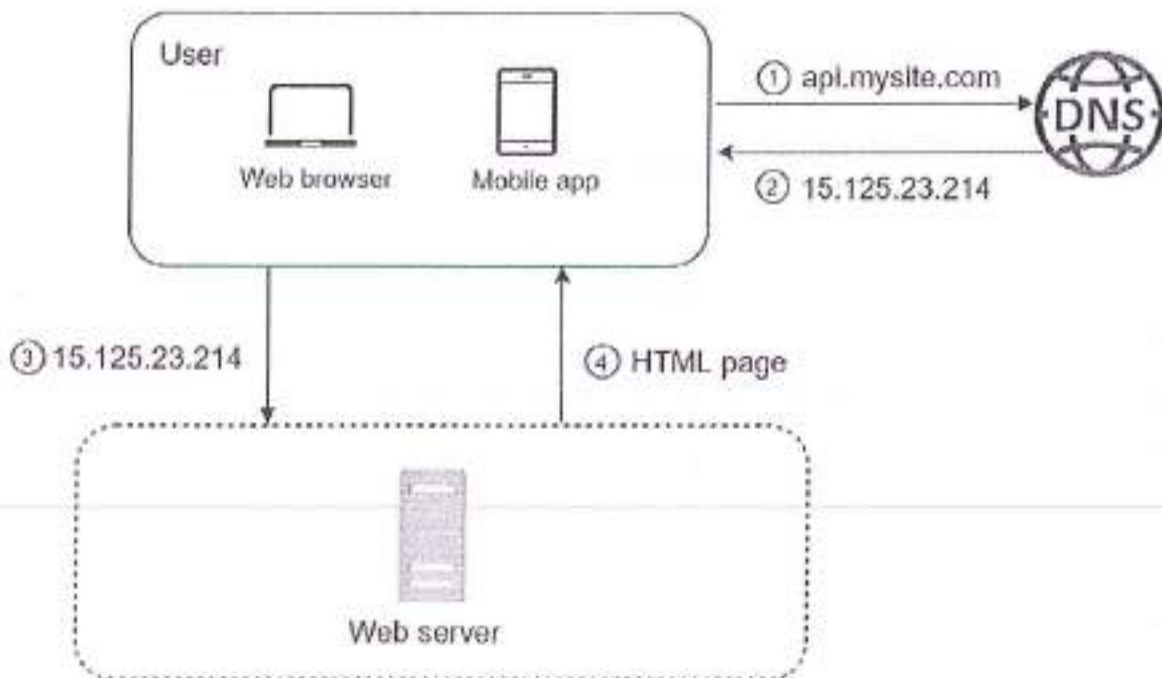
What is a Server?

A server is a computer system that provides shared resources or services to other devices on a network. Servers are typically used to host applications, store and manage data, and provide centralized services to clients. They can be used for a wide range of purposes, such as web hosting, email, file sharing, database management, and more.

Servers are typically more powerful and have larger storage capacity than regular computers, as they are designed to handle multiple requests and perform complex tasks. They can be deployed in physical or virtual form, and can be located on-premises or in the cloud.

Servers are essential components of computer networks, providing the infrastructure necessary to support applications and services. They help ensure the reliability, scalability, and security of the network, and play a key role in enabling businesses to operate more efficiently and effectively.

How do we communicate over internet?



How meta handles billions of users?

- Handling billions of users effectively requires a robust and scalable system. Here are some key points to consider when addressing this challenge:
- Scalability: Breaking down the system into smaller components that can be distributed across multiple servers, allowing for a larger volume of users.
- Load balancing: Distributes incoming traffic evenly across multiple servers to prevent any single server from becoming overwhelmed.
- Data management: Utilizing efficient data storage and management systems, such as databases and caching technologies, to handle large amounts of data.
- Robust infrastructure: Having a secure and reliable infrastructure that can handle the demands of billions of users.
- Monitoring and maintenance: Regular monitoring and maintenance of the system to ensure that it continues to operate optimally and resolve any issues in a timely manner.

By combining these key points, meta is able to handle billions of users, providing fast, reliable, and secure online communities.

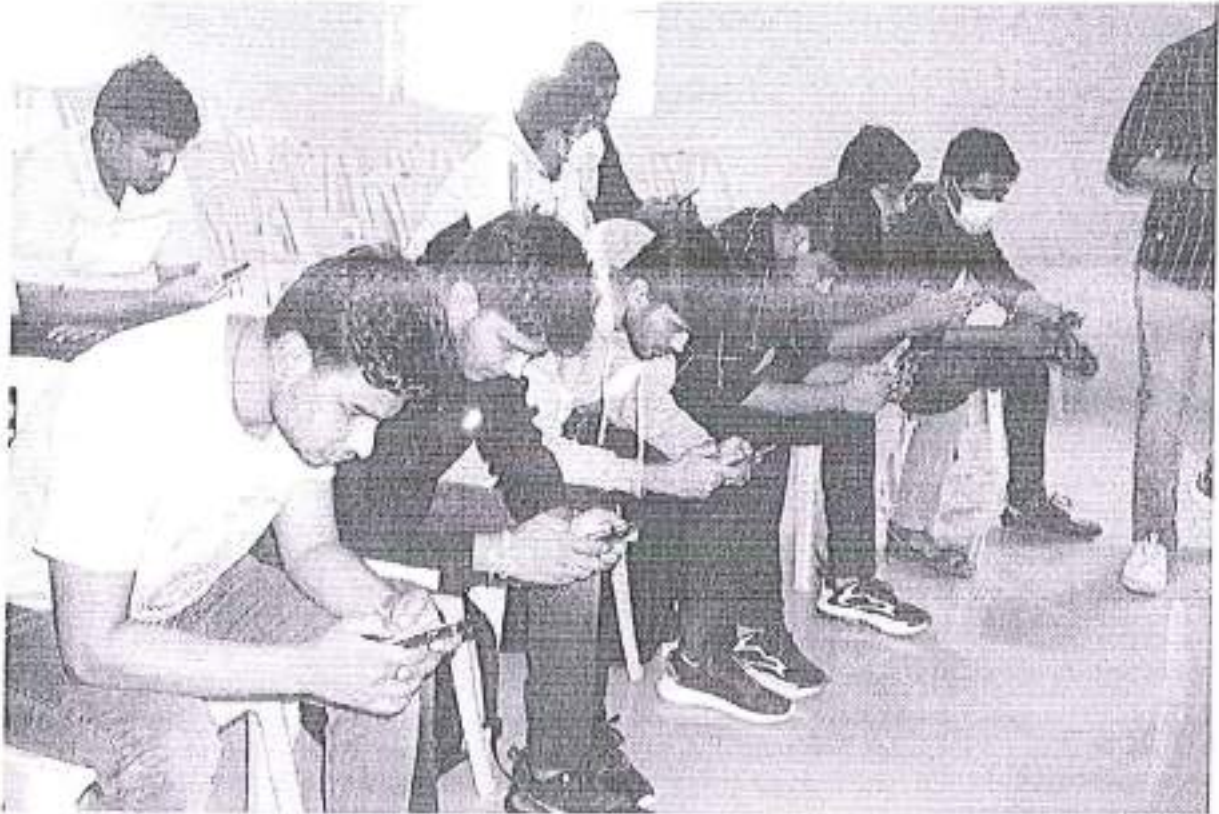


Quiz

A quiz was conducted after the completion of all the sessions. The quiz was well-received by the participants who eagerly participated and attempted to answer the questions to the best of their abilities.

At the end of the quiz, the scores were calculated and the winners were announced. The participants were awarded with various swags for their achievements, which served as a fitting reward for their knowledge and dedication. The winners were thrilled and celebrated their success with great enthusiasm.







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Name	E-mail	USN	session help you in acquiring	session help you to understand	session focus on professional	session bring you the importance	this session stressed on importance	satisfied were you with the	Additional feedback on this webinar
Raghavendra SH	raghavendrahande@gmail.com	IS09	Strongly Agree	Strongly agree	Agree	Strongly agree	Agree	5	
Advitiya Pandey	advitiya.jun18@gmail.com	ECCK001	Partially Agree	Agree	Strongly agree	Strongly agree	Strongly agree	3	
Priyanshu Raj	priyanshuraj0911@gmail.com	ISMQ12	Strongly Agree	Agree	Agree	Strongly agree	Agree	5	has now created a SPARK
Tawfique Ur Rahaman	tawfique1011@gmail.com	ECMQ07	Strongly Agree	Agree	Agree	Agree	Agree	5	
Shubham deep	raftarsinghshubham@gmail.com	ISMQ04	Strongly Agree	Agree	Agree	Strongly agree	Agree	5	AWESOME. AND THE MENTOR
Yash Sisodia	yash.sis2204@gmail.com	CSCK31	Strongly Agree	Strongly agree	Strongly agree	Agree	Agree	5	session! The guest Speakers
Harshitha K	harshitha.krao@gmail.com	1MV21MC014	Strongly Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	5	
Shwetha.B	shwethababu1007@gmail.com	IS01	Strongly Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	4	Webinar was helpful and good
Soumya Bhattacharya	bsoumya745@gmail.com	IOCK01	Strongly Agree	Agree	Strongly agree	Strongly agree	Agree	4	
Shiva Sahani M	shivasahani123.ss@gmail.com	1MV21MC044	Strongly Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	5	
SATHYA HARSHIKA S	harshikas20061995@gmail.com	B-25	Strongly Agree	Agree	Agree	Strongly agree	Strongly agree	5	

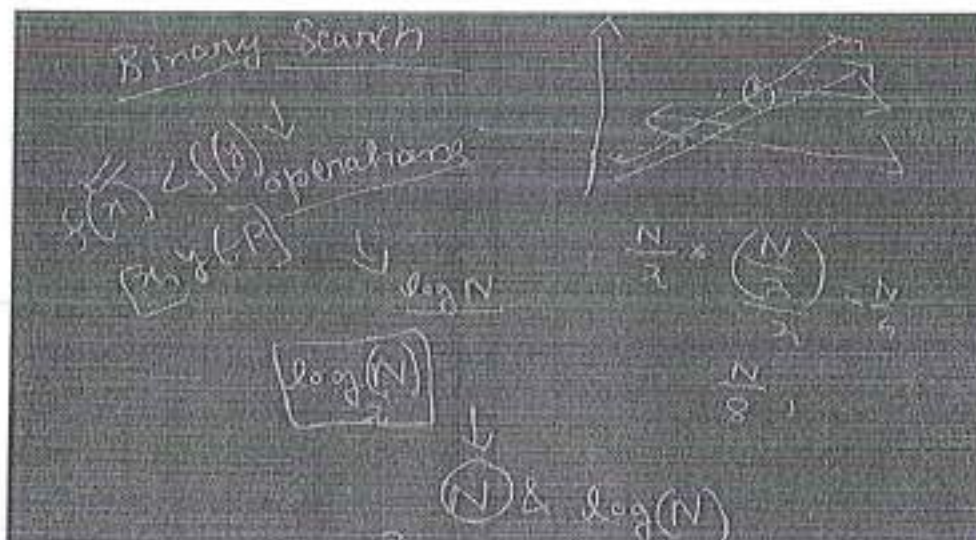
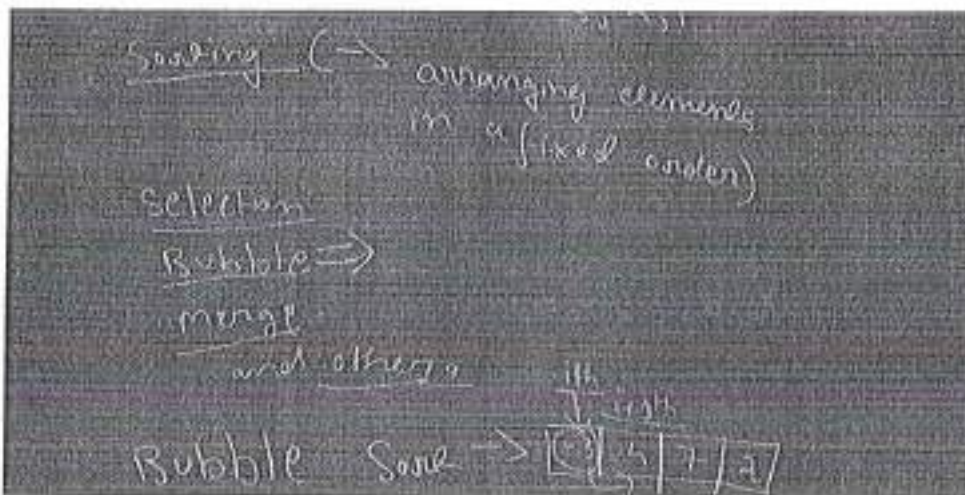
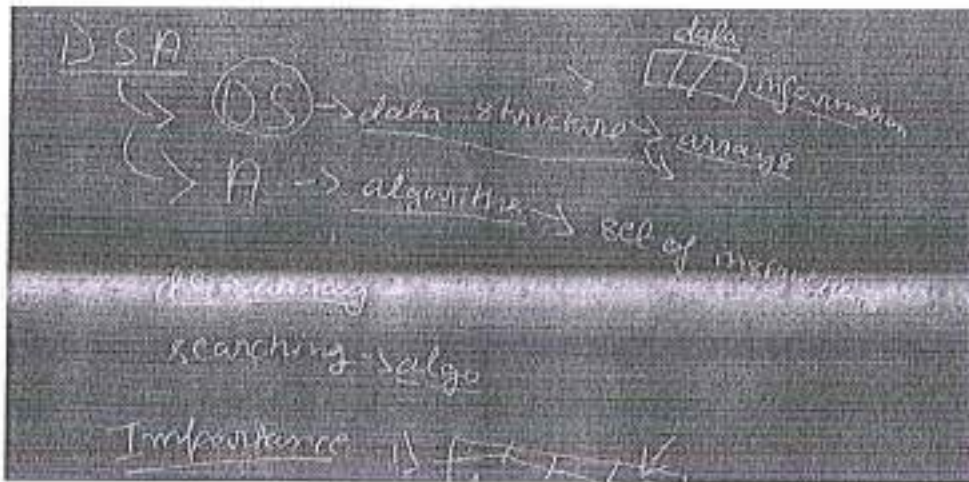
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DSA Kickstart Session 1



- The main goal of the session was to get students started and introduced to DSA.
- Around 70 students attended the session.
- Keeping into consideration students are complete beginners, Ankit Josh(speaker) addressed the importance of basic mathematics in logic building that helps in code implementation.
- Importance of DSA was highlighted.
- The topics covered were basics of Arrays, Searching (linear and binary search) and sorting (bubble sort) techniques.
- Solving a problem on each topic and a very interactive session with discussion on various approaches to solve the problems.
- At the end, QnA was there to answer the queries of the students.



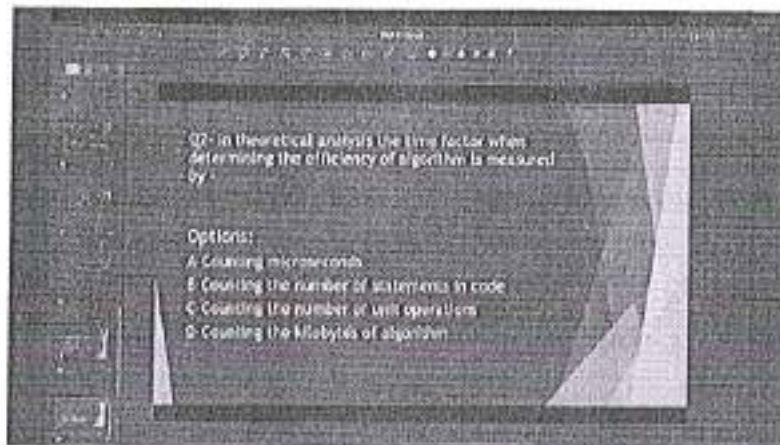
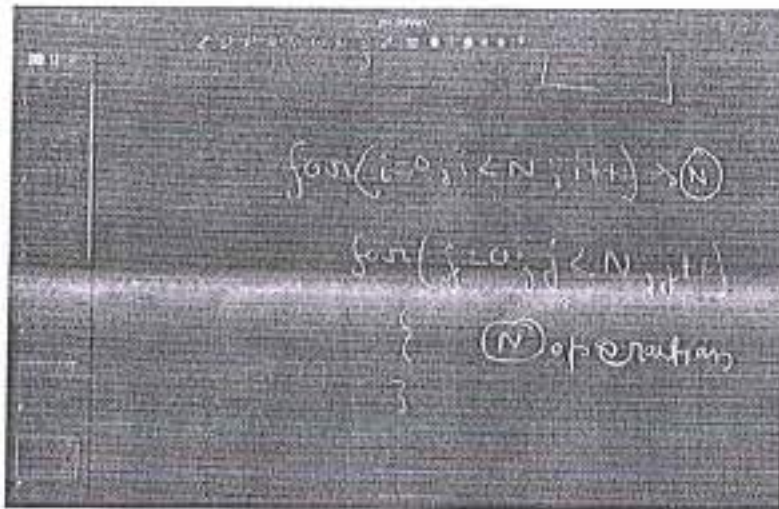
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DSA Kickstart Session 2 Report



The session started at sharp 9:00 pm on 11th March, Saturday. The topic for the session was time and space complexity analysis. The session was hosted by Ankit Josh very well. The session was open for everyone and many students were present in the session. It lasted for around 2 hours. A total of 45 were present during the session. Topics like Time Complexity, Big-Oh Notation, Space Complexity, Auxiliary space etc. were discussed during the session. There were MCQs at the end of the session which consisted questions related to the topics taught in the session. The session was quite interactive as most of the students were responding and answering during the course of the session.



Mentor

R. Lathia

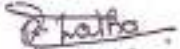
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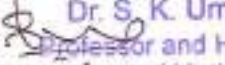
Coordinator

S. K. Uma
 (S. K. Uma)

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Name	USN	Branch	Year	Contact Number	Email	any of these programming languages?	What do you expect from the session?	Do you have any questions for us?
Isha Sinha	ISCK26	ISE	1st Year	6204840905	ishasinha2002@yahoo.com	C++	Lots of technical talks	
Anish Hegde	AI 14	CSE	1st Year	8277271646	anishhegde2004@gmail.com	C	something new apart from syllabus	Is this paid
Aditya Kumar Singh	CSCK44	CSE	1st Year	8709142737	aadityakumarr123@gmail.com	Python	more about programming languages and	How long the session would be??
AKASH KUMAR	CSCK06	CSE	1st Year	9693558641	akashkumar23122003@gmail.com	C	Insights of coding and programming.	
Rishabh Kumar	ECMQ02	ECE	1st Year	9060455481	rishabh.kumar.pro@gmail.com	Python, Javascript & C-Sharp		
Sai Skanda U	F31 ISE	ISE	1st Year	7019524368	saiskandau@gmail.com	C++		
Abhishek	Cs11	CSE	1st Year	8088581189	abhishekmachkure@gmail.com	C		No
Pavan Naikodi	IS55	ISE	1st Year	09008653029	pavansnnt155@gmail.com	C++		What are outcomings of this session
Anup H Muralidhar	22CSE33	CSE	1st Year	8073100630	vaasthu08@gmail.com	C++	coding languages and real time application of	
Kanishk Chaudhary	IOCK11	CSE	1st Year	9599073765	kanishkrs2545@gmail.com	C++		
Aastha Mishra	ISCK09	ISE	1st Year	8340719812	mishraaastha08@gmail.com	Python	Fun	Not any as of now

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Advanced Concepts of API

<CODESHACK>



Topic of the Week

API

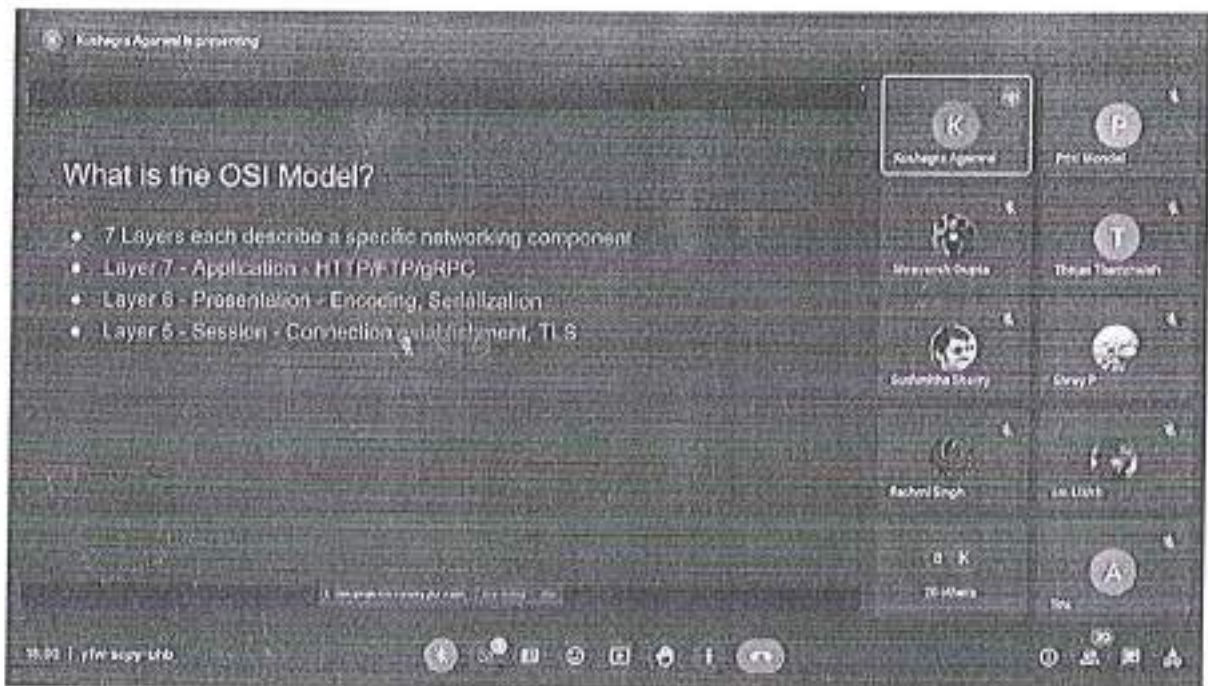
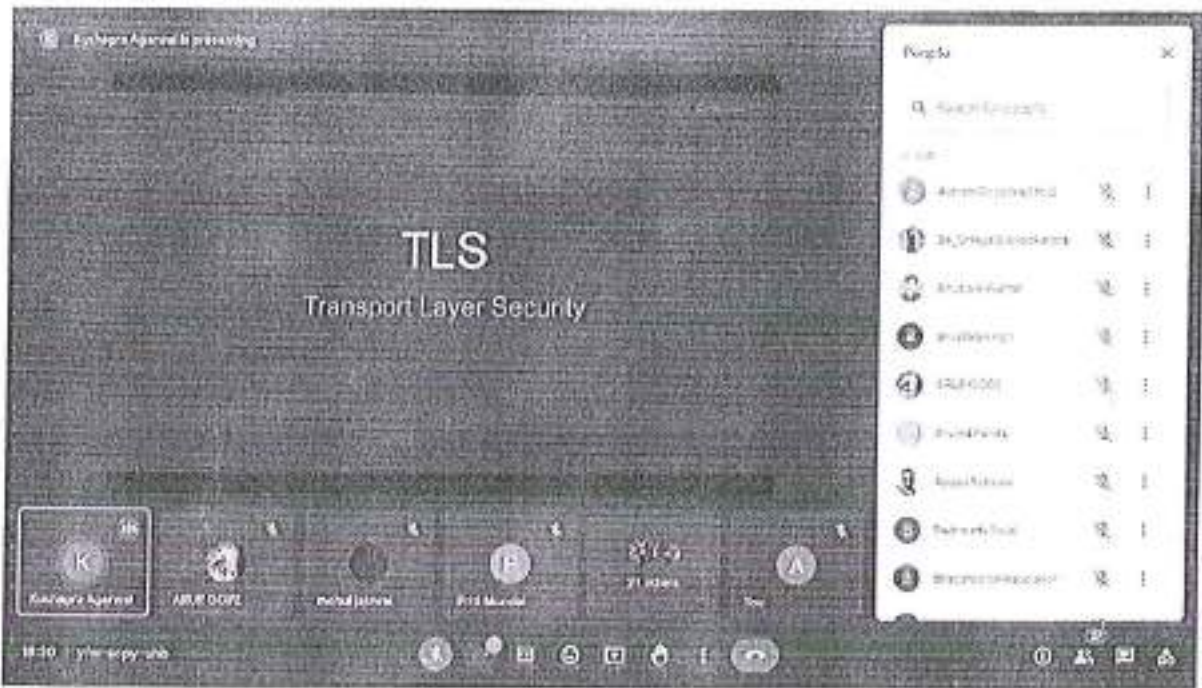


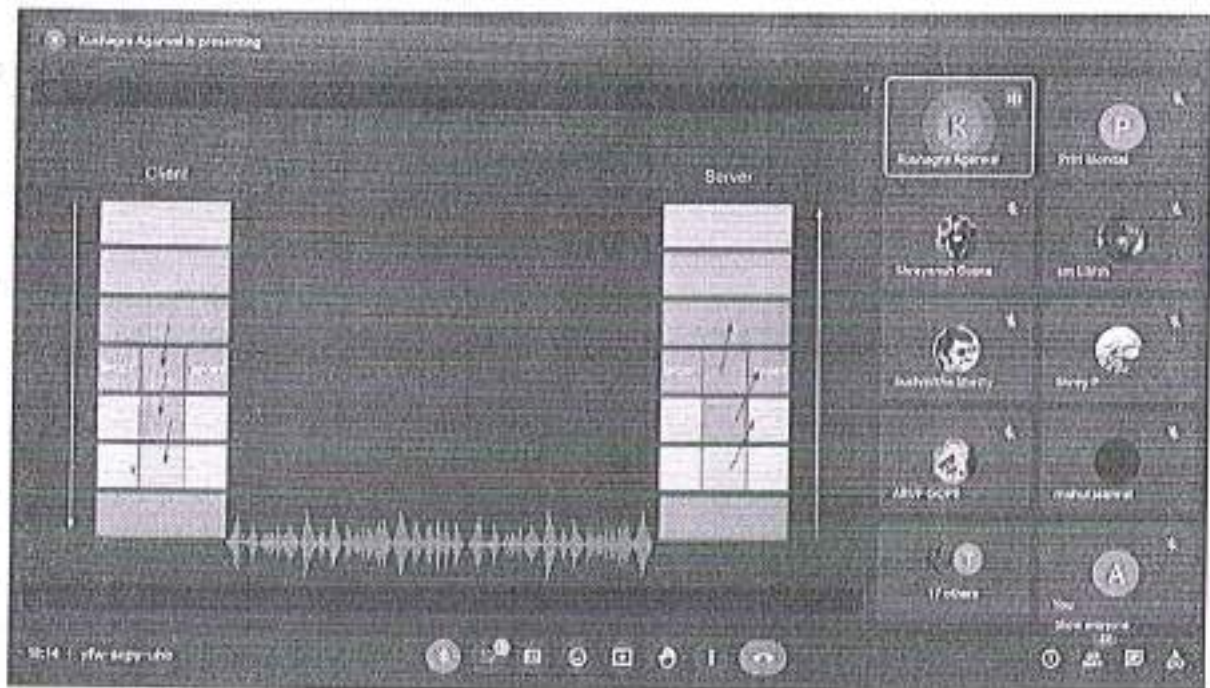
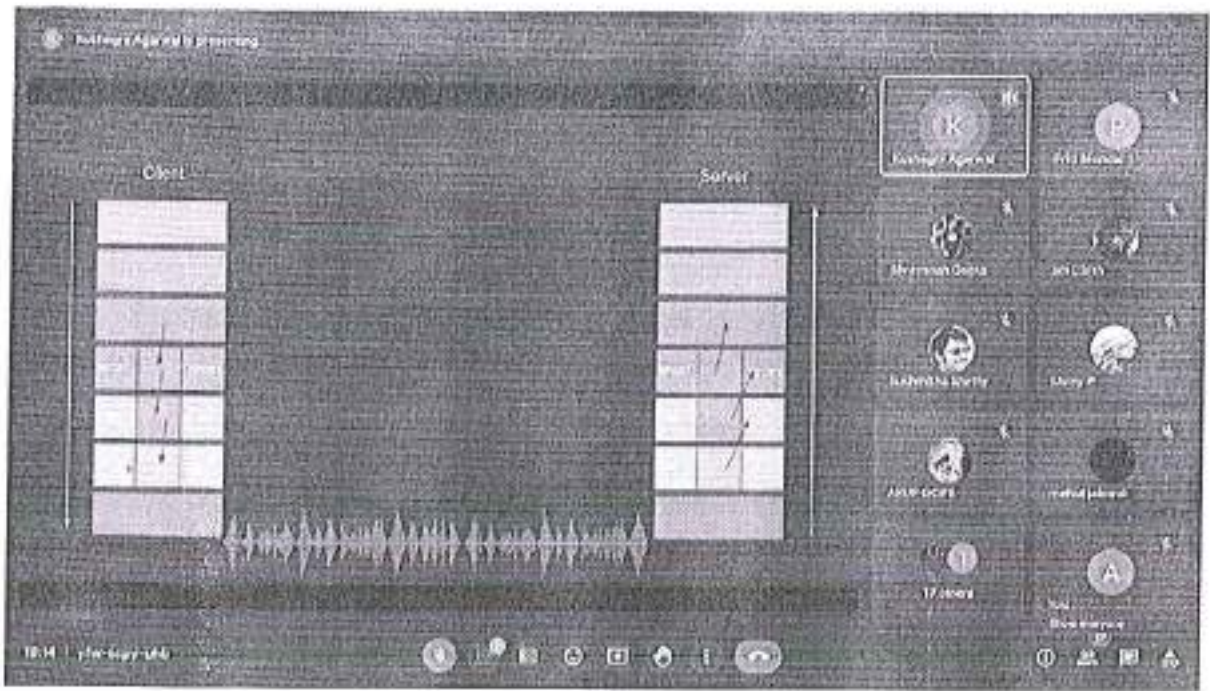
SUNDAY | 19 MARCH

TIME: 05:30PM

MODE: ONLINE

- The objective of the session was to introduce and help people develop an understanding of application programming interfaces or API's.
- Around 30 people attended the session.
- Keeping in mind that the attendees had some prior knowledge of how the internet works, Kushagra Agarwal (the speaker) covered various advanced topics skirting around API's.
- The session started with a basic understanding of the protocols used over the internet and progressed onto a detailed tour.
- The topics covered were HTTP (1.1, 2.0, 3.0), TLS, OSI and TCP/IP model, layers of the internet, networks, client-server requests, routers, ports, latency, encryption, congestion control, chunking, web-sockets along with various other sub-topics.
- The session was filled with regular questions related to the current topic which were answered by several people in the meet.
- After having dealt with the theory part the session moved on to a practical hands-on example (using Python-Flask) to give clarity over the theory discussed.
- Concluding the session, a small Q & A segment was kept to answer the queries of the participants.



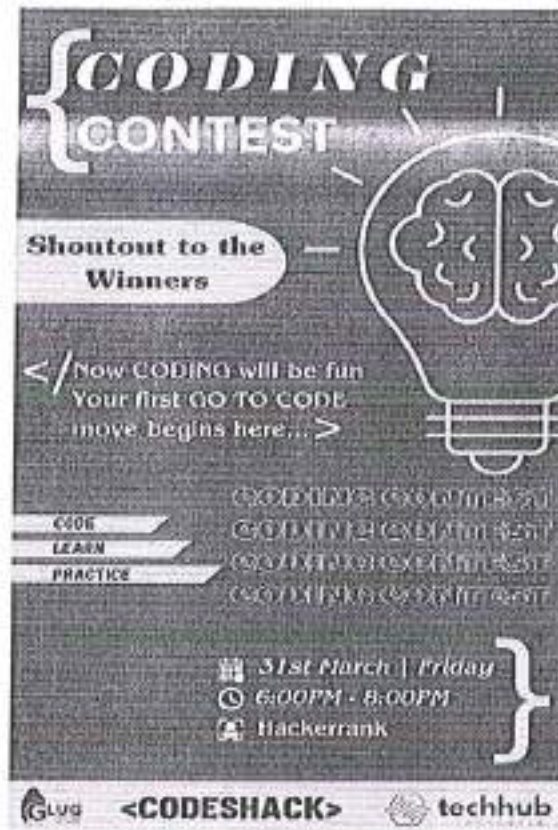


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Coding Contest



The contest was held from 6 pm to 8 pm on 31st March, Friday. The aim of the contest was to give the students a platform to practice their coding skills and at the same time they can compete with their fellow coders. The contest saw a total of 17 participants belonging to different branches and semesters. After the contest, the solution to all the problems were shared with the participants so that they can learn from the optimized solutions.

The results are as follows:


- 1st : Shashikant Rai
- 2nd : Divyanshu Prince
- 3rd : Vaibhav Chuttani
- 3rd : Sanskar Sharma
- 3rd : Rishabh Srivastava
- 3rd : Nitin Singh

All contents of DSA category (Round-1)

Leaderboard

Rank	User	Score	Time	Country
1	pratik123456789	40.00	1:05:36	IND
2	divyanshu1234	40.00	2:50:04	IND
3	animesh123456789	40.00	1:11:05	IND
3	pratik123456789	40.00	1:14:47	IND
3	animesh123456789	40.00	1:55:54	IND
3	animesh123456789	40.00	2:28:07	IND

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Beyond The Resume

BEYOND THE RESUME

A seminar for you to comprehend the secrets of effective placement |

TOPICS : SYSTEM DESIGN, PLACEMENTS & CAREER GROWTH

• DATE : 16TH JUNE, 2023 | FRIDAY
• TIME : 1:30PM - 4PM
• VENUE : CS SEMINAR HALL

REGISTRATION LINK FOR THE SEMINAR

ABHISHEK KUMAR
ENGINEERING MANAGER AT GOOGLE

(LINKEDIN PROFILE)

Organized by
techhub & CODESPACE

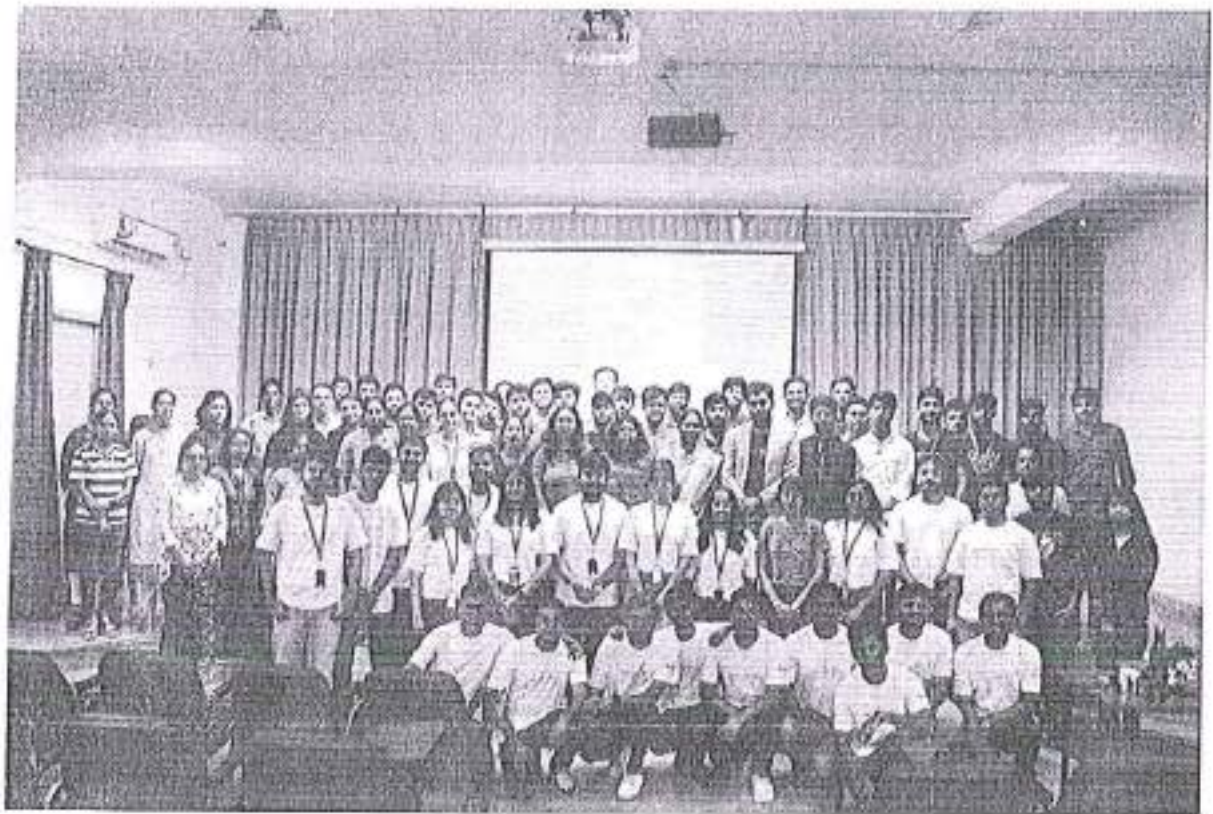
- That sounds like a fantastic keynote session! It seems to have covered a range of important topics related to career development and job applications.
- Around 125 students attended the session which ensured that it was a houseful event at the CS Seminar Hall.
- Resume building is a crucial skill, and it's helpful to receive guidance on what to include and how to tailor your resume for specific companies. Learning the do's and don'ts would greatly improve the chances of getting noticed by potential employers.
- System design is another important aspect, especially for those interested in engineering roles. Understanding how to design and build complex systems is a valuable skill in the tech industry, and hearing about the speaker's experiences in this field have been insightful for the attendees.
- The mention of the placement series and Abhishek Kumar's personal journey from IIT to Google is likely to have inspired and motivated the students. Learning about the experiences of someone who has successfully navigated the job market and secured positions at prestigious companies provided valuable insights and tips for the students.

- Lastly, the opportunity for attendees to engage with Abhishek Kumar and ask questions made the session even more enriching. Being able to interact with someone who is working in a dream company like Google allowed the students to gain a better understanding of the industry and potentially clarify any doubts they may have.

Overall, it sounds like a memorable and beneficial session that provided attendees with a wholesome experience and the opportunity to learn from a successful professional in the field.







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[Signature]

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Email address	Name	USN	Contact Number	Branch	Year	What do you expect from the session?	Do you have any questions for us?
yash.sis2204@gmail.com	Yash Sisodia	1MV22CS190	8360972061	CSE	1st Year		
sequeiramayuk123@gmail.com	Mayuk	1MV22IC022	9482002168	IOT	1st Year		
smlkith5183317@gmail.com	S M Likith	1MV22IS093	9110807852	ISE	1st Year	To Learn Something New	
owaismohammed795@gmail.com	Mohammed Owais	1MV22AI033	9008828640	AI/ML	1st Year	our super senior,also from his experience getting to	
priyanshuraaj0911@gmail.com	Priyanshu Raj	1MV22IS080	9431649010	ISE	1st Year	Some insights of the work culture and hiring process of MANG companies.	
mowarkshitiz@gmail.com	Kshitiz	1MV22CS078	8360851504	CSE	1st Year	Learning the basics of system design and its uses.	How does one become a engg. manager at google
mdsufyan.b.2020@gmail.com	Mohammed Sufyan B	1MV22AI034	7259566291	AI/ML	1st Year	and learn from there experience.. And things which made them	How to be in top 1%
thesanepsyco@gmail.com	SHEIKH KABIR	1MV22CS148	7984753865	CSE	1st Year	Learn new stuff	No
mmudassir0005@gmail.com	Mohammed Mudassir	1MV22IS062	7483799952	ISE	1st Year		
basanagoudasirwar@gmail.com	Basanagouda	1MV22IS021	9972023205	ISE	1st Year		
soham.gupta003@gmail.com	Soham Gupta	1MV22IS108	8331988472	ISE	1st Year	What are the prospects of working as in SDE at Google?	while being in college and in your profession journey.

Mentor
(R. Latha)
 R. Latha
 Assoc. Prof
 Dept. of MCA, SMVIT

Coordinator
 Dr. S. R. Uma.
 Professor and Head
 Department of Mathematics
 Sir M Visvesvaraya Institute of Technology
 Bengaluru-562157

ELECTROGREEN

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
Bengaluru-562167

To
EEE- Head of Department
SIRMVIT
Bengaluru

14/11/2022

Proper Channel

Respected Sir,

Subject: Seeking Permission to organize the National Energy Conservation Week from 14th to 21st Dec 2022, National Energy Conservation Day on 14th DEC 2022 and Dept Technical Fest Electro GrEEEn'2021 on 17 and 18th Dec 2022 @ Dept of EEE, SIRMVIT-reg.

With reference to the above subject, every year we Celebrate National Energy Conservation week from 14th – 21st Dec. In this regards even this year also we have plan to conduct the same and to organize Technical Fest Electro GrEEEn 2022 and National energy Conservation day on 14th Dec 2021 as part of National Energy Conservation Week 2022.

The Importance of program and Fest is to highlight about Green Energy and Energy Conservation Initiatives to be adopted in all technical activities of day to day Engineering life. We have planned series of technical competitions for students with theme of Green energy and energy conservation on day one and day two we have planned to visit nearby Government School, creating awareness among younger students about energy conservation and use of green energy.

In this regard we seek your kind approval for the same.

Thanking You

Yours faithfully



Dr. Mahesh. K
Professor
EEE dept
SIRMVIT
Bengaluru.



PROF. & HEAD
DEPT. OF ELECTRICAL & ELECTRONICS ENGG.
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnagovaranayakanagar, Hunsuramranahalli
(Via) Yalahanka, Bengaluru - 562 157

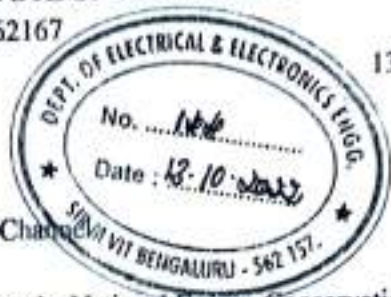


DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Bangalore-562167

To
Principal
SIRMVIT
Bangalore

That forwarded to HOD Security for on a Do 21/10/22
PRINCIPAL
SIR M.V.I.T., Bangalore-562 157



13/10/2022

Proper Channel

Respected Sir,

Subject: Seeking Permission and Funding to organize the National Energy Conservation Week (NECW '22) from 14th to 21st Dec 2022, National Energy Conservation Day on 14th DEC 2022 and Dept. National Technical Fest Electro GrEEEn'2022 on 16 and 17th Dec 2022 @ Dept of EEE, SIRMVIT-reg.

With reference to the above subject, every year we Celebrate National Energy Conservation week from 14th - 21st Dec. In this regards even this year also we have plan to conduct the same and to organize National Technical Fest Electro GrEEEn 2022 and National energy Conservation day on 14th Dec 2022 as part of National Energy Conservation Week 2022.

The Importance of program and Technical Fest is to highlight about Green Energy and Energy Conservation Initiatives to be adopted in all technical activities of day to day Engineering life. We have planned series of technical competitions for students with theme of Green energy and energy conservation and have planned to visit nearby Government School, creating awareness among younger students about energy conservation and use of green energy.

In this regards I would request to sanction sum of Rs 60,000/- (Rupees sixty thousand only) to conduct this 1 week SDP programs. We will be raising the fund through registration from the participants and Sponsorship from various agencies to meet the other financial commitments. The total approximate budget estimated is 1 lakh.

The following is the approximate Budget proposed:

SL NO	Particulars	Quantity	Amount (in Rs)
1	Banners	4'x 8' (4 Nos)	Rs 6,000
2	Posters and Slogan play Cards	100 Nos x Rs 100	Rs 10,000
3	Flower Bouquet /plant sampling	50 Nos x Rs. 200	Rs 10,000
4	Refreshment for Jury persons	For all Dignitaries	Rs 5,000
5	Brochure, Invitation	50 Nosx Rs 200	Rs 10,000

Admission

*Re 500
for 13/10/2022
As per norms 50% Forwarded for kind
of the total amount considered
requested i.e 50,000/-
may kindly be sanctioned.
H. J. Venkatesh*

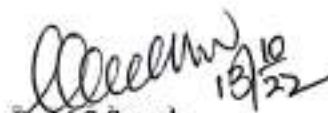
PROF. H. VENKATESH
DEPT. OF ELECTRICAL ENGG.
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunsur, Bangalore-562 157
(Via) Yelabanka, Bangalore-562 157

6	Certificate and Mementoes	150 No x Rs 200	Rs 30,000
7	Activities Conduction materials and refreshments	15 Nos x Rs 1000	Rs 15,000
8	Inauguration and chief guest	-----	Rs 10,000
9	Miscellaneous Expenses	Others	Rs 10,000
	Total		Rs 1,06,000/-

We kindly request the management to approve and sanction the amount of Rs.60000/- (Sixty thousand only) for organizing the proposed SDP.

Thanking You,


 Dr. Mahesh K
 Co ordinator
 EEE dept
 SirMVIT


 Dr. M.S. Suresh
 Co ordinator
 EEE dept
 SirMVIT

Enclosed: Poster

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/SMVIT / 58 /2022 – 2023 / 739

Date: 26/11/2022

NOTE:

Sub: Financial assistance for organizing a National Energy Conservation Week (NECEW'22) from 14th to 21st December, 2022 by the Dept. of Electrical & Electronics Engg.

Ref: Proposal dated 13/10/2022 from Dr. K. Mahesh, Professor, Dept. of Electrical & Electronics Engg. bearing No. 144, dated 13/10/2022 with Principal's endorsement No. 3076, dated 03/11/2022.

With reference, to the above, financial assistance of Rs. 50,000/- (Rupees Fifty Thousand only) is sanctioned for conduct of a National Energy Conservation Week from 14th to 21st December 2022, National Energy Conservation Day on 14th December 2022 and Departments National Technical Fest Electro GrEEEn 2022 on 16th and 17th December, 2022.

The said amount be drawn from Principal's SB account and reimbursement claimed later with duly audited bills and vouchers.


(K. SYAMA RAJU)
SECRETARY

To
The Principal,
Sir MVIT, Bengaluru.

Copy to:

1. The HOD, Dept. of Electrical Engg., Sir MVIT, Bengaluru.
2. Dr. K.Mahesh, Professor Dept of Electrical & Electronics Engg.
3. The Accounts Officer, Sri KET, Bengaluru.

By VKR



SIR M. VISVESVARAYA
INSTITUTE OF TECHNOLOGY
BENGALURU

DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING



ELECTROGREEN '22

A NATIONAL TECH FEST



KARNATAKA
RENEWABLE ENERGY
DEVELOPMENT LTD.



INSTITUTION'S
INNOVATION
COUNCIL

DEC
16-17

EVENTS

OFFLINE MODE

QUIZ (₹ 150) + TECHNICAL TROUBLESHOOTING (₹75) + CHESS (₹75)
MASTER BLASTER (₹ 150) + BGMI (₹200) + DEBUGGING IN C (₹75)
ELECTROLOOP (₹75) + J.A.M. (₹75) + BLIND ART (₹ 100)
DUMB CHARADES (₹ 100) + LOCK N KEY (₹ 150)

BLEND MODE

ESSAY WRITING IN ENGLISH/HINDU/KANNADA (₹75)
MEME MAKING (₹75) + PHOTOGRAPHY/REELS (₹75)



PRESENTS

GREEN ENERGY & ENERGY CONSERVATION

WEEK 14TH - 21ST DECEMBER, 2022



ELECTROGREEN



REGISTER NOW

STUDENT COORDINATORS

ADITHYA DEEKSHITH
+91 9916606424

ZIBRA RAHMAN
+91 9709810701

ADARSH KUMAR GUPTA
+91 9123464110

FACULTY ADVISOR
DR. PRAVEESH K.
PROFESSOR, EEE DEPT.
+91 988617822



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SIR M.VISVESVARAYA
INSTITUTE OF TECHNOLOGY
BENGALURU

DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING



ELECTROGREEN '22

A NATIONAL TECH FEST

<u>EVENT</u>	<u>COORDINATOR</u>	<u>PHONE NUMBER</u>
Quiz	ADARSH GUPTA	+91 9123464110
Troubleshooting	SOUMICK MAJUMDAR	+91 9832942185
Chess	SANIYA	+91 7019253265
Master Blaster	PUNITH M R	+91 8951465606
BGMI	MITHUN CARIAPPA	+91 8217260893
Debugging in C	AMAN KUMAR	+91 7677686156
Essay Writing	MONIKA M R	+91 9945085040
Electroloop	SUHAS R KARNAM	+91 7019715264

Meme Making	NIKHIL PATIL	+91 8554817235
JAM	NAWAZ SHARIF	+91 8340378322
Photography/ Reels	AASTHA	+91 8235597175
Blind Art	AMRUTHA G	+91 7892412331
Dumb Charades	AAYUSHI SHRIVASTAVA	+91 9794399329
Lock N Key	HARINI P	+91 7899997705

Volunteer list

1. Dumbcharades

Co-ordinator : Aayushi - 99166 06424

Volunteers : Sparsh – 9513099855

Shibajeet – 9611989407

Aishwarya - 8431263162

2. BGMI

Co-ordinator : Mithun Cariappa - 8217260893

Volunteers : Manoj S C - 8310627462

Bharath B - 9353296808

Chandan S - 8217692857

Nischith Raj – 8217587942

3. ESSAY WRITING

Co-ordinator : Monika M R - 9945085040)

Volunteers : Umashree R K - 7019156679

Puneeth C G - 7349001316

Jayashree – 8217268795

Namrata – 8660540574

Sumith - 7353682524

4. Lock N Key:

Co-ordinator : Harini P - 7899997705

Mahalakshmi - 9380576391

Volunteers : M.Smriti - 9481550039

Sindhu T - 9611429381

Niveditha B S - 7022994213

Anusha L - 8618677519

5. CHESS

Co-ordinator : Saniya - 7019253265

Volunteers - Rajath D A - 7090910429

Sachin Reddy - 9731556317

- ✓ Malappa - 6363679741
- ✓ Nagarjun M D - 6363599631

6. MEME MAKING

- Co-ordinator : ✓ Nikhil Patil - 85548 17235
- Volunteers : ✓ K. Uday Kethan - 8277695920
- ✓ Rizwan Khan - 70260 21264

7. DEBUGGING IN C

- Coordinator : ✓ Aman Kumar - 7677686156
- Volunteers : ✓ Abhishek Kumar - 6206345373
- ✓ Kruthik Gowda - 9900265560
 - ✓ Darshan ML - 6362244153

8. Jam

- Coordinator : ✓ Md. Nawaz Sharif Khan - 8340378322
- Volunteers - ✓ Yuvraj Singh - 8340795654
- ✓ Pranav Raj - 9523587135

9. BLIND ART

- Coordinator : ✓ Amrutha G - 7892412331
- Volunteers - ✓ Vindhya - 8660556718
- ✓ Rakshitha - 8310884785

10. ELECTROLOOP

- Co-ordinator : ✓ Suhas R Karnam - 7019715264
- Volunteers : ✓ Indumathi K Hiremath - 7204529252
- ✓ Rakshita R Hamgimath - 9008491930
 - ✓ Saraswathi S Sirur - 8105814533
 - ✓ Prateek D - 7892773171

11. Master Blaster

- Co-ordinator : ✓ Punith M R - 91 8951465606
- ✓ Shrikant Sajjan - 9535060344
- Volunteers : ✓ Dhanush R - 8217303579
- ✓ Manu Patil - 8971249409

VIHAN C SINGH
SELVA KANNAN K



SIR M. VISVESVARAYA
INSTITUTE OF TECHNOLOGY
BENGALURU

DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING



ELECTROGREEN '22

A NATIONAL TECH FEST

LIST OF EVENTS

Quiz	₹150
Troubleshooting	₹75
Chess	₹75
Master Blaster	₹150
BGMI	₹200
Debugging in C	₹75
Essay Writing	₹75
Electroloop	₹75
Meme Making	₹75
Jam	₹100
Photography/Reels	₹75
Blind Art	₹100
Dumb Charades	₹100
Lock N Key	₹150

Summary Report

National Energy Conservation Day on 14th December -2022
National Energy Conservation Week for 14th Dec to 21st Dec
2022 and National Technical Fest ElectroGrEEEn 4.0 on 16th
and 17th Dec 2022 organized by Department of Electrical and
Electronics, Sir M Visvesvaraya Institute of Technology
Coordinator- Dr. Mahesh. K and Dr. H.L Suresh.

Description

National energy conservation week is celebrated all over the nation where we all take the pledge towards conservation of energy for the betterment of the nation and overcome the power scarcity crisis. Department of Electrical and Electronics Engineering, SIR MVIT in association with The Karnataka Renewable Energy Development Limited, Govt of Karnataka and Bureau of Energy Efficiency, Govt of India, organized the National Energy Conservation week from 14th Dec to 21st Dec - 2022. **ENERGY CONSERVATION WEEK** was inaugurated on Dec 14 – National Energy Conservation Day with various awareness activities. The main aim was to promote the ideas of energy conservation among the technical minds and to bring in active implementation of the same in their lifestyle. The same frequency was maintained throughout the week by engaging the young minds in various seminars, awareness campaigns and face to face interaction.

We also conducted awareness activity program on Energy conservation, under the banner of ElectroGreen 2022, where the theme was Green Energy and Energyconservation, the program had several events like Quiz, Master Blaster , Essay writing (Kannada, English and Hindi), Blind Art, Debugging in C, Electroloop, JAM, Troubleshooting and various brainstorming activities were organized under the mottoof green energy and energy conservation, with more than 500+ students participatingfrom various colleges and prizes was distributed to all the winners. We were able to provide accommodation for participants coming from Mysore, Hubli etc.

Energy Conservation Day – 14th December 2022

On 14th December the event was kick started officially. The department was made captivating by the art of Rangoli at the entrance, which propagated the ideology of Green Energy and energy conservation to the passer by. This turned out to be an eye catcher for the entire celebration.

An inauguration programme was conducted.

Senior Faculty members of EEE dept and various Heads of Sir MVIT, and also Students graced the inaugural function of the programme.

An interactive session was held between the faculty and the students to instil and discuss the ideas of energy conservation to be propagated in the campus. The thoughts and ideas accumulated from the experts was later conveyed to the students. The team marched in and around the campus with various innovative posters, banners and slogans.

The assembled multitudes were also engaged in various seminars and talks on energy conservation were given out by dignitaries. It was an informative experience which brought in ideologies in creating awareness about the energy crisis and to balance out the scarcity.



Rangoli with the theme of Green Energy grabbed the attention and encouraged students to participate themselves in Energy Conservation and Green Energy







ELECTROGREEN 4.0 - THE NATIONAL TECH FEST



The department of EEE also hosted the National tech fest ElectroGrEEEn 4.0 with the theme of Green energy and Energy Conservation. There was an inauguration programme that was held with the presence of Dynamic Principal Professor Rakesh S.G , Cultural Committee Head Professor K V R Prasad Sir, Dr. G M Krisnaiah, Dr. H L Suresh, Professor and Head of the dept Electrical and Electronic Engineering. Dr. Mahesh K, Professor Faculty Advisor and Professor Dept. of Electrical and Electronics.

The Event was inaugurated by a Roll Down Banner which was one of the finest moments of Sir Mvit and the Dept of Electrical and Electronics. There were many exciting speeches by the honors.

As a gratitude to Mother Earth Principal sir and HOD sir of EEE department Sowed the plant samplings and initiate the Green Movement for the National Tech Fest.







ELECTRO GREEN



ElectroGrEEEn 4.0

We also conducted awareness activity program on Energy Conservation, under the banner of ElectroGreen 2022, where the theme was Energy conservation. The National Tech Fest had around 500+ participants from various other colleges, who actively took part in the various events. The brief of various events held are as follows.

1. BLIND ART

Y'all this you can draw with the lights on? Maybe you could be the next Pablo Picasso with a blind fold on with a small help in some direction. Brush your paints, feel the canvas and only listen to one!



2. TECHNICAL QUIZ

Participants had their thinking caps on.

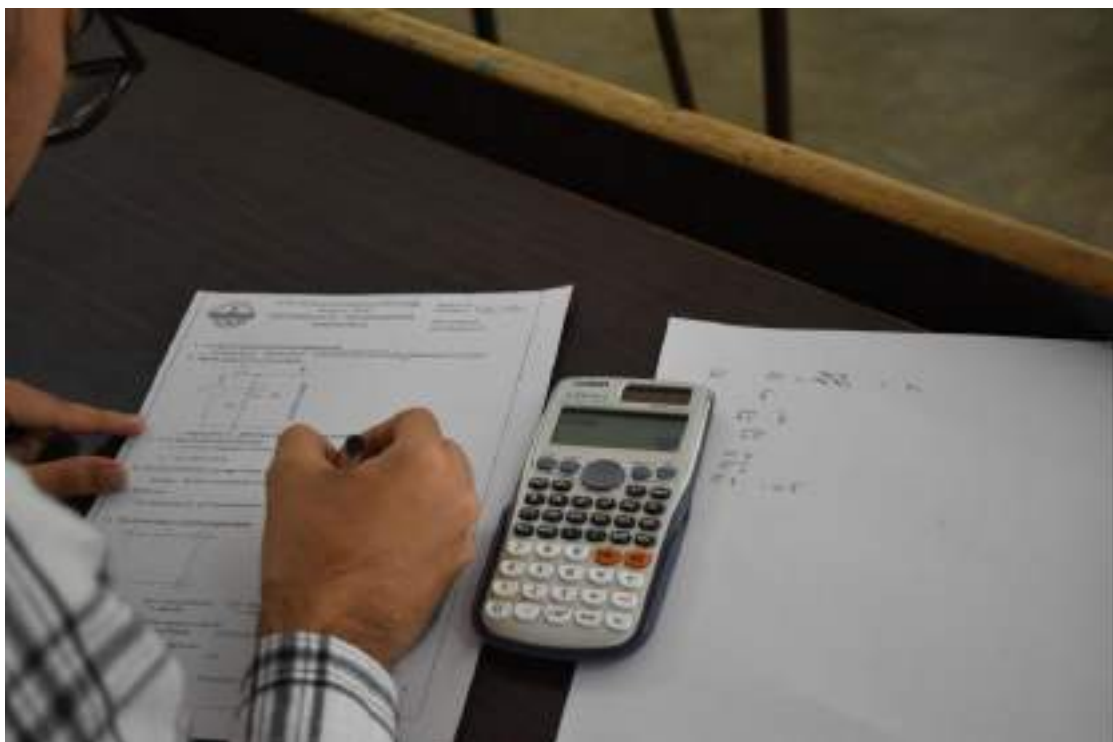
Performing with trust in themselves, confidence and stabilizing accuracy in the event

Technical Quiz where students got to showcase their knowledge and IQ . There were multiple rounds with various questions based on Green Energy and Energy Conservation, which turned out to be a fascinating battle of great minds.



3. TROUBLESHOOTING

This was an event where students put out their practical knowledge in resetting the given faulty circuit and bring out the correction. Just shoot out for the errors, expand the solution, and resolve the hook.



4. DEBUGGING IN C

Dare to be a detective in code? Then do give out a try before you get a timeout error and the process gets terminated!!

We put out the challenge of debugging the errors in the C language code, where a huge number of students decoded the errors and resulted in a big event.



5. ELECTROLOOP

Logical reasoning capabilities of the participants were staked and their ideas were made an open-source media to dig in and explore solutions to crisis.

This event provided a stage for all those innovative minds to showcase their new technical ideas with themes related to renewable energy, energy conservation and electrical mobility.



6. ESSAY

It is said that 'pen is mightier than sword'. The platform of essay writing was used up to effectively stress out alternatives to conventional energy and also to stress out initiation of efforts to reduce the consumption of energy.



7. JAM - (JEST A MINUTE)

An event conducted to bring out quick accumulation of thoughts and proper execution of the same. The participants came out with crisp ideologies and statements to the assigned topics related to energy conservation. Debates among the participants on proper utilization of energy sparked up new ideas in the active minds.



8. OTHER EVENTS

ElectroGrEEEn 4.0 also had various funs and learns based events like master blaster, meme making, photography, chess, Technical Dumbcharades, BGMI and Lock N Key. These brought about excitement in participation. Master blaster was an educative relay based on electrical concepts, wherein the group of three individuals had to clear out different stages to be claimed as the winner. Meme making included conveying serious issues and its precautions using humour. Photography enabled to capture the execution and exchange of ideas of energy conservation among the individuals in and around the campus. Chess had a battle on board to defeat the opponent's mind. The sharpest minds were recognized, Technical Dumb charades was a word guessing game where a team of three will be given any technical components name and one of the teammate has to enact it. Lock N Key is also a team of three members where they have to solve a logic gate and end it with a puzzle having a slogan regarding Green Energy.











PRIZE DISTRIBUTION AND CLOSING OF EVENTS



December 16th was an exciting day. The day was scheduled to sum up the celebrations of energy conservation week 2022 held at the department. The prize distribution was organised in front of the banners and also in the Garden of the EEE department. The measures taken and the ideas given out in a span of a week towards Energy conservation was effectively glimpsed out. Prize distribution was carried out as a sign of appreciation to all the winners of various events. The faculty coordinator Dr Mahesh K officially summed up the entire execution of events and also made a point to convey to the students the role of KREDL in conducting such programs in Engineering colleges. The efforts of all the core team members, coordinators and volunteers, to make the celebration of energy conservation day a memorable success was acknowledged and appreciated. Ultimately the active participation enabled to uphold the need of energy conservation and use of green energy as a substitute among the young minds. The youth being the future of tomorrow were instilled with ideas and sufficient zeal and productive knowledge to carry out the legacy and also educate their predecessors regarding the use of green energy.











THANK YOU

SL NO	NAME	USN	Sign
1	C. HARAN.P.B	IMV20EE404	<u>Charant.B</u>
2	MEGHANA V	IMV19EE054	<u>Megh</u>
3	ROHITH.C.H	IMV19EE079	<u>Rohith.C.H</u>
4	SREEJITH C.S	IMV19EE095	<u>Sreejith C.S</u>
5	SYED IRFAN	IMV19EE100	<u>Syed Irfan</u>
6	YESHWANTH.PAJ	IMV19EE108	<u>Yesu Paj</u>
7	TANYA SINGH	IMV19EE102	<u>Tanya Singh</u>
8	ZIKRA RAHMAN	IMV19EE109	<u>Zikra Rahman</u>
9	Dharmesh R	IMV20EE405	<u>Dharmesh R</u>
10	Rahmath Ali B	IMV19EE072	<u>Rahmath Ali B</u>
11	Manya Jha	IMV19EE053	<u>Manya Jha</u>
12	Arjun.M.	IMV19EE081	<u>Arjun.M</u>
13	Jayanthi.S	IMV19EE042	<u>Jayanthi S</u>
14	ASHIN C SANSEEV	IMV19EE023	<u>Ashin C</u>
15	Ravi Gupta	IMV19EE075	<u>Ravi Gupta</u>
16	Balaji.S	IMV19EE026	<u>Balaji S</u>
H	Ashutosh Nayak	IMV19EE024	<u>Ashutosh Nayak</u>



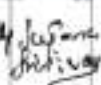


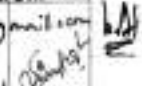
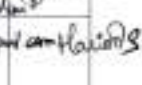



1.	ROHAN KEDIA	1MV19EE077	<u>Rohantedia</u>
2.	MOHAMMAD AFSEER	1MV19EE057	<u>Mohammad Afseer</u>
3.	Nishant Soorav	1MV19EE063	<u>Nishant</u>
4.	Agmani Deepak	1MV19EE011	<u>Agmani</u>
5.	Satyam	1MV19EE085	<u>Satyam</u>
6.	Kushagra Deepak	1MV19EE096	<u>Kushagra</u>
7.	Kunal Kumar	1MV19EE045	<u>Kunal Kumar</u>
8.	Abhishek Kumar	1MV19EE003	<u>A. Kumar</u>
9.	Sathish Gk	1MV19EE084	<u>Sathish</u>
10.	Prashanth Noolvi	1MV19EE068	<u>Prashanth Noolvi</u>
11.	Harsh Prakash	1MV19EE038	<u>Harsh Prakash</u>
12.	Pratyush Raj Pandey	1MV19EE069	<u>Pratyush Raj</u>
13.	Ali Ahmed	1MV19EE0 03 ⁴²	<u>Ali Ahmed</u>
14.	DEEPAK KOMAR	1MV19EE034	<u>Deepak Komar</u>
15.	SOORA UPADHYAY	1MV19EE023	<u>Soora Upadhyay</u>
16.	Aditya Kumar	1MV19EE010	<u>Aditya Kumar</u>
17.	Kaushiki	1MV19EE043	<u>Kaushiki</u>
18.	Praveenkumar	1MV19EE070	<u>Praveenkumar</u>



ELECTROGREEN '22

A NATIONAL TECH FEST

Event Name : BLIND ART

Sl. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
1.	Emaan	8660071599	5th/IM2020004	artist.bayunnes@gmail.com	
2.	Anju. V.K	8688060215			
3.	Harshini	9525743512	5th/IM2020005	harshinini@gmail.com	
4.	Vinayak	9900091418	5th/IM2020004	vinyankgawale@gmail.com	
5.	Sujana Srinivasa	8431363553	Ist/leras	Sujana.srinivasa@gmail.com	
6.	V. Madhul Reddy	9663518799			
7.	Poojitha	9740254447	Ist/BTMA 03	poojitha.poojitha@gmail.com	
8.	Sanjana	8296404143	Ist/ET27	bindulakesha2005@gmail.com	
9.	M. Isha	7411346788			
10.	Shreya. K	9513243968	Ist/BT09	shreyak2006@gmail.com	
11.	Rahul.P.C	9019115531	Ist/BT18	akankshakondapur@gmail.com	
12.	Span Anusha Immanuel	7032399893	Ist/BTMSII	spanimmanuel@gmail.com	
13.	Harini. S	9916658119	Ist/BT10	harinishinikumar15@gmail.com	
14.	Aastha	8340719812			
15.	Nettyashritha	9916658119			
16.	Sanjana Suresh	8340719812			
17.	Samsiddhi	84912805			
18.	Anushka	9100735651			
19.	Udita	6362305834	Ist/EE22	uditashankars@gmail.com	
20.	Rishitha	8660746627	Ist/IS26	rishagator@gmail.com	
21.	Mansi	8861537775	Ist/EE018	mansi.dharmaraj@gmail.com	
22.	Sanjana	8618027387			
23.	Vanshitha	7975312498			
24.	Khushe. S	99798077031			

26	Sahana.B.K. Lakshmi	8246536841 8105017077	1 st /C121 1 st /E124	DakshinabKOH@gmail.com mistak@mi294@gmail.com	20/08/2024
27	Yeshaswini	9480096858	1 st /E129	Harshgondare07@gmail.com	20/08/2024
28	Vishal Pinjala	7026555002	5 th /MV20EC08	vishal.pinjala@gmail.com	20/08/2024
29	chinmayi GS	9632129283	3 rd /MV21EC01	chinmayi.g.s.2003@gmail.com Vij@grad.1.com	20/08/2024
30	mansi dutta	9610961981			
31	Piyush	9480338289	1 st /E1017 5 th /C1	nnikitskanthia2006@gmail.com	20/08/2024
32	priyanka	8147265933	1 st /E523	greeshmavaranak6@gmail.com	20/08/2024
33	Shambhari	7781894111	1 st /CSE	Shankkashyap25@gmail.com	20/08/2024
34	Rachana	8861621396	3 rd /MV21EC06	rachana316@gmail.com	20/08/2024
35	Rachana Gowda	6361565593	3 rd /MV21EC06	rachanagowdas16@gmail.com	20/08/2024
36	kushi	9798077031	1 st /E1007 1 st /E1007	khushisomerhalder@gmail.com	20/08/2024
15	Nityassi K	8792805594	1 st /CSE28	nityassik27@gmail.com	20/08/2024
16	Sanjana Suresh	7892906792			
17	Samsiddhi	9591522587	3 rd /MV21EC06	sanvishinegib6@gmail.com	20/08/2024
37	Akshaya	8660378808	1 st /E119	akshaya2701k@gmail.com	20/08/2024
38	Aftab	7019502952	1 st /E139	AftabJannathidd@gmail.com	20/08/2024
39	Aishwarya.s. Biradar	8317421217	1 st /C570	aiShbiradar2002@gmail.com	20/08/2024
40	vismaya.s	9611689691	1 st /IS10	vismayaactumay6@gmail.com	20/08/2024



ELECTROGREEN '22

A NATIONAL TECH FEST

Event Name : DEBUGGING IN C

Sl. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
1	Apoorva K.R.	9939187835	1MV20EC022 -5-	apoorvasaivastava @gmail.com	
2	Shobhit Singh	7267994749	1MV21CS08 III	shobhittrading5160 @gmail.com	
3	Anshu + Josh	8240940483	1MV21EL013 (3rd)	FNKITJUSH78 @GMAIL.COM	
4	Y. Yashwanth	9491975414	1MV20CS128 (5th)	Yashwanthkalli @gmail.com	
5	Aradhya Singh	7050879299	1MV20CS009 (5th)	singharadhya2006 @gmail.com	
6	Anjali Khasad	8737059601	1MV20CS015 (5th)	khasadanjali07 @gmail.com	
7	Syed Saad Ahmed	9302075168	3rd 1MV21MC056	Saad Saad Ahmed ahmed1101	
8	Suraj Kumar	8319897420	3rd/ 1MV21MC 055	suraj.gokh47@ gmail.com	
9	Jayesh Yadav	7415765343	3rd/ 1MV21MC016	jayeshyad19@ gmail.com	
10	Charan Raj B	8088631581	1st/636	Charan Raj B Charanraj282009 @gmail.com	
11	Priyanshu Kumar	6203855604	IIIrd/EC072	pk20047968 @gmail.com	
12	Akash Kishore	9798528342	Vth 1MV20CS007	akashkishore4530@ gmail.com	

	KRISHAN K N	9482536264	IMV20CS05 5th	KRISHAN @ gmail.com	<u>KR</u>
	v Manjunath	6362333754	3NA21CS066	v.manjunathreddy @gmail.com	<u>Man</u>
15	Aastha Singh	8235518428	IMV20CS002 5th	singh.aastha 1709@gmail.com	<u>astha</u>
16	Saurav Pandey	6360902706	IM21CS057 3rd	Sauravpandey @gmail.com	<u>Saurav Pandey</u>
17	Shubham Murarka	6205733939	IMV21FC09	Shubham Murarka @gmail.com	<u>Shubh</u>
18	Ravi Ranjan Hawrya	7985396915	IMV20CS086	ranjanrj2001 @gmail.com	<u>Ranj</u>
19	SIDDHARTHA KUMAR	7209411269	IMV20CE112	Siddharta 192 @gmail.com	<u>Sidd</u>
20	Fadhima Sadaf	8650785475	HAD21EE007	Sadaf1413@fadhima @gmail.com	<u>fadh</u>
21	Varsha S	8618975114	HAD21EE021	varshas585 @gmail.com	<u>varsha S</u>
22	Habibmammad Habibmammad	7022133046	HAD21EE010	Habibmammad @gmail.com	<u>Habib</u>



ELECTROGREEN '22

A NATIONAL TECH FEST

Event Name : JAM

Sl. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
		<u>ROUND 1</u>			
1)	Rishabh	9801966171	V / 1MV20CS088	rishabhjst 2001@gmail .com	Rishabh
2)	Anshik	9166532071	Vth / 1MV20CS017	anshitthakur90 @gmail.com	Anshik
3)	Rashant Kumar Sann	8406886912	Vth 1MV20ET035	Somprathant Kumar54@ gmail.com	Rashant
4)	Anam Abhishek	9279930600	Vth / 1MV20CS009	ankur.a.abhishek @gmail.com	Anam
5)	Anshika Shekhar	9431063863	VIIth 1MV19CS086	shekharofficial 311@gmail.com	Anshika
6)	Manjank Manu.	9065692063	Vth 1MV20EE042	manu90766@ gmail.com	Manjank Manu
7)	Ayush Rakhore	9611733907	III 1MV21CS017	raathore12180@gmail .com	Ayush
8)	DYASWANTI LUNAR	9035249974	IIIrd 1MV21ET009	dyasKumar01 @gmail.com	Dyaswanti
9)	ABHYUDAYA DUBEY	9120754733	III 1MV21EC008	abhyudayadubey 1203@gmail.com	Abhyudaya
10)	Aastha Singh	8235518428	Vth 1MV20CS002	singh.aastha 1709@gmail.com	Aastha
11)	S. Achal	7892546526	Ist FQ8	achal.kumar3014 @gmail.com	S. Achal
12)	Shanyam Jain	8088159894	7th CS100	shanyam. jain@gmail.com	Shanyam

Sl No.	Name	Sem/UGV	Phone No	Email Id	Signature
13	MAN MOHAN SINGH	5 th / IMV20ET055	9845439789	mynameishellman@gmail.com	Man Mohan Singh
14	Prathyusha	6 th / IMQ20ATO18	6361881810	prathyushamurthy@gmail.com	Prathyusha
15	Adarsh	5 th / IMV20EC006	9873448277	IMV20EC006@sirmvit.edu	Adarsh
<u>Round 2:</u>					
	Katyusha Sekhar	III rd Sem IMV19CS066	9431068863	sekharofficial311@gmail.com	Katyusha Sekhar
	Aastha Singh	III rd Sem IMV20CS002	8235518428	singh.aastha1709@gmail.com	Aastha Singh
	Shouryam Jain	7 th / IMV19CS100	8688159894	Shouryam.jain@gmail.com	Shouryam Jain
	Manuk Mann	5 th / IMV20EE042	9065692063	manu90756@gmail.com	Manuk Mann
	Adarsh	5 th / IMV20EC006	9873448277	IMV20EC006@sirmvit.edu	Adarsh
	Ayush Rathore	III Sem IMV21CS017	9611733907	rathore12180@gmail.com	Ayush Rathore
	Manmohan Singh	5 th Sem IMV20ET015	9845439789	mynameishellman@gmail.com	Manmohan Singh

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A NATIONAL TECH FEST

Event Name : TROUBLESHOOTING

Sl. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
1	ADARSH SINGH	9873448277	V/IMV20EE006	imv20ee006@svmit.edu	
2	Abhyudaya Rubey	9120754733	III/ IMV21EE009	abhyudayaclub a1209@gmail.com	
3	MOHITH.N	6362000651	V/IMV20EE -044	mohithshetty2602 @gmail.com	
4	RAHUL KUMAR	8340133995	V/IMV20 EE055	rahulk3034@ gmail.com	
5	YASH RAJ	9661721603	III/IMV21 EE123	yashaman.jnv @gmail.com	
6	Shivam Mavrya	7240223607	III/ IMV21EE088	mauryashivam 7080@gmail.com	
7	Chandu.J	9731834079	V th sem IMV20EE019	Chandujssst@gmail com	
8	Fahim Khar	7892270153	V th sem IMV20EE027	fahimbhai2003@ gmail.com	
9	MOHAMMED NAWAZ	9206278076	5 th sem IMV21EE417	mohammednawaz 022@gmail.com	
10	Saket Suman	8709248216	3 rd sem IMV21EE084	sumansaket022 @gmail.com	
11	Banke Bihari	7563935052	3 rd IMV21EE086	bankebidhari@ gmail.com	
12	Arun.M	8496051611	7 th IMV19EE01	arun2020shetty @gmail.com	

	Jayash. S	8269511286	7th 1MV19EE042	Jayash Suresh 765@gmail.com	Jayash
19	Shoaib Khan	6394383123	3rd 1MV21EC090	Shoaibkhan 24@gmail.com	Shoaib
25	Anusha Reddy. R	9353334337	5th 1MV20E1004	Anureddy1327 @gmail.com	
26	Devika.A	9591573235	7th 1MV19EC031	devika6384 @gmail.com	
27	Sheetal - c.	7026848927	5th 1MV21EE439	Sheetal8904@ gmail.com	Sheetal
28	Suchithra. J	89021323825	5th sem 1MV21EE448	Suchithra789 @gmail.com	Suchi
29	Syed. Asgar Ahmed	93022475168	3rd 1MV21MC 056	Syed asgar ahmed 11@gmail.com	
20	ULLAS-K	7204900363	1st sem	Ullasgowda7720@ gmail.com	Ullas-k
21	Fahim Khan	7-892270153	5th Sem 1MV20EE027		
21	Utham .A B	9513031525	5 sem 1MV20EE072	Uthampersonal oc @gmail.com	Utham
22					



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A NATIONAL TECH FEST

Event Name : ELECTROLOOP

Sl. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
01.	Ruthik,		1sem		
02.	Shiva Keerthi		1sem		
03.	Akansha Singh.		1sem		
04.	Ved K.		1sem.		
05	Maaran.		5sem.		
06	Sheetal. c.		5sem		
07	Ajay. M.S		1sem		
08	Praveen B		1sem		
09	Rama Krishna K.S		1sem		
10.	Krunal. L		1sem		
11.	Prathik. D. Gowde		1sem		
12	Ashish Kumar		5sem		

13	Vikshitha.V		3 rd Sem	Vikshitha
14	Sai Skandha		1 st Sem	Sai
15	C.Poetham		1 st Sem	Budham
16	Banketh		1 st Sem	<u>Banketh</u>
17	Darshan.B.G		1 st Sem	Darshan
18	C.H.Kushal		1 st sem	Kushal
19	Abhishek		1 st sem	Abhishek
20	Dhruv B		1 st Sem	Dhruv
21	Suchithra.S		5 th sem	Suchi
22	Kanshi		3 rd sem	Kanshi
23	Mohammed Uweez		3 rd SEM	Mohammed Uweez
24	Pooja K.R		5 th sem	Pooja
25	Nishant Naliga		1 st Sem	Nishant



ELECTROGREEN '22

A NATIONAL TECH FEST

Event Name : QUIZ

Sl. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
1	Krishnachathanya IS Shubhra Divit Satyabrata Chakraborty	9573651822	7th (MV201001) 7th (MV201002) 7th (MV201003)	shubhra20@gmail.com	
2	Rishabh Jain Piyushraj Singh Shashank Kumar	6307312045	5th (MV201001) 5th (MV201002) 5th (MV201003)	rishabh3638@gmail.com	
3	Siddhanta Kumar Ravi Ranjan Mawya Prashant Kumar Sonu	8406836918	5th (MV201001) 5th (MV201002) 5th (MV201003)	sonuprashant kumar54@gmail.com	
4	Shan Meera Suman Meera Ritik Shukla	8103797776	5th (MV201001) 5th (MV201002) 5th (MV201003)	shubhra78625@gmail.com	
5	Shreerakta Naik Smiti MH Vaidya S	8296370412	5th (MV201001) 5th (MV201002) 5th (MV201003)	shreeraktanaik 0528@gmail.com	
6	Rajeshwari Chakraborty Ashta Mishra Manuswi	8737054164	1st (AIM801) 1st (ISCK09) 1st (CSCK25)	Rajeshwanichakraborty02@gmail.com	
7	MOHITH.G.S MONISH.M SUBRAMANIAM.G.	9620703492	5th (MV201001) 5th (MV201002) 5th (MV201003)	gemohith @gmail.com	
8	P. Sandeep Abdul Hameed	8904112458	5th (MV201001) 5th (MV201002)	Sandeep p 7458 @gmail.com	
9	Anjana - CV Deepa - V Arzloam	8088727167	3rd (4A021600) 3rd (4A011600) 3rd (4A021600)	deepav1903@gmail.com	



ELECTROGREEN '22

A NATIONAL TECH FEST

Event Name : QUIZ

S. No.	NAME	PHONE NO.	SEM/USN	Email ID	Sign
	Uttam .A.B Utkarsh Singh	9513031525 9559503674	V 1MV20EE072 1MV20EE071	Uttampersona06@gmail.com	
	Aashish Singh Ayush Rethan Rahul V	7209400485, 9611733907, 9941558312	1MV21IS047 1MV21IS056 1MV21CS047	ashishsingh.12042001@gmail.com	
	Shoaib Khan Priyanshu Kumar Verma Ayush Patel	6304383123, 8789572770, 9304629484	1MV21EC090 1MV21EC073 1MV21EC020	Shoaibkhan24@gmail.com	
	Aniket Kumar Singh Anshu Kumar Divyanshu Poojari	9998031269 9886745838 7015045383	1MV21CS007 1MV21CS006 1MV21CS032	aniketkumar03singh6712@gmail.com	
	Hanishik Mishra Ajay .M.S	7759027933 8431552336	1MV21IS053 EC43(iron)	hankam2521@gmail.com	
	Manojan Singh Adeline Shantal Pinto Shashwath Kumar	9245439789 7892837774 8340360956	1MV20ET015 " 002 " 026	mynameishellman@gmail.com	
	Shubhadeep Das Pranav Raj Ashutosh Mishra Rishabh Sharma Sahil Mehra Akshay Kumar	6387036619 9934363148 6207778585 9068863800 6203314402 9304306720	1MV20EC109 1MV20EC089 1MV20IS012 1MV20EC096 1MV20CS092 1MV20ET001	pranavsinha65@gmail.com	
	Priyanshu Sahay Ayush Srivastava Anshu Sarkar	8967829487 7979057018 8101390300	1MV20EC017 1MV20ET 1MV20CS	priyanshusahay97@gmail.com	
	Varsha S Jathina Sadaf Mohammed Harman	8618975117 8660785475 7022133046	4ADLIEE081 4ADLIEE007 4ADLIEE012	varsharaj575@gmail.com	



SIR M. VISVESVARAYA
INSTITUTE OF TECHNOLOGY
BENGALURU

DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING



ELECTROGREEN '22

A NATIONAL TECH FEST



KARNATAKA
RENEWABLE ENERGY
DEVELOPMENT LTD.



INSTITUTION'S
INNOVATION
COUNCIL
Primary of IITB Bengaluru

CERTIFICATE

OF APPRECIATION

PROUDLY PRESENTED TO

Sushma Hiremath

for their exceptional effort as Core Member/Event Coordinator/Volunteer in conducting the National Technical Fest, ELECTROGREEN '22 held on 16th and 17th December 2022 organised by the Dept. of Electrical and Electronics Engineering of Sir M. Visvesvaraya Institute of Technology, Bengaluru.

DR. MAHESH K
CO ORDINATOR



DR. H.L. SURESH
PROF. & HOD EEE



Timestamp	NAME	BRANCH	YEAR	FEEDBACK
06/01/2022 14:48:50	Manu	Eee		2 Best event
06/01/2022 14:52:47	Dhanush R	EEE	2nd	It was a fabulous event with joy and knowledge... ⚡⚡⚡
06/01/2022 14:52:48	Punith MR	EEE	2nd	The best event I ever seen
06/01/2022 15:04:13	Ojas	Mechanical		2 It was fab and mind blowing. Never saw something like this. After knowing that it was a new game, it turned out the most exciting and cheerful game of the event!!!!
06/01/2022 15:08:25	Ananya	Cse		2 Nice program
06/01/2022 15:09:21	Chaithra R	EEE		2 Enjoyed lot
06/01/2022 15:15:17	Kusuma	EEE		2 Awesome 😊👍
06/01/2022 15:19:07	Srusti M H	CS	2nd	Master blaster was awesome. It was organized very well.Thank you for the opportunity
06/01/2022 15:50:32	Swapna. N	EEE	3rd year	It was nyc to take participate in the event
06/01/2022 16:16:10	Ketan Baba	EEE	2021-2022	Wonderfull
06/01/2022 17:21:42	Spoorthi	EEE	2nd	It was great experience to work as a Volunteer of master blaster . It's my pleasure to be in team master blaster, it was just super exciting and unforgettable experience of mine . The
06/01/2022 17:22:40	Varshikha K.V	ECE	2nd	It was good and super event organized.....enjoyed well
06/01/2022 21:09:19	Smita Patil	EEE	2nd	Its was good
06/01/2022 21:22:31	Ganavi S	Electronic and telecomm	3rd	The event was way too fun. It was like having fun with knowledge and expecting more such events in future 🌈
06/01/2022 22:22:13	Vaibhavi	EEE	2nd	It was really a cool event to take part it. Enjoyed every bit of it. The concept of play and learn was really fabulous.
06/01/2022 22:34:45	Pratham	EEE	2nd	It was nice to participate. Just loved the vibes created in the department. It was exciting to solve the question between an energetic crowd.
07/01/2022 09:42:57	Saipushpanjali R Shetty	ISE		2 It was an awesome event.Well organised and nicely maintained.And also it was much fun.We very much enjoyed it..
08/01/2022 10:33:57	Disha A Patil	EEE	2nd	It was a really fun and exciting event, thoroughly enjoyed it and got to learn a lot.
09/01/2022 11:16:47	Srujana	EEE	2nd	Extraordinary
09/01/2022 11:18:18	ARPITA	BT	3RD	It was fantastic!
09/01/2022 11:34:20	Uttam Bhavimani	Electrical and electronics		2 Really enjoyed the whole electro green fest but the master blaster was the limelight , me and my friends really enjoyed it and did our best to win.The organisation of the event mast
09/01/2022 11:43:05	SRUSTI V	BT	2ND	ENJOYED THE EVENT. WAS ORGANISED VERY NICELY.

ISTE



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SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACTIVITY REPORT ON

**HANDS ON STUDENT DEVELOPMENT
PROGRAM ON “INTERNET ON THINGS”**

11TH ,12TH & 13TH APRIL 2023

ACADEMIC YEAR 2022-2023



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

The poster features a background of a futuristic city street with glowing lines and digital elements. At the top left is the institution's logo. The main text is centered and reads: 'DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING PRESENTS STUDENT DEVELOPMENT PROGRAM ON "INTERNET OF THINGS"'. Below this, it specifies the date as '11-12-13 APRIL 2023' and the venue as 'CS SEMINAR HALL'. The speaker is identified as 'BY Dr. Sreenivasa Setty, CTO, SST Technologies Bangalore'. On the left side, there are logos for 'INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)' and 'INSTITUTION'S INNOVATION COUNCIL'. On the right side, there is a logo for 'COMPUTER SOCIETY OF INDIA (ESTD. 1985)'. At the bottom left, the organizers are listed as 'Dr. Savita Chaudhary' and 'Mr. Suraj Kumar BP'. At the bottom right, the convenor is 'Dr. T.N Anitha, Professor & HOD', and there is a QR code with the text 'SCAN TO JOIN' above it.

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SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

INSTITUTION'S INNOVATION COUNCIL

COMPUTER SOCIETY OF INDIA (ESTD. 1985)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS

**STUDENT DEVELOPMENT PROGRAM ON
"INTERNET OF THINGS"**

DATE : 11-12-13 APRIL 2023
VENUE : CS SEMINAR HALL

BY
Dr. Sreenivasa Setty
CTO
SST Technologies Bangalore

Organizers
Dr. Savita Chaudhary
Mr. Suraj Kumar BP

Convenor
Dr. T.N Anitha
Professor & HOD

SCAN TO JOIN



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 SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
 (Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)
 Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevarayanagar, Hunasamaranahalli, International Airport Road, Bangalore - 562 157.

(Affiliated to Visvesvaraya Technological University, Recognised by AICTE & Accredited by National Board of Accreditation, New Delhi. An ISO 9001 : 2008 Certified Institution)



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 E-mail : principal@sirmvit.edu, sirmvitbgl@gmail.com, Web : www.sirmvit.edu



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Ref. No. VIT/CSD/ 361/2022-2023

Date: 31/03/2023

A LETTER OF INVITATION

To,
DR. SREENIVASA SETTY
 CTO
SST TECHNOLOGIES , BANGALORE

On behalf of Computer Science & Engineering , Sir M V Institute of Technology, We are organized a hands on Student Development Program on the topic " Internet of Things " dated on 11.4.2023 and 12.4.2023 from 9.00 am to 4.00 pm. We kindly invite you has a resource person for the program. Kindly accept our invitation

Thank you Sir,

Dr. T. N Anitha

HoD-CSE

Sir MV Institute of Technology
 PROF & HEAD

DEPARTMENT OF COMPUTER SCIENCE & ENGG
 Sir M. Visvesvaraya Institute of Technology
 Hunasamaranahalli, Off International Airport Road,
 Bengaluru - 562 157



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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

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Krishnadevarayanagar, Hunasamaranahalli, International Airport Road, Bangalore - 562 157.

(Affiliated to Visvesvaraya Technological University, Recognised by AICTE & Accredited by National Board of Accreditation, New Delhi. An ISO 9001 : 2008 Certified Institution)



Ph No. : 080-2846 7248 / 2847 7024 / 25 / 26 Fax : 080-2846 7081

E-mail : principal@sirmvit.edu, sirmvitbgl@gmail.com, Web : www.sirmvit.edu



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Ref. No. VIT/CSD/364/2022-2023

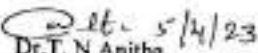
Date: 31/03/2023

A LETTER OF INVITATION

To,
DR. SREENIVASA SETTY
PROFESSOR
DEPT OF CSE
BNMIT, BANGALORE.

On behalf of Computer Science & Engineering, Sir M V Institute of Technology, We are organized a hands on Student Development Program on the topic "Internet of Things" dated on 11.4.2023 and 12.4.2023 from 9.00 am to 4.00 pm. We kindly invite you has a resource person for the program. kindly accept our invitation

Thank you Sir,


Dr. T. N. Anitha
HoD-CSE

Sir MV Institute of Technology
PROF. HEAD
DEPARTMENT OF COMPUTER SCIENCE & ENGG
Sir M. Visvesvaraya Institute of Technology
Hunasamaranahalli, Off International Air Port Road,
Bangalore-562 157.



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref.No: Dept. of CSE. / 2022-23

Date: 16-02-2023

The Principal,
Sir MVIT, Bengaluru-562157.



Respected Sir,


Sub: Permission to conduct Student Develop Programme on IOT-reg.

With reference to above subject, the department is planning to organize student development programme on IOT as per the curriculum requirement dated on 23rd and 24th February 2023. Kindly request to give permission for organizing SDP on IOT.

This is for your kind information and perusal.

Thanking you

yours faithfully


Dr. T.N Anitha
Prof & Head,
Dept of CSE,
Sir MVIT.
PROF & HEAD

DEPARTMENT OF COMPUTER SCIENCE & ENGG
Sir M. Visvesvaraya Institute of Technology
Hunasamaranahalli, Off International Air Port Road,
Bangalore-562157.

Encl : Quotation

Permitted
Sd/
24/2/2023



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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



SST Technologies
9344, 10th Cross, 1st Stage, Kumaraswamy Layout, Bengaluru 560078
+91-8001001444 | +91-913808072 | www.ssttech.in | info@ssttech.in

QUOTATION

To,
The Principal,
Sir MVIT,
Bangalore -562 157

Date: 16-02-2021
GSTIN: 29BHRPK4574K1Z2N
Kind Attn: Dr. T. N. Anas CEO Sir MVIT

Dear Sir/Madam,
Please find below the quotation for 2 days Student Development Program.

Sl No	Item	Quantity	Cost/member	Total in Ru
1	Two day's Hands on Student Development Program on "IoT and its Applications" Using NodeMCU	60 Members (Minimum)	500.00	30000.00
Total:				30000.00

Total amount in words: Rupees Thirty thousand only

Terms and conditions:

- Taxes: 18% GST extra

Beneficiary Details

Name	SST TECHNOLOGIES
Acc. No	317605000188
Bank	ICICI BANK
Branch	KUMARASWAMY LAYOUT
IFSC	ICIC0003176

For: SST Technologies
Dr. Sreenivasa Setty
Chief Technical officer



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BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref.No: Dept. of CSE. 21/23 /2023-24

Date: 21-04-2023

The Principal,
Sir MVIT, Bengaluru-562157.



Respected Sir,

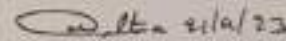
Sub: Reimbursement of amount spent on SDP on Internet of Things -
reg.

With reference to above subject, here we are submitting
expenditure bills towards the student development program on IOT
organized on 11th April 2023 for 8th semester students. Hence we are enclosed
the expenditure occur towards the program. Kindly request to release the
amount and do the needful.

Total amount spent =Rs.3080/-

Thanking you

yours Truly


Dr. T.N Anitha

Account No : 0247865868

Name of the Account – Anitha T.N.

DEPART
Sir M. Visves
Hunasamaranahalli, Off International Airport Road,
Bengaluru-562157

Encl: Bills and Vouchers



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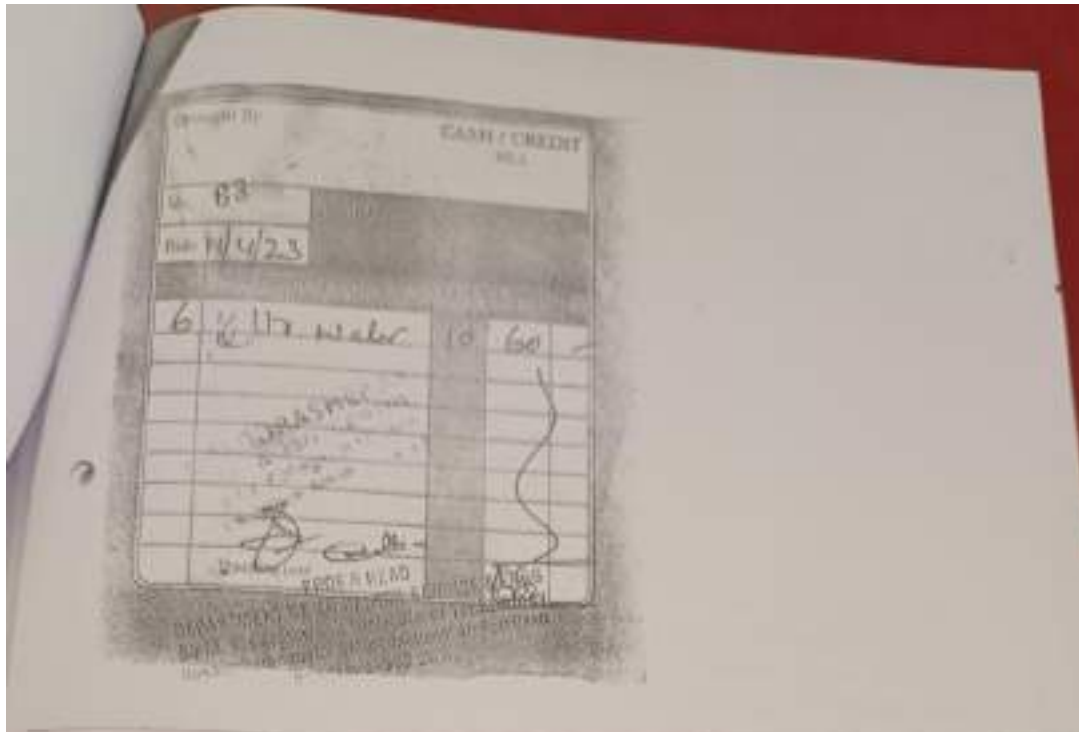
OM SAI RAM ENTERPRISES					
No. 52, Hosalli Main Road, Hunasamarahalli New International Air Port Road Bengaluru- 562157.					
Proprietor :		CASH BILL		Date 11/04/23	
No. 219					
M/s Principal SIAMVT					
Address					
Sl. No.	PARTICULARS	Qty.	Rate	Amount Rs.	Ps.
	Sanamu	160	17	2720	00
				Advance	
				Balance	
				TOTAL	2720/-
For OM SAI RAM ENTERPRISES					
Thank You			Signature		



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Belinda K.P.

Bagalur Main Road, Babu Nagar,
Bengaluru (Dist), - 560 083,
Ph: 98514 36471 / 97414 3471

CASH RECEIPT

Receipt No **101** Date **11/04/23**

Name **Harshit Kundgulla**

Sl. No.	PARTICULARS	Rs.	Amount
	Budget	75	
TOTAL			309-11

DEPARTMENT OF ENGINEERING & TECHNOLOGY
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, INTERNATIONAL AIRPORT ROAD,
BENGALURU - 562 157.

For: **PROF. H. K. MATHI**
11/4/23
Principal, Bagalur



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BANGALORE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref.No: Dept. of CSE. /S.W./2023-24

Date: 21-04-2023

The Principal,
Sir MVIT, Bengaluru-562157.



Respected Sir,

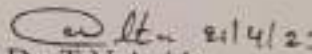
Sub: Reimbursement of amount spent on SDP on Internet of Things -
reg.

With reference to above subject, here we are submitting expenditure bills towards the student development program on IOT organized on 12th April 2023 for 8th semester students. Hence we are enclosed the expenditure occur towards the program. Kindly request to release the amount and do the needful.

Total amount spent =Rs.4450/-

Thanking you

yours Truly


Dr. T.N Anitha
PROP & HEAD

Account No : 0247865868

Name of the Account – Anitha T.N.

DEPARTMENT OF COMPUTER SCIENCE & ENGG
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, OFF INTERNATIONAL AIRPORT ROAD,
BANGALORE - 562157.

Encl: Bills and Vouchers



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OM SAI RAM ENTERPRISES
 No. 52, Hosalli Main Road, Hunasamaranahalli
 New International Air Port Road
 Bengaluru- 562157

Proprietor :
 No. 220 CASH BILL Date 12/4/23

M/s Principal SLAMNET
 Address _____

Sl. No.	PARTICULARS	Qty	Rate	Amount	
				Rs.	Ps.
-	Key Rts	160	17	2720	40
				Advance	
				Balance	
				TOTAL 2720/-	

For OM SAI RAM ENTERPRISES

Thank You Signature



Profile:



- Dr. Sreenivasa Setty pursued his Bachelors (B.E) in Electronics and Communication Engineering from Mysore University in 1990, M.S in Software Systems from BITS Pilani in 1999 and Ph.D (CSE) in Visveswaraya Technological University (VTU), Belagavi.
- He has rendered his teaching service with practical hands on experience with a great devotion for over 32 long years in Top-notch technical institutes in Karnataka viz., MVJ College of Engineering, PES Mandya, Don Bosco Institute of Technology, AMC College of Engineering, Dayananda Sagar College of Engineering and R.V.College of Engineering, Bengaluru.
- He has authored one book and 15 technical articles in refereed journals and proceedings such as IEEE, Springer. His research interests include Microprocessor and Microcontroller, embedded system, IoT and image processing algorithms.
- He is a very humble and simple man who is always in the constant look out of stretching out his helping hand to his students through his expertise in technology in order to make them aware of day-to-day technological breakthroughs around the world and give our nation the best of Engineers.



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- Having Strong communication and presentation skills, effective collaboration & team building capabilities with zeal to adapt to latest technological and leadership concepts & utilize the same in a productive and effective manner for the progress of the students and the society is his motto.
- He has hosted workshops in diverse domains of Technology in institutes like RVCE, DBIT, MSRIT, BGSIT, EWIT, DSCE, BGSIT, BMSIT, BNMIT, RRIT etc. As a result, he is a very likeable, student friendly and a popular teacher among the student community. **He addressed more than 3 lakh students.**
- He has also founded a technical start up lately named SST Technologies in 2016. Presently Dr. Sreenivasa Setty is the Founder and the CTO of this company.
- SST Technologies has been established in with a vision to be one of the top company for IOT, Arduino, Raspberry Pi, Android Development Training, C, C++, Java, Python, Android App Development, Microprocessors, IoT, Dot.net & PHP, Embedded development, Web Designing and hosting, Robotics, Software Testing solutions etc.
- SST Technology always thrive to provide a better and smarter way to conduct and train the students, in bridging the gap between the industry requirement and the knowledge acquired by students.

Dr. Sreenivasa Setty
Chief Technical Officer
SST Technologies
Bangalore-560078

CONTACT:

Phone :

+91-95910 91444

Youtube/sreenivasasetty

**Website: www.ssttech.in
www.sreenivasasetty.com**



944, 16th Cross, 1st Stage Kumara
Swamy layout, Bengaluru
560078, Karnataka, India

www.ssitech.in
+91-95910 91444

Two Day's Hands-on Skill Development Program on "IoT and its Application using NodeMCU"

Program Schedule

Day-1:

9:00 am – 9:30am	Download and Install Arduino IDE Software Install the ESP 8266 board in Arduino IDE
9:30 am - 10:45 am	Introduction to SST-NodeMCU Project Board- GPIO Pins Programming Onboard LED to Blink(GPIO2 and GPIO16)
10:45 am - 11:00 am	Tea Break
11:00 am - 12:00 pm	Interface Toggle Switch to NodeMCU (GPIO16). Write a Program in C to Control LED which is connected at GPIO15 using Toggle switch.
12:00 pm - 1:00 pm	Preliminaries of Light Dependent Resistor(LDR) Write a Program in C to read intensity of Light and display it on Serial Monitor. Implement Smart Street Light.
1:00 pm - 2:00 pm	Lunch Break
2:00 pm - 4:00 pm	Download and install Bluetooth Serial16 App. Interface Bluetooth (HC-05) and LED with NodeMCU. Write a Program in C to Control LED (On/Off) using Bluetooth Serial Controller App.

Day-2:

9:00 am – 9:30am	Introduction to Blynk Server. Download and Install Blynk App from Play Store.
9:30 am - 10:45 am	Interface DHT11 (Temperature and Humidity) Sensor with ESP8266. Write a program in C to display temperature and humidity on Serial Monitor.
10:45 am - 11:00 am	Tea Break
11:00 am - 1:00 pm	Interface LED with ESP8266 and Design Graphical User Interface (GUI) using Web Dashboard (Blynk Server) and Control LED (On/Off) using Web Dashboard.
1:00 pm - 2:00 pm	Lunch Break
2:00 pm - 4:00 pm	Interface DHT11 (Temperature and Humidity) Sensor with ESP8266. Write a program in C to display temperature and humidity on Web Dashboard. (Using Blynk Server).

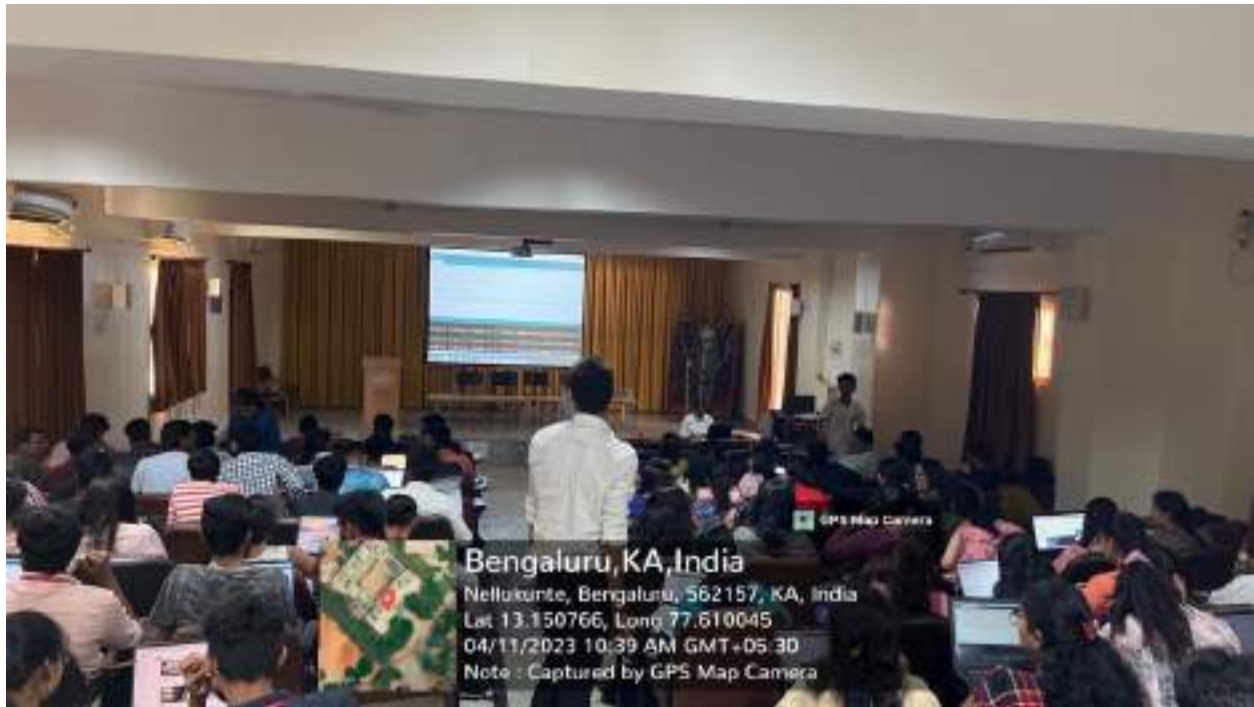


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Timestamp	Email Address	Score	Full Name	Department	College	Designation	if Student , USN	To what extent was the presenter improvable, organized and effective in the presentation?	How might the format of this activity be improved to be most appropriate for the content presented? Select all that apply.	Please rate the overall aspects of this educational activity based on.	Educational Content	Relevance to Institution's need	Questions and Discussions	Oral Presentations	Quality of Presenters	Selection of Topics	Extent to which the content of event matched the announced	Overall Quality of the Event	Any other feedback
4/21/2023 14:57:37	surajmvit@gmail.com	0 / 1	SURAJ KUMAR B P	CS E	SIR MVIT	Facult y	NA	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	
4/21/2023 15:41:23	hod_cse@sirmvit.edu	0 / 1	DR T N ANITHA	CS E	SIR MVIT	Facult y	01	4	Format was Appropriate, No changes needed.	A	4	4	4	4	4	4	4	4	nothing
4/21/2023 16:36:39	savitha_cs@sirmvit.edu	0 / 1	DR.SAVITA CHOUHARY	CS E	SIR MVIT	Facult y	1077	5	Schedule more time for Q and A	Excellent	5	5	5	5	5	5	5	5	
4/21/2023 16:37:02	mayuri_cs@sirmvit.edu	0 / 1	MAYURI K P	CS E	SIR MVIT	Facult y	-	5	Format was Appropriate, No changes needed.	Content is needed and knowledge improved	5	5	5	5	5	5	5	5	Good and Informative
4/21/2023 16:39:19	yogeshbhangigoudra@gmail.com	0 / 1	YOGESH R BHANGIGOUDRA	CS E	SIR MVIT	Studen t	1MV19CS13 0	3	Include more case based presentations, Increase interactivity with attendees, Add Hands on Instructional component		4	4	3	4	4	4	4	4	
4/21/2023 16:39:29	vishalnm01@gmail.com	0 / 1	VISHAL N M	CS E	SIR MVIT	Studen t	1MV19CS12 5	5	Add Breakouts for Subtopics		5	4	5	4	4	5	5	5	
4/21/2023 16:39:38	nishanthr878@gmail.com	0 / 1	NISHANTH R	CS E	SIR MVIT	Studen t	1MV19CS07 9	3	Increase interactivity with attendees, Add		3	3	3	3	3	3	3	3	



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									Breakouts for Subtopics											
4/21/2023 16:39:44	pruthviramesh.r2002@gmail.com	0 / 1	PRUTHVI R	CS E	SIR MVIT	Studen t	IMV19CS08 7	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	5	
4/21/2023 16:40:52	rehannadeemulla@gmail.com	0 / 1	REHAN NADEEMULLA	CS E	SIR MVIT	Studen t	IMV19CS09 2	4	Format was Appropriate, No changes needed.		4	3	4	4	4	4	4	4	4	
4/21/2023 16:41:15	ammargeeborns007@gmail.com	0 / 1	MOHAMMED AMMAR AHMED TAHA	CS E	SIR MVIT	Studen t	IMV19CS07 0	5	Format was Appropriate, No changes needed.	Good	5	4	4	5	4	5	5	5	4	The session was nice, but attaching 20 marks of IoT to it, was just awesome, easy marks, and something interesting too
4/21/2023 16:41:34	karthik1mv20cs401@gmail.com	0 / 1	KARTHICK P M	CS E	SIR MVIT	Studen t	IMV20CS40 1	5	Format was Appropriate, No changes needed.	10/10	5	5	5	5	5	5	5	5	5	The session was very helpful and interesting Thank you
4/21/2023 16:42:20	rekhavishu@gmail.com	0 / 1	REKHA B.N	CS E	SIR MVIT	Facult y	No	5	Include more case based presentations		4	4	4	4	4	4	4	4	5	No comments
4/21/2023 16:42:47	mohith20.avani@gmail.com	0 / 1	MOHITH AN	CS E	SIR MVIT	Studen t	IMV19CS07 2	4	Format was Appropriate, No changes needed.		4	5	4	5	5	5	4	4		
4/21/2023 16:44:37	kavyagowda3568@gmail.com	0 / 1	KAVYA D	CS E	SIR MVIT	Studen t	IMV20CS40 2	4	Format was Appropriate, No changes needed.	9/10	3	4	3	4	4	4	4	4	4	-



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4/21/2023 16:45:06	manikantareddy2308@gmail.com	0 / 1	MANIKANTA S	CS E	SIR MVIT	Studen t	1MV20CS40 4	3	Include more case based presentations, Increase interactivity with attendees, Add Breakouts for Subtopics, Add Hands on Instructional component		3	3	3	3	3	3	3	3	
4/21/2023 16:45:36	arjunemailid@gmail.com	0 / 1	ARJUN GARG	CS E	SIR MVIT	Studen t	1MV19CS02 3	5	Add Hands on Instructional component		5	4	4	3	5	4	4	4	
4/21/2023 16:45:39	gauravbabu13@gmail.com	0 / 1	GAURAV KUMAR	CS E	SIR MVIT	Studen t	1MV19CS04 4	4	Add Hands on Instructional component		4	5	4	4	4	4	4	4	
4/21/2023 16:45:44	c.chithralekha01@gmail.com	0 / 1	C CHITHRA LEKHA	CS E	SIR MVIT	Studen t	1MV19CS03 4	3	Increase interactivity with attendees		3	3	3	3	3	3	3	3	
4/21/2023 16:46:09	geethika5555@gmail.com	0 / 1	KURUBA GEETHIKA	CS E	SIR MVIT	Studen t	1MV19CS06 1	4	Format was Appropriate, No changes needed.		4	4	4	4	4	4	4	4	
4/21/2023 16:46:45	harimr486@gmail.com	0 / 1	M R HARIKRISHNA	CS E	SIR MVIT	Studen t	1MV19CS06 4	5	Format was Appropriate, No changes needed.	Good	5	5	5	5	5	5	5	5	-
4/21/2023 16:47:08	akarshmishra23@gmail.com	0 / 1	AKARSH MISHRA	CS E	SIR MVIT	Studen t	1MV19CS00 8	5	Format was Appropriate, No changes needed.		4	4	4	4	4	4	4	4	
4/21/2023 16:47:17	kshitiigupta200@gmail.com	0 / 1	KSHITIJ GUPTA	CS E	SIR MVIT	Studen t	1MV19CS05 9	4	Include more case based presentations, Increase interactivity with attendees	Very informative and helpful , practical usages	5	4	5	4	4	4	5	5	NA
4/21/2023 16:47:29	krishnasaiavakonda@gmail.com	0 / 1	ALVAKONDA KRISHNA SAI	CS E	SIR MVIT	Studen t	1MV19CS01 1	5	Format was Appropriate, No changes needed.		4	5	4	5	4	4	5	5	



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4/21/2023 16:49:51	chaitanya26peddi@gmail.com	0 / 1	CHAITANYA KRISHNA PEDDI	CS E	SIR MVIT	Studen t	1MV19CS03 5	4	Add Breakouts for Subtopics		4	4	4	4	4	4	4	4	
4/21/2023 16:51:08	pavanchamerthi03@gmail.com	0 / 1	CHAMARTHI OM NAGA SAI MANI PAVAN	CS E	SIR MVIT	Studen t	1MV19CS03 6	4	Format was Appropriate, No changes needed.		4	4	3	4	5	4	4	4	
4/21/2023 16:52:47	indu23ja@gmail.com	0 / 1	INDU J A	CS E	SIR MVIT	Studen t	1MV19CS05 1	4	Add Hands on Instructional component, Schedule more time for Q and A		4	4	4	4	4	4	4	4	
4/21/2023 16:53:38	radhika_cs@sirmvit.edu	0 / 1	R RADHIKA	CS E	SIR MVIT	Facult y	Faculty	5	Format was Appropriate, No changes needed.	Good	5	5	5	5	5	5	5	5	Good
4/21/2023 16:54:03	ayushm231@gmail.com	0 / 1	AYUSH MISHRA	CS E	SIR MVIT	Studen t	1MV19CS02 9	3	Format was Appropriate, No changes needed.	5	3	3	3	3	3	3	3	3	None
4/21/2023 16:58:43	badalrathi14@gmail.com	0 / 1	BADAL RATHI	CS E	SIR MVIT	Studen t	1MV19CS03 1	5	Format was Appropriate, No changes needed.	The overall aspects of this educational activity was outstanding.	5	5	5	5	5	5	5	5	All the things were good.
4/21/2023 16:59:12	haripriyadasari28@gmail.com	0 / 1	HARIPRIYA.DG	CS E	SIR MVIT	Studen t	1MV19CS04 7	5	Format was Appropriate, No changes needed.	5/5	5	5	5	5	5	5	5	5	
4/21/2023 17:00:20	ishanpatni01@gmail.com	0 / 1	ISHAN PATNI	CS E	SIR MVIT	Studen t	1MV19CS05 2	5	Include more case based presentations		2	2	4	1	1	5	4	1	
4/21/2023 17:00:52	dhivya_cs@sirmvit.edu	0 / 1	DHIVYA V	CS E	SIR MVIT	Facult y	.	4	Format was Appropriate, No changes needed.	Good	4	5	4	5	4	4	4	4	
4/21/2023 17:08:43	ababhishek2727@gmail.com	0 / 1	ABHISHEK R	CS E	SIR MVIT	Studen t	1MV20C400	5	Format was Appropriate, No changes needed.	Excellent	5	5	5	5	5	5	5	5	Nice
4/21/2023 17:10:10	shivasharanya5@gmail.com	0 / 1	SHIVA SHARANYA S	CS E	SIR MVIT	Studen t	1MV19CS10 1	3	Add Breakouts for Subtopics	6	3	3	4	3	2	4	2	5	No



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4/21/2023 17:10:35	kanchanavarmakonduru@gmail.com	0 / 1	K.KANCHANA	CS E	SIR MVIT	Studen t	IMV19CS05 4	4	Format was Appropriate, No changes needed.	-	4	4	4	4	4	4	4	4	No
4/21/2023 17:10:45	vartikash26@gmail.com	0 / 1	VARTIKA SHARMA	CS E	SIR MVIT	Studen t	IMV19CS11 8	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	
4/21/2023 17:13:18	ayush2741@gmail.com	0 / 1	AYUSH	CS E	SIR MVIT	Studen t	IMV19CS02 8	5	Format was Appropriate, No changes needed., Include more case based presentations, Increase interactivity with attendees, Add Breakouts for Subtopics, Add Hands on Instructional component, Schedule more time for Q and A, Other...	OUTSTANDIN G	5	5	5	5	5	5	5	5	
4/21/2023 17:13:37	chandruchandu535@gmail.com	0 / 1	CHANDRASHEK AR	CS E	SIR MVIT	Studen t	IMV19CS03 8	5	Format was Appropriate, No changes needed.	5	5	5	5	5	5	5	5	5	Nothing
4/21/2023 17:21:37	tanyabobichan@gmail.com	0 / 1	TANYA P. BOBICHAN	CS E	SIR MVIT	Studen t	IMV19CS11 2	4	Format was Appropriate, No changes needed.		4	4	4	4	4	4	4	4	
4/21/2023 17:25:33	hitesha242001@gmail.com	0 / 1	HITESH A	CS E	SIR MVIT	Studen t	IMV19CS05 0	4	Format was Appropriate, No changes needed.		4	5	3	4	5	4	4	4	
4/21/2023 17:28:14	prajwalpawar366@gmail.com	0 / 1	PRAJWAL	CS E	SIR MVIT	Studen t	IMV19CS08 4	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	
4/21/2023 17:34:58	sundardevki@gmail.com	0 / 1	SUNDER SINGH	CS E	SIR MVIT	Studen t	IMV19CS10 9	4	Increase interactivity with attendees, Other...	5	3	4	2	3	3	4	2	4	No



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4/21/2023 17:35:06	supriya92_cs@sirmvit.edu	0 / 1	SUPRIYA	CS E	SIR MVIT	Facult y	No	5	Add Hands on Instructional component	5	5	5	5	5	5	5	5	5	5	Good session
4/21/2023 17:38:39	bhanuteja.ganne@gmail.com	0 / 1	GANNE BHANUTEJA	CS E	SIR MVIT	Studen t	1MV19CS04 3	4	Format was Appropriate, No changes needed., Include more case based presentations, Add Hands on Instructional component	Good	4	4	4	4	4	4	4	4	4	NA
4/21/2023 17:44:08	holladebhavana@gmail.com	0 / 1	BHAVANA BHASKAR HEGDE	CS E	SIR MVIT	Studen t	1MV19CS03 3	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	5	
4/21/2023 17:44:09	vandana95544@gmail.com	0 / 1	VANDANA G	CS E	SIR MVIT	Studen t	1MV19CS04 6	4	Format was Appropriate, No changes needed., Include more case based presentations	It was useful	4	4	4	4	4	4	4	4	4	No
4/21/2023 17:44:32	charanrapati07@gmail.com	0 / 1	R.CHARAN KUMAR REDDY	CS E	SIR MVIT	Studen t	1MV19CS08 9	4	Format was Appropriate, No changes needed., Include more case based presentations, Add Breakouts for Subtopics	Good	4	4	4	4	4	4	4	4	4	NA
4/21/2023 17:45:05	kavitabm075@gmail.com	0 / 1	KAVITA BASAPPA MELMARI	CS E	SIR MVIT	Studen t	1MV19CS05 6	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	5	
4/21/2023 17:45:58	satishgadde10@gmail.com	0 / 1	G SATISH	CS E	SIR MVIT	Studen t	1MV19CS04 2	4	Format was Appropriate, No changes needed.		4	4	4	4	4	4	4	4	4	
4/21/2023 17:47:24	kaurharshleen123@gmail.com	0 / 1	HARSHLEEN KAUR	CS E	SIR MVIT	Studen t	1MV19CS04 9	5	Format was Appropriate, No changes needed.	8/10	4	4	3	4	4	5	4	4	4	Excellent
4/21/2023 17:47:33	yaimarankhuman2000@gmail.com	0 / 1	LAISHRAM YAIMARAN KHUMAN	CS E	SIR MVIT	Studen t	1MV19CS06 3	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	5	



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4/21/2023 17:48:07	pavitragouda001@gmail.com	0 / 1	PAVITRA RAMACHANDRA GOUDA	CS E	SIR MVIT	Studen t	IMV19CS08 1	4	Format was Appropriate, No changes needed.	8/10	5	5	5	5	5	5	5	5	Nice experience
4/21/2023 17:48:29	anupchoudhary367@gmail.com	0 / 1	ANUP KUMAR	CS E	SIR MVIT	Studen t	IMV19CS01 5	5	Add Hands on Instructional component		5	5	5	4	5	5	5	5	
4/21/2023 17:49:23	yadvnandini7779@gmail.com	0 / 1	NANDINI V	CS E	SIR MVIT	Studen t	IMV20CS40 7	5	Format was Appropriate, No changes needed.	5/5	5	5	5	5	5	5	5	5	Thank you, it was more helpful for us.
4/21/2023 17:53:34	pragathi_cs@sirmvit.edu	0 / 1	PRAGATHI M	CS E	SIR MVIT	Facult y	01413	5	Increase interactivity with attendees	4	5	5	4	4	4	4	4	4	No comments
4/21/2023 18:01:30	madhushreen1524@gmail.com	0 / 1	MADHUSHREE N	CS E	SIR MVIT	Studen t	IMV20CS40 3	5	Format was Appropriate, No changes needed.	10/10	5	5	5	5	5	5	5	5	Overall good
4/21/2023 18:03:55	aakashtyagi232@gmail.com	0 / 1	AAKASH TYAGI	CS E	SIR MVIT	Studen t	IMV19CS00 1	5	Format was Appropriate, No changes needed.	5/5	5	5	5	5	5	5	5	5	
4/21/2023 18:25:19	shauryam.jain@gmail.com	0 / 1	SHAURYAM JAIN	CS E	SIR MVIT	Studen t	IMV19CS10 0	1	Format was Appropriate, No changes needed., Include more case based presentations, Add Breakouts for Subtopics, Add Hands on Instructional component		1	2	2	5	5	5	4	4	
4/21/2023 18:29:26	aditya27872014@gmail.com	0 / 1	ADITYA	CS E	SIR MVIT	Studen t	IMV19CS00 7	5	Format was Appropriate, No changes needed.		5	5	5	5	5	5	5	5	
4/21/2023 18:33:05	piyushvrm072001@gmail.com	0 / 1	PIYUSH VERMA	CS E	SIR MVIT	Studen t	IMV19CS08 2	4	Format was Appropriate, No changes needed., Add Hands on Instructional component		4	4	4	4	4	4	4	4	



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4/21/2023 18:52:44	shanthanu2001@gmail.com	0 / 1	VYLERI KZEKHE SHANTHANU	CS E	SIR MVIT	Studen t	IMV19CS12 7	3	Format was Appropriate, No changes needed.	Good	3	3	3	3	3	3	3	3	No
4/21/2023 18:57:15	arthikshety@gmail.com	0 / 1	ARTHIK SHETTY	CS E	SIR MVIT	Studen t	IMV19CS02 5	4	Add Hands on Instructional component		4	4	4	4	4	5	4	2	NOTHING
4/21/2023 19:10:16	sumitjhaeluga@gmail.com	0 / 1	SUMIT JHA	CS E	SIR MVIT	Studen t	IMV19CS10 8	5	Format was Appropriate, No changes needed.	Good one	5	5	5	5	5	5	5	5	Good one
4/21/2023 19:35:26	anushkaaman.418@gmail.com	0 / 1	ANUSHKA AMAN	CS E	SIR MVIT	Studen t	IMV19CS01 8	4	Add Breakouts for Subtopics		4	4	4	4	4	4	4	4	
4/21/2023 21:05:58	jahnnavipabbathi812@gmail.com	0 / 1	PABBATHI JAHNAVI	CS E	SIR MVIT	Studen t	IMV19CS08 0	1	Add Hands on Instructional component, Schedule more time for Q and A, Other...	Average	1	1	1	1	1	1	1	1	
4/21/2023 21:51:16	yashaswinisraju@gmail.com	0 / 1	YASHASWINI S	CS E	SIR MVIT	Studen t	IMV19CS12 8	5	Format was Appropriate, No changes needed.		5	5	4	4	4	5	4	4	
4/21/2023 22:17:02	guptaanusha1312@gmail.com	0 / 1	ANUSHA GUPTA	CS E	SIR MVIT	Studen t	IMV19CS01 7	5	Format was Appropriate, No changes needed., Include more case based presentations, Add Hands on Instructional component		4	4	4	4	5	5	5	5	
4/21/2023 22:23:39	ananyapriya1003@gmail.com	0 / 1	ANANYA PRIYA	CS E	SIR MVIT	Studen t	IMV19CS01 3	5	Format was Appropriate, No changes needed.	It was outstanding	5	5	4	5	5	5	5	5	It was a very knowledgeable experience
4/22/2023 0:10:20	yashwanthnalla12@gmail.com	0 / 1	YASHWANTH L NALLA	CS E	SIR MVIT	Studen t	IMV19CS12 9	4	Include more case based presentations, Increase interactivity with attendees		4	5	3	3	3	2	3	3	



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4/22/2023 1:01:12	atul63098@gmail.com	0 / 1	ATUL SHARMA	CS E	SIR MVIT	Studen t	1mv19cs026	2	Include more case based presentations	Best	4	4	4	4	4	4	5	5	Excellent
4/22/2023 7:54:34	manumokshu15@gmail.com	0 / 1	UPPUGANDLA MANOJ KUMAR	CS E	SIR MVIT	Studen t	1MV19CS11 7	4	Schedule more time for Q and A	Good	4	4	3	4	4	5	4	4	Overall it was good
4/22/2023 20:13:12	bhargavikharvi@gmail.com	0 / 1	BHARGAVI	CS E	SIR MVIT	Studen t	1MV19CS03 2	5	Include more case based presentations	Was a good experience	5	5	5	5	5	5	5	5	No
4/22/2023 20:15:53	chinmayibhat01@gmail.com	0 / 1	CHINMAYI	CS E	SIR MVIT	Studen t	1MV19CS03 9	4	Increase interactivity with attendees, Add Breakouts for Subtopics, Add Hands on Instructional component		5	5	4	4	4	4	4	4	
4/22/2023 21:02:33	nidhirshetty3@gmail.com	0 / 1	NIDHI R SHETTY	CS E	SIR MVIT	Studen t	1MV19CS07 6	4	Format was Appropriate, No changes needed.	It was good	4	5	5	5	5	4	4	5	Nothing
4/23/2023 10:27:44	khushi2khanna@gmail.com	0 / 1	DIVYA DRISHTI	CS E	SIR MVIT	Studen t	1MV19CS04 0	5	Format was Appropriate, No changes needed.	10/10	5	5	5	5	5	5	5	5	It was very good
4/23/2023 11:40:44	rahulghosh070@gmail.com	0 / 1	RAHUL GHOSH	CS E	SIR MVIT	Studen t	1MV19CS09 0	4	Format was Appropriate, No changes needed.	It was quite complete in all aspects.	4	4	3	4	3	4	4	3	
4/23/2023 21:45:06	amaanahmed645@gmail.com	0 / 1	B AMAAN AHMED	CS E	SIR MVIT	Studen t	1MV19CS03 0	4	Other...		4	3	4	4	4	4	4	4	
4/24/2023 10:32:09	sayansadhukha@gmail.com	0 / 1	SAYAN SADHUKHA	CS E	SIR MVIT	Studen t	1MV19CS09 7	5	Format was Appropriate, No changes needed.	GOOD	5	5	5	5	5	5	5	5	
4/24/2023 11:08:38	arpitdixite23@gmail.com	0 / 1	ARPIT DUTT DIXIT	CS E	SIR MVIT	Studen t	1MV19CS02 4	4	Increase interactivity with attendees, Add Hands on Instructional component	Great	5	4	4	3	5	4	4	4	



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JAIVIK



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU- 562 157
DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

For a
Awareness Session On

“Tobacco and Drug Abuse”

By

Ms. SHWETA PRATAP
Psycho Oncologist
Cytecare Hospitals
Bengaluru

Date and Time

13th June 2023, 10 – 11AM

Venue

BT Seminar Hall

Target Audience

BE Biotechnology Students



MS. SHWETA PRATAP

M.Sc. Counselling Psychology: Christ Deemed to be University, Bangalore
BA Psychology, Sociology and English literature

Total experience: 4 years

Areas Of Special interest

- Psycho- oncology
- Health Psychology- lifestyle issues
- Palliative Care
- End of life care
- Interpersonal Relationship issues
- Anxiety and Depression

Key Achievements

- Worked with NGOs in providing pro bono psychological services
- Invited as speaker for psychology awareness programs
- Facilitated and managed support groups

Cytecure Hospitals Pvt. Ltd.

Venkatala, Near Bagalur Cross, Yelahanka, Bengaluru - 560 064, India.
1800-123-6767 • enquiry@cytecure.com • www.cytecure.com

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 Bengaluru - 562 157
DEPARTMENT OF BIOTECHNOLOGY
 Awareness Session on "Tobacco and Drug Abuse" - 13th June 2023



Sl No	USN	NAME OF THE STUDENT	Signature
1.	1MV21BT001	ANANYA R NADGOUDA	
2.	1MV21BT002	BHAVANA A	
3.	1MV21BT003	INCHANA A	
4.	1MV21BT004	KAREN FRANCINA MORAIS	
5.	1MV21BT005	KEERTHI SV	
6.	1MV21BT006	LAVANYA V	
7.	1MV21BT007	N RITHANYA SINGH	
8.	1MV21BT008	NIRUPAMA RAGHUNATH	
9.	1MV21BT009	POORNIMA RAJESH ANKALGI	
10.	1MV21BT010	PRADEEPA G N	
11.	1MV21BT011	PRERANA D BALARAJU	
12.	1MV21BT012	S VAISHNAVI	
13.	1MV21BT013	SANJANA HT	
14.	1MV21BT014	SANJITHA S	
15.	1MV21BT015	SATYANARAYANA SATVIK SRIADIBHATALA	
16.	1MV21BT016	SIDDHARTH V	
17.	1MV21BT017	SNEHA S	
18.	1MV21BT018	SOUMYA SATISH GADAD	
19.	1MV21BT019	SUSHMA RANJINI M S	
20.	1MV21BT020	THRUPTHI M	
21.	1MV21BT021	TRISHA N	
22.	1MV21BT022	U POOJA	
23.	1MV21BT023	B RISHIK REDDY	
24.	1MV21BT025	C V DARSHAN	
25.	1MV21BT026	CHIRAG C	
26.	1MV21BT027	DEEPTI S	
27.	1MV21BT028	HARNOOR KAUR	
28.	1MV21BT029	JYOTHI V	
29.	1MV21BT030	KEERTHAN SUBBAIAH N	
30.	1MV21BT031	M SAMUDHA	
31.	1MV21BT032	MANALI KULKARNI	
32.	1MV21BT033	MOHAMMED FARHAN ZAID	
33.	1MV21BT034	PAVITHRA K P	
34.	1MV21BT035	PREETHI G	
35.	1MV21BT036	SNEHA JAGADISH	
36.	1MV21BT037	SNEHA PRADEEP	
37.	1MV21BT038	SONIKA S V	
38.	1MV21BT039	SUSHMITHA M S	
39.	1MV21BT040	VAISHNAVI V	
40.	1MV21BT041	VANDHANA V NAIR	



Sl. No	Name	Signature	Sl. No	Name	Signature
1.	YUKTA.S	[Signature]	2.		
3.	Kangan M	[Signature]	4.		
5.	Harshitha.K	[Signature]	6.		
7.	Viveetha.V.Rao	[Signature]	8.		
9.	Aadav	[Signature]	10.		
11.	Aadavali shanm	[Signature]	12.		
13.	Bhoomika YK	[Signature]	14.		
15.	Syeda Aksha	[Signature]	16.		
17.	Analya PN	[Signature]	18.		
19.	Amrita D	[Signature]	20.		
21.	ACEETHA.SATISH	[Signature]	22.		
23.	Jeevan Praroy V	[Signature]	24.		
25.	Robitha .P.R	[Signature]	26.		
27.	Chandhini	[Signature]	28.		
29.	Lavanya	[Signature]	30.		
31.	Chessey M.K	[Signature]	32.		
33.	Nithin .BM	[Signature]	34.		
35.	chaitra .CM	[Signature]	36.		
37.	Ekshatha .V	[Signature]	38.		
39.	Sahana.L	[Signature]	40.		
41.	Chethana.R.C.	[Signature]	42.		
43.	S.K Keerthana	[Signature]	44.		
45.	Harika M	[Signature]	46.		
47.	ABHINAV.G.K	[Signature]	48.		
49.	Sambhita .B.S	[Signature]	50.		
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85.			86.		



Date: 13/6/2023

Name of the Speaker:	Mr. SHWETHA PRATAP
Designation & Organization:	Cytecare Hospitals Bengaluru
Title of the Lecture:	Tobacco and Drug Abuse
Number of Participants:	
Signature of the Speaker:	
Signature of the Co-ordinator:	



Brief CV

Name of the Speaker:	Dr RADHIKA. M. B.
Designation & Organization:	PROF + Head of the Dept, Dept of Oral Pathology. ICDS.
Academic Qualifications:	MDS (ORAL PATHOLOGY).
Number of Publications and Patents:	100. Publ ^{ns} . 350+ Citations. 10 - H-factor.
Awards and achievements:	VFST grant. RGVHS grant. Chairman "INROAD" IAOMP. 2022 onwards Key Editor JOMFP.

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Bengaluru - 562 157

DEPARTMENT OF BIOTECHNOLOGY

Guest Lecture By Dr. Radhika M.B., & Dr. Soumya Markala, KCDS, Bengaluru

31st May 2023

Sl No	USN	Name of the Student	Signature
1.	1MV20BT001	AAKRITI SHANKAR	Aakriti
2.	1MV20BT002	ABHINAV G KASHYAP	Abhinav
3.	1MV20BT003	ADEEN	Addeen
4.	1MV20BT004	ADITHYA SATHISH	Adithya
5.	1MV20BT005	ADITI A IYENGAR	Aditi A
6.	1MV20BT006	AHALYA PN	Ahalya
7.	1MV20BT007	AKSHATHA V	
8.	1MV20BT008	AMRITA DE	Amrita
9.	1MV20BT009	BHOOMIKA Y K	Bhoomika
10.	1MV20BT010	CHAITRA C MUDUKANAGODRA	Chaitra
11.	1MV20BT011	CHANDINI P	Chandini P
12.	1MV20BT012	CETHANA R C	Chethana R C
13.	1MV20BT013	DHEERAJ MR	Dheeraj M
14.	1MV20BT014	HARSHITHA K	Harshitha K
15.	1MV20BT015	HITHA M	Hitha M
16.	1MV20BT016	KEERTHANA S K	Keerthana S K
17.	1MV20BT018	NITHIN B M	Nithin B M
18.	1MV20BT019	PRITHVI RAVI	Prithvi Ravi
19.	1MV20BT020	ROHITH T R	Rohith T R
20.	1MV20BT021	S.LAVANYA RAJU	Lavanya Raju
21.	1MV20BT022	SAHANA L	Sahana L
22.	1MV20BT023	SAMHITA B S	Samhita B S
23.	1MV20BT024	SHRIYA ANAND BHAMBORE	Shriya Anand
24.	1MV20BT025	SYEDA AYESHA	Syeda Ayesha
25.	1MV20BT026	VINEETH V RAO	Vineeth V Rao
26.	1MV20BT027	YUKTA S	Yukta S
27.	1MV20BT028	JEEVAN PRANAY U	
28.	1MV19BT020	ROHIT JOHN CHERIAN	
29.	1MV19BT021	KANGAN M	Kangan M



Brief CV

Name of the Speaker:	Dr. Soumya M.
Designation & Organization:	Reader, Dept of Oral Pathology KCOSH.
Academic Qualifications:	MDS - Oral Pathology
Number of Publications and Patents:	50+ publications.
Awards and achievements:	RGUHS Grant Assoc. Editor, JOMFP.



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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date: 18/05/2023

Name of the Speaker:	Dr. Chethan kandhari
Designation & Organization:	Senior Registrar, Medical Services Cytecare Hospitals, Bengaluru
Title of the Lecture:	Common Medical Emergencies
Number of Participants:	35
Signature of the Speaker:	 Dr. Chethan Cytecare Hospitals
Signature of the Co-ordinator:	 18/5/2023 Dr. Rashmi K. V.

Dr Chetan Kandhari completed his MBBS from Bangalore University in 1999.

He completed his post graduation in Surgery from National Board of Examinations in 2004 and Fellowship in Plastic Surgery from Manipal University in 2012.

Presently he is working as Senior Registrar, Medical services at Cytecure Hospitals, Yelahanka – for more than 2 years.

Dr Chetan has 2 publications – one in National and one in International journal.

He loves learning through OPEN FORUMS / SEMINARS – regularly attends and conducts such seminars.

This is one such Open Forum on Medical Emergencies in daily life.

He follows cricket and badminton (Big fan of P.V. Sindhi / Virat Kohli / Harmanpreet Kaur)

Guest Lecture By **Dr. Chetan Kandhari, Senior Registrar, Medical Services**
Cytecare Hospitals, Bengaluru
18th May 2023

Sl No	USN	Name of the Student	Signature
1.	1MV20BT001	AAKRITI SHANKAR	Aakriti
2.	1MV20BT002	ABHINAV G KASHYAP	
3.	1MV20BT003	ADEEN	Adeen
4.	1MV20BT004	ADITHYA SATHISH	Adithya
5.	1MV20BT005	ADITI A IYENGAR	Aditi A.
6.	1MV20BT006	AHALYA PN	Ahalia
7.	1MV20BT007	AKSHATHA V	Akshatha V
8.	1MV20BT008	AMRITA DE	Amrita
9.	1MV20BT009	BHOOMIKA Y K	Bhoomika
10.	1MV20BT010	CHAITRA C MUDUKANAGOUDRA	Chaitra
11.	1MV20BT011	CHANDINI P	Chandini
12.	1MV20BT012	CHEETHANA R C	Chethana R.C
13.	1MV20BT013	DHEERAJ MR	Dheeraj M.R.
14.	1MV20BT014	HARSHITHA K	Harshitha
15.	1MV20BT015	HITHA M	Hitha
16.	1MV20BT016	KEERTHANA S K	
17.	1MV20BT018	NITHIN B M	Nithin
18.	1MV20BT019	PRITHVI RAVI	Prithvi Ravi
19.	1MV20BT020	ROHITH T R	Rohith
20.	1MV20BT021	S.LAVANYA RAJU	Lavanya
21.	1MV20BT022	SAHANA L	Sahana
22.	1MV20BT023	SAMHITA B S	Samhita
23.	1MV20BT024	SHRIYA ANAND BHAMBORE	Shriya
24.	1MV20BT025	SYEDA AYESHA	Syed Ayesha
25.	1MV20BT026	VINEETH V RAO	Vineeth
26.	1MV20BT027	YUKTA S	Yukta S
27.	1MV20BT028	JEEVAN PRANAY U	Jeevan
28.	1MV19BT020	ROHIT JOHN CHERIAN	
29.	1MV19BT021	KANGAN M	Kangan M



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157

DEPARTMENT OF BIOTECHNOLOGY

Organizes

A Seminar on

"Importance of Innovation and Creativity in HEIs"

(In Commemoration of World Creativity and Innovation Day)

By

Mr. Srinivas B.V
Managing Director at Aspartika Biotech Ltd.
Bengaluru, Karnataka

Date: 21st April 2023

Time: 2:00 pm to 3:30 pm

Venue BT Seminar Hall

"All are invited"

Srinivas
21/04/23
RPM



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY
CORDIALLY INVITES ONE & ALL
For an Alumnus Popular Talk on

**“Admissions to BSSE Department @IISc
via GATE”**

By

**Joel Joseph (PhD Student)
BioSystems Science and Engineering
IISc, Bangalore**

Date and Time
**Monday, 20th March 2023
1.30PM – 3.00 PM**

Venue
BT Seminar Hall

Target Audience
Students of MVIT

04/05/2023

Sl. No.	Name	Signature
1.	AASHITHA C SHEKAR	
2.	ACHYUTH S V	
3.	ADVAITH K G	
4.	APARNA B S	
5.	CHATURHTY	
6.	DEEPIKA BHAT	
7.	EMILEE GRACIA DOMNIC	
8.	GOWDA SNEHA DEVE	
9.	GURURAJ A	
10.	K HRUTHIK KUMAR RAJU	
11.	KAVYA BAI O P	
12.	MADHUMITHA K	
13.	MAHALAKSHMI N	
14.	MAITHRI B M	
15.	NAGASHREE S	
16.	NIHARIKA K S	
17.	PRANESH KULASEKHAR	
18.	RICHARD STEPHEN S	
19.	ROHAN THOMAS CHERIAN	
20.	SAMARTH RAJE URS P A	
21.	SHREYA P	
22.	SHRUTHI P	
23.	SMRITI HUNSIGI	
24.	SRINJANA RAHA	
25.	SYEDA DANIIYA IMAN	
26.	THEJASHREE M	
27.	TRISHA C	
28.	UMA MAHESHWARI A	
29.	UPPU AISHWARYA	
30.	VIDHYA SHREE S	
31.	VRITHI RAJU	
32.	JANVI RONI	
33.	URVIJA UMESH DUBEY	
34.	LASYA K S	
35.	MANUDYUTH KASHYAP	
36.	YADUKIRAN A	
37.	AKSHATHA M	
38.	AYAN KHANRA	
39.	JANE YAZHINI	
40.	YAMUNA CHOLAYIL	

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Hunasamaranahalli, Bengaluru - 562 157

DEPARTMENT OF BIOTECHNOLOGY

Guest lecture on "Successful Careers in Clinical Research" by Priyanka Desirazu (Alumnus)

04/05/2023


Sl No	USN	NAME OF THE STUDENT	Signature
1.	1MV20BT001	AAKRITI SHANKAR	Aakriti
2.	1MV20BT002	ABHINAV G KASHYAP	Abhinav
3.	1MV20BT003	ADEEN	Adeen
4.	1MV20BT004	ADITHYA SATHISH	Adithya
5.	1MV20BT005	ADITI A IYENGAR	Aditi A Iyengar
6.	1MV20BT006	AHALYA PN	Ahalya
7.	1MV20BT007	AKSHATHA V	Akshatha V
8.	1MV20BT008	AMRITA DE	Amrita
9.	1MV20BT009	BHOOMIKA Y K	Bhoomika
10.	1MV20BT010	CHAITRA C MUDUKANAGOUDRA	Chaitra
11.	1MV20BT011	CHANDINI P	Chandini P
12.	1MV20BT012	CHETHANA R C	Chethana R C
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15.	1MV20BT015	HITHA M	Hitha M
16.	1MV20BT016	KEERTHANA S K	Keerthana S K
17.	1MV20BT018	NITHIN B M	Nithin B M
18.	1MV20BT019	PRITHVI RAVI	Prithvi Ravi
19.	1MV20BT020	ROHITH T R	Rohith T R
20.	1MV20BT021	S LAVANYA RAJU	S Lavanya Raju
21.	1MV20BT022	SAHANA L	Sahana L
22.	1MV20BT023	SAMHITA B S	Samhita B S
23.	1MV20BT024	SHRIYA ANAND BHAMBORE	Shriya Anand Bhamboore
24.	1MV20BT025	SYEDA AYESHA	Syeda Ayesha
25.	1MV20BT026	VINEETH V RAO	Vineeth V Rao
26.	1MV20BT027	YUKTA S	Yukta S
27.	1MV20BT028	JEEVAN PRANAY U	Jeevan Pranay U
28.	1MV19BT020	ROHIT JOHN CHERIAN	Rohit John Cherian
29.	1MV19BT021	KANGAN	Kangan

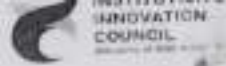


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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date: 20/03/2023

Name of the Speaker:	Mr Joel Joseph
Designation & Organization:	PhD Scholar, BioSystems Science and Engineering, IISc, Bengaluru
Title of the Lecture:	"Admissions to BSSE Department at IISc via GATE"
Number of Participants:	
Signature of the Speaker:	 20/3/23
Signature of the Co-ordinator:	



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY
CORDIALLY INVITES ONE & ALL

For an Alumnus Popular Talk on

**“Admissions to BSSE Department @IISc
via GATE”**

By

**Joel Joseph (PhD Student)
BioSystems Science and Engineering
IISc, Bangalore**

Date and Time

**Monday, 20th March 2023
1.30PM – 3.00 PM**

Venue

BT Seminar Hall

Target Audience

Students of MVIT



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
 HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
 DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



6th Sem

8th Sem

Sl. No	Name	Signature	Sl. No	Name	Signature
1.	Hitha M.	[Signature]	2.	Jansi Ravi	[Signature]
3.	Akshatha V.	[Signature]	4.	Prinija Dubey	[Signature]
5.	Sabana L	[Signature]	6.	Smranda Raha	[Signature]
7.	Chethana R.C.	[Signature]	8.	Nidhisika K.S	[Signature]
9.	S. Lavanya Raju	[Signature]	10.	Mahalakshmi	[Signature]
11.	Shriya Annad	[Signature]	12.	Uma Maheshwari	[Signature]
13.	Adith A Syengar	[Signature]	14.	Emilea Lyasia	[Signature]
15.	Yukta	[Signature]	16.	Ashwariya	[Signature]
17.	Ahalya P.N	[Signature]	18.	Syeda Danyia	[Signature]
19.	Ayesha	[Signature]	20.	Sheha Gouda	[Signature]
21.	Bhoomika Y.K	[Signature]	22.	Smriti	[Signature]
23.	Aakriti	[Signature]	24.	THEEASHREE.M	[Signature]
25.	Harshitha	[Signature]	26.	Achyuth	[Signature]
27.	Vineetha	[Signature]	28.	Pranab	[Signature]
29.	ADITHYA SATHISH	[Signature]	30.	Guruvard	[Signature]
31.	JEEVAN PRANAY	[Signature]	32.	Richard	[Signature]
33.	PRETHVI RAVI	[Signature]	34.	Hruthik	[Signature]
35.	A.	[Signature]	36.	Nagaabree	[Signature]
37.			38.	Shruthi	[Signature]
39.			40.	Vijithi	[Signature]
41.			42.	Madhurmitha	[Signature]
43.			44.	Maithri	[Signature]
45.			46.	Kanya Bai. o.p	[Signature]
47.			48.	Sheha.	[Signature]
49.			50.	Samarth.	[Signature]
51.			52.		
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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date: 25/03/2023

Name of the Speaker:	Dr. Malali Gowda
Designation & Organization:	Founder and President, DNA Life Organization, Yelahanka, Bengaluru
Title of the Lecture:	Climate Emergency Actions
Number of Participants:	
Signature of the Speaker:	
Signature of the Co-ordinator:	

Dr. Malali Gowda

Founder and President, DNA Life Organization, Yelahanka, Bengaluru

Honors & awards

- Environment Stewardship Award (2019) from New England Biolabs, USA for Passion in Science.
 - Malali Gowda has established a method to re-forest any barren or rocky land in short period, resulting in an increase in vegetation cover, groundwater and biodiversity.
 -
- Ramalingaswami Fellow in (2010) by the Department of Biotechnology, Government of India
 - Global Selection to attract best talents in science and technology, as part of Government of India mission to reverse brain-drain program. Dr. Malali Gowda was among seven candidates in 2010 who return to India. He has taken a lead to set the state-of-the art genomics and bioinformatics facility at CCAMP, NCBS, Bengaluru. This facility was truly ignited the genomics science in India under the leadership of Dr. Gowda by decoding 1000's of genomes including human, animals, plants, and microorganisms.
 -
- Dr. A P J Abdul Kalam (Presidential) Environmental Award (2006) by the Government of Karnataka, India.
 - Anuganalu village, Hassan District, Karnataka, India has attracted the world by greening the barren rocky landscape in short period under the leadership of Dr. Malali Gowda. Every farmer has adopted the forest farming (tree-based farming) in their own land and contributed for the mega-change in the ecosystem and climate in villages. This is true green legacy to live on the planet earth. One must visit Anuganalu to witness the green transformation.

Qualification

- ✓ **PhD in Microbiology**, The Maharaja Sayajirao University, Baroda, India (2004)
- ✓ **MSc (Agri) in Plant Breeding and Genetics**, University of Agricultural Sciences, Bangalore, India (1996)
- ✓ **BSc (Agri) in Agriculture**, University of Agricultural Sciences, Bangalore, India (1994)

Orientation session " Climate Emergency Actions", 25/03/2023

Sl No	USN	NAME OF THE STUDENT	Signature
1.	1MV20BT001	AAKRITI SHANKAR	<i>Aakriti</i>
2.	1MV20BT002	ABHINAV G KASHYAP	
3.	1MV20BT003	ADEEN	
4.	1MV20BT004	ADITHYA SATHISH	<i>Adithya</i>
5.	1MV20BT005	ADITI A IYENGAR	<i>Aditi A. Iyengar</i>
6.	1MV20BT006	AHALYA PN	<i>Ahalya</i>
7.	1MV20BT007	AKSHATHA V	<i>Akshatha-V</i>
8.	1MV20BT008	AMRITA DE	<i>Amrita</i>
9.	1MV20BT009	BHOOMIKA Y K	<i>Bhoomika</i>
10.	1MV20BT010	CHAITRA C MUDUKANAGAUDRA	<i>Chaitra</i>
11.	1MV20BT011	CHANDINI P	<i>Chandini P</i>
12.	1MV20BT012	CETHANA R C	<i>Cethana-R.C</i>
13.	1MV20BT013	DHEERAJ MR	
14.	1MV20BT014	HARSHITHA K	<i>Harshitha K</i>
15.	1MV20BT015	HITHA M	
16.	1MV20BT016	KEERTHANA S K	<i>Keerthana</i>
17.	1MV20BT018	NITHIN B M	
18.	1MV20BT019	PRITHVI RAVI	
19.	1MV20BT020	ROHITH T R	
20.	1MV20BT021	S.LAVANYA RAJU	<i>Lavanya</i>
21.	1MV20BT022	SAHANA L	<i>Sahana L</i>
22.	1MV20BT023	SAMHITA B S	<i>Samhita</i>
23.	1MV20BT024	SHRIYA ANAND BHAMBORE	<i>Shriya Anand</i>
24.	1MV20BT025	SYEDA AYESHA	<i>Syeda</i>
25.	1MV20BT026	VINEETH V RAO	<i>Vineeth</i>
26.	1MV20BT027	YUKTA S	<i>Yukta</i>
27.	1MV20BT028	JEEVAN PRANAY U	<i>Jeevan</i>
28.	1MV19BT020	ROHIT JOHN CHERIAN	
29.	1MV19BT021	KANGAN M	<i>Kangan M</i>



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SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Established in VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC

Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru - 562 167



Department of Biotechnology

Organizes



An Orientation Session

on

Climate Emergency Actions

In association with

q.i



DNA Life Organisation

MARCH 25, 2023

10AM TO 12NOON

VENUE: BT DEPARTMENT



DEPARTMENT OF BIO-TECHNOLOGY
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU 562 157

CORDIALLY INVITES ONE & ALL

FOR AN EXPERT TALK

ON

"OVERVIEW OF GENOMICS AND ITS APPLICATIONS"

By

Dr. ANUSHREE NARJALA

Associate Scientist, Mediomix
Bengaluru- 560010

ALL ARE WELCOME

TIME	:	1:30 to 2.30PM
DATE	:	Thursday, 12 th JANUARY 2023
VENUE	:	BT SEMINAR HALL

*NS
& All staff
12/1/2023*



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date: 12/01/2023

Name of the Speaker:	Dr Anushree Narjala
Designation & Organization:	Associate Scientist, Mediomix, Bengaluru 560010
Title of the Lecture:	Overview of GENOMICS and its applications
Number of Participants:	20
Signature of the Speaker:	<i>Anushree</i>
Signature of the Co-ordinator:	<i>Jyoti K. S.</i>

Contact

www.linkedin.com/in/anushree-narjala (LinkedIn)

Top Skills

Microsoft Office

Teamwork

C

Anushree Narjala

NGS | Bioinformatics | Anything RNA
Bengaluru, Karnataka, India

Summary

PhD (Bioinformatics, molecular biology) in plant smallRNA and epigenetics. I am looking to engage with the bioinformatics community, with emphasis on NGS. Currently, scientist at Mediomix.

Experience

Mediomix

Associate Scientist

October 2022 - Present (4 months)

Bengaluru, Karnataka, India

National Centre for Biological Sciences

8 years 4 months

Doctoral Student

January 2016 - October 2022 (6 years 10 months)

Bangalore Urban, Karnataka, India

Junior Research Fellow

July 2014 - December 2015 (1 year 6 months)

Bengaluru, Karnataka, India

Education

National Centre for Biological Sciences (NCBS)

Doctor of Philosophy - PhD, Plant Molecular Biology - (January 2016 - December 2021)

Institute of Bioinformatics and Applied Biotechnology (IBAB)

MSc, Bioinformatics and Biotechnology - (2012 - 2014)

Maharani's Science College for Women - India

Bachelor of Science (B.Sc.), Biochemistry, Sericulture and Biotechnology - (2009 - 2012)

SOUVIK NAYAK

Become the person who would attract the results you seek.

Experience

Mediomix

Zonal Sales Manager

October 2022 - Present (4 months)

MEDGENOME

Business Development Manager

July 2021 - January 2023 (1 year 7 months)

Cleverage

Senior Sales Executive

June 2021 - November 2021 (6 months)

inDNA Life Sciences Private Limited

Sales Executive

March 2020 - June 2021 (1 year 4 months)

Education

Kalinga Institute of Industrial Technology, Bhubaneswar

Bachelor of Technology, Biotechnology (2016 - 2021)

Guest lecture on "Overview of GENOMICS and its applications" - 12/01/2023

Sl No	USN	NAME OF THE STUDENT	Signature
1.	1MV20BT001	AAKRITI SHANKAR	<i>Aakriti</i>
2.	1MV20BT002	ABHINAV G KASHYAP	
3.	1MV20BT003	ADEEN	<i>Ade</i>
4.	1MV20BT004	ADITHYA SATHISH	
5.	1MV20BT005	ADITI A IYENGAR	
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8.	1MV20BT008	AMRITA DE	<i>Amrita</i>
9.	1MV20BT009	BHOOMIKA Y K	<i>Byk</i>
10.	1MV20BT010	CHAITRA C MUDUKANAGOURA	
11.	1MV20BT011	CHANDINI P	
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13.	1MV20BT013	DHEERAJ MR	
14.	1MV20BT014	HARSHITHA K	<i>H. S. H. K</i>
15.	1MV20BT015	HITHA M	<i>Hitha</i>
16.	1MV20BT016	KEERTHANA S K	<i>Keerthana</i>
17.	1MV20BT018	NITHIN B M	<i>Nithin</i>
18.	1MV20BT019	PRITHVI RAVI	<i>Prithvi</i>
19.	1MV20BT020	ROHITH T R	
20.	1MV20BT021	S.LAVANYA RAJU	<i>S. Lavanya</i>
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24.	1MV20BT025	SYEDA AYESHA	<i>Syed Ayesha</i>
25.	1MV20BT026	VINEETH V RAO	<i>Vineeth</i>
26.	1MV20BT027	YUKTA S	<i>Yukta</i>
27.	1MV20BT028	JEEVAN PRANAY U	<i>Jeevan</i>
28.	1MV19BT020	ROHIT JOHN CHERIAN	
29.		<i>Kanvan</i>	<i>Kanvan</i>



DEPARTMENT OF BIO-TECHNOLOGY
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU 562 157

CORDIALLY INVITES ONE & ALL

FOR AN EXPERT TALK

ON

"GENOMICS: CURRENT TRENDS AND CARREER OPPORTUNITIES"

By

Dr. ROLI BUDHWAR
COO, BIONIVID TECHNOLOGY PVT.LTD.
BENGLURU

ALL ARE WELCOME

TIME	:	2:00 PM
DATE	:	TUESDAY, 10th JANUARY 2023
VENUE	:	BT SEMINAR HALL

Guest lecture on "GENOMICS: CURRENT TRENDS AND CAREER OPPORTUNITIES" - 10/01/2023

Sl No	USN	NAME OF THE STUDENT	Signature
1.	1MV21BT001	ANANYA R NADGOUDA	
2.	1MV21BT002	BHAVANA A	Bhavana
3.	1MV21BT003	INCHANA A	Inchana
4.	1MV21BT004	KAREN FRANCINA MORAIS	Karen
5.	1MV21BT005	KEERTHI SV	Keerthi
6.	1MV21BT006	LAVANYA V	Lavanya
7.	1MV21BT007	N RITHANYA SINGH	N Rithanya Singh
8.	1MV21BT008	NIRUPAMA RAGHUNATH	Nirupama
9.	1MV21BT009	POORNIMA RAJESH ANKALGI	
10.	1MV21BT010	PRADEEPA G N	
11.	1MV21BT011	PRERANA D BALARAJU	Prerana
12.	1MV21BT012	S VAISHNAVI	S Vaishnavi
13.	1MV21BT013	SANJANA HT	Sanjana
14.	1MV21BT014	SANJITHA S	Sanjitha
15.	1MV21BT015	SATYANARAYANA SATVIK SRIADIBHATALA	
16.	1MV21BT016	SIDDHARTH V	
17.	1MV21BT017	SNEHA S	Sneha
18.	1MV21BT018	SOUMYA SATISH GADAD	Soumya
19.	1MV21BT019	SUSHMA RANJINI M S	Sushma
20.	1MV21BT020	THRUPTHI M	Thrupthi M.
21.	1MV21BT021	TRISHA N	Trisha N.
22.	1MV21BT022	U POOJA	U Pooja
23.	1MV21BT023	B RISHIK REDDY	
24.	1MV21BT024	C LOHITH CHANDRA	
25.	1MV21BT025	C V DARSHAN	Darshan
26.	1MV21BT026	CHIRAG C	
27.	1MV21BT027	DEEPTI S	Deepthi S
28.	1MV21BT028	HARNOOR KAUR	
29.	1MV21BT029	JYOTHI V	
30.	1MV21BT030	KEERTHAN SUBBAIAH N	
31.	1MV21BT031	M SAMUDHA	
32.	1MV21BT032	MANALI KULKARNI	Manali
33.	1MV21BT033	MOHAMMED FARHAN ZAID	
34.	1MV21BT034	PAVITHRA K P	Pavithra K.P.
35.	1MV21BT035	PREETHI G	Preethi
36.	1MV21BT036	SNEHA JAGADISH	
37.	1MV21BT037	SNEHA PRADEEP	
38.	1MV21BT038	SONIKA S V	
39.	1MV21BT039	SUSHMITHA MS	Sushmitha
40.	1MV21BT040	VAISHNAVI V	Vaishnavi
41.	1MV21BT041	VANDHANA V NAIR	Vandhana



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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date: 10/01/2023

Name of the Speaker:	Dr. ROLI BUDHWAR
Designation & Organization:	COO, BIONIVID TECHNOLOGY PVT.LTD. BENGLURU
Title of the Lecture:	"GENOMICS: CURRENT TRENDS AND CAREER OPPORTUNITIES"
Number of Participants:	30
Signature of the Speaker:	
Signature of the Co-ordinator:	

Contact

www.linkedin.com/in/budhwarr
(LinkedIn)
www.mssm.edu (Company)
www.dkfz.de/en/dkfz/index.html
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Chapter 3. Genetics of Strabismus
Long-read-based draft genome sequence of Indian black gram IPU-94-1 'Uttara': Insights into disease resistance and seed storage protein genes

Roli Budhwar Ph.D

Director & COO at Bionivid Technology Private Limited
Bengaluru, Karnataka, India

Summary

Self-directed and driven genomics scientist with comprehensive accomplishment leading NGS pipeline planning for all applications, oncology research and cross functional team to ensure success and achieve goals. 15 years of experience in the research and development including 7 years focusing on cancer biology and 3+years in the field of genomics. Known as innovative thinker with extensive experience working with cross-functional scientific and research teams and project Management.

Expertise in leading Molecular Biology techniques which includes proteomics techniques like 2D gel electrophoresis, Seldi-TOF, PCR, RT PCR, Flowcytometry, FACS, maintaining cancer cell lines of different origin etc.

In depth knowledge in setting up workflows and performing analysis includes transcriptome, single cell RNA, WGS, amplicon, shotgun-metagenome etc. Have Basic Knowledge of Awk, Bash Scripting and R programming required in Genomics.

Achieved success with peer reviewed publication in the field of Oncology and Genomics illustrating strong scientific background and recognition from scientific community







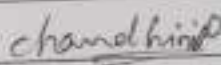
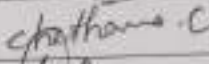
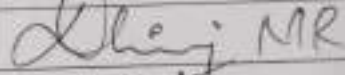
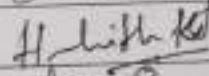
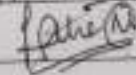
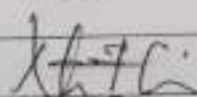
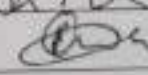
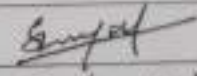
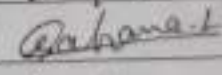
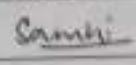
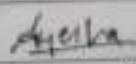
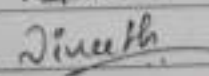
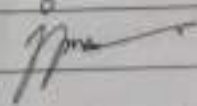
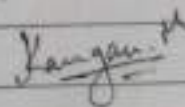
Experience

Bionivid Technology Private Limited
5 years 7 months
Director & COO
July 2021 - Present (1 year 7 months)
Bengaluru, Karnataka, India

Chief Scientific Officer

Page 1 of 4

Guest lecture on "GENOMICS: CURRENT TRENDS AND CAREER OPPORTUNITIES" - 10/01/2023

Sl No	USN	NAME OF THE STUDENT	Signature
1.	1MV20BT001	AAKRITI SHANKAR	
2.	1MV20BT002	ABHINAV G KASHYAP	
3.	1MV20BT003	ADEEN	
4.	1MV20BT004	ADITHYA SATHISH	
5.	1MV20BT005	ADITI A IYENGAR	
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8.	1MV20BT008	AMRITA DE	
9.	1MV20BT009	BHOOMIKA Y K	
10.	1MV20BT010	CHAITRA C MUDUKANAGOUDRA	
11.	1MV20BT011	CHANDINI P	
12.	1MV20BT012	CETHANA R C	
13.	1MV20BT013	DHEERAJ MR	
14.	1MV20BT014	HARSHITHA K	
15.	1MV20BT015	HITHA M	
16.	1MV20BT016	KEERTHANA S K	
17.	1MV20BT018	NITHIN B M	
18.	1MV20BT019	PRITHVI RAVI	
19.	1MV20BT020	ROHITH T R	
20.	1MV20BT021	S.LAVANYA RAJU	
21.	1MV20BT022	SAHANA L	
22.	1MV20BT023	SAMHITA B S	
23.	1MV20BT024	SHRIYA ANAND BHAMBORE	
24.	1MV20BT025	SYEDA AYESHA	
25.	1MV20BT026	VINEETH V RAO	
26.	1MV20BT027	YUKTA S	
27.	1MV20BT028	JEEVAN PRANAY U	
28.	1MV19BT020	ROHIT JOHN CHERIAN	
29.		Kangan . M	

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SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

TO

An Orientation On

“AICTE-VTU ACTIVITIES”

By

Mr. Dayanand R

Out-Reach Program Coordinator
M/s Agastya International Foundation, Hebbal, Bengaluru

TIME : 11:00 am - 12:00 noon
DATE : 29th November 2022

Target Audience

3rd, 5th & 7th Semester Students, BE Biotechnology

M/S
29/11



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157

DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

To the Inaugural Popular Talk

On

**Innovations and Entrepreneurial
Opportunities
in Phytopharmaceuticals**



As part of the
5th Integrative Workshop on
"Recent Advances and Emerging Applications
of Phytopharmaceuticals"

Being Conducted In association with
The Himalaya Drug Company, Bengaluru

During

November – December 2022

(On All Saturdays)

Speaker:

Dr. U V Babu

Head, The Himalaya Drug Company,
Bengaluru

Date and Time:

4th November 2022, 11 AM to 12noon

Venue:

BT Seminar Hall

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3/11/2022

Soni
3/11/2022

Shah
3/11/2022

P. J.
3/11/2022

All staff
3/11

3/11/22

3/11/22

3/11/22



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157

DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

To the Inaugural Popular Talk

On

**Innovations and Entrepreneurial
Opportunities
in Phytopharmaceuticals**



As part of the
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"Recent Advances and Emerging Applications
of Phytopharmaceuticals"

Being Conducted In association with
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During

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(On All Saturdays)

Speaker:

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3/11/22

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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Guest Lecture by Dr UV Babu, Himalaya Drug Company, 4/11/2022
3rd Sem BE -Biotechnology

Serial No.	Name of the candidate	Signature
1.	ANANYA R NADGOUDA	
2.	B.RISHIK REDDY	
3.	BHAVANA A	Bhavana A
4.	CHIRAG.C	Chirag C
5.	DARSHAN C.V	
6.	DEEPTI.S	Deepthi S
7.	HARNOOR KAUR	
8.	INCHANA A	Inchana A
9.	JYOTHI.V	Jyothi V
10.	KAREN FRANCINA MORAIS	Karen
11.	KEERTHAN SUBBAIAH.N	Keerthan Subbaiah N
12.	KEERTHI SV	Keerthi SV
13.	LAVANYA V	Lavanya V
14.	LOHITH CHANDRA	Lohith Chandra
15.	M S SUSHMA RANJINI	M Sushma Ranjini
16.	M.SAMUDHA	M Samudha
17.	MOHAMMED FARHAN ZAID	
18.	MRINALINI.H.KASHYAP-MANALI KULKARNI	Mrinalini H Kashyap
19.	N RITHANYA SINGH	N Rithanya Singh
20.	NIRUPAMA RAGHUNATH	Nirupama
21.	PAVITHRA. K.P	Pavithra K.P
22.	POORNIMA RAJESH ANKALGI	Poornima
23.	PRADEEPA G N	Pradeepa G.N
24.	PREETHI.G	
25.	PRERANA D BALARAJU	Prerana D Balaraju
26.	S VAISHNAVI	S Vaishnavi
27.	SANJANA H T	Sanjana H T
28.	SANJITHA S	Sanjitha S
29.	SATYANARAYANA SATVIK SRIADIBHATLA	Satyana Rayana Satvik Sriadibhatla
30.	SIDDHARTH V	Siddharth V
31.	SNEHA JAGADISH	Sneha Jagadish
32.	SNEHA PRADEEP	Sneha Pradeep
33.	SNEHA S	Sneha S
34.	SONIKA.S.V	Sonika S.V
35.	SOUMYA SATISH GADAD	Soumya Satish Gadad
36.	SUSHMITHA M.S	Sushmitha M.S
37.	THRUPTHI M	Thrupthi M
38.	TRISHA N	Trisha N
39.	U POOJA	U Pooja
40.	VAISHNAVI.V	Vaishnavi V
41.	VANDHANA V. NAIR	Vandhana V Nair

BRIEF PROFILE OF DR U V BABU –HIMALAYA HEALTHCARE



Head, Himalaya Wellness.

Dr. U V Babu, Head, Phytochemistry- R & D

Ph.D in Organic Chemistry from CDRI (Central Drug Research Institute, Lucknow, a Premier Drug Discovery Lab of CSIR, New Delhi)

18 Years of Post-Doctoral Research Experience in Natural Products/Drug Discovery

Recipient of Research Fellowship from Department of Ocean Development, New Delhi. Senior Research Fellowship and Research Associateship from CSIR, New Delhi

Extensively worked on Marine Organisms & Terrestrial Plants

Has been on board in various academic bodies, universities and research council

Have contributed 30 International and National Publications

Have contributed around 75 Global and National Patents

Has been working for cultivation of medicinal plants and sustainable supply involving small scale farmers, women groups and NGOs so as to strengthen the backward integration, biotechnology, tissue culture and quality research in herbal drug discovery including natural and organic cosmetics



Brief CV

Name of the Speaker:	Dr. Mohamed Rafiq
Designation & Organization:	General Manager - R&D Discovery Sciences Group.
Academic Qualifications:	M.Pharm. PhD in pharmacology PG Diploma in Human Molecular Genetics from IISc Bengal
Number of Publications and Patents:	47 Publications (International & National). 2 patents (Global). (inventor)
Awards and achievements:	→ Rank holder in graduation (B.Pharm) from Bangalore University → Treasurer - Indian Pharmacological Society (Bangalore chapter)



JAIVIK FORUM

Brief CV

Name of the Speaker:	Dr. Raghavendra P Das Principal Scientist
Designation & Organization:	R & D Himalaya Wellness
Academic Qualifications:	M.Sc. Ph.D (Biochemistry) NIH Complexion Biochemistry.
Number of Publications and Patents:	3 publications in int. journals. areas of interest - - phytochemical drug discovery - computational methods for drug discovery.
Awards and achievements:	- Cell & Molecular Biology

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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Guest Lecture by Dr UV Babu, Himalaya Drug Company, 4/11/2022
5th Sem BE -Biotechnology

SL. No.	USN	NAME	Signature
1	1MV20BT001	AAKRITI SHANKAR	<i>Aakriti</i>
2	1MV20BT002	ABHINAV G KASHYAP	
3	1MV20BT003	ADEEN	<i>Adheen</i>
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18	1MV20BT019	PRITHVI RAVI	<i>Prithvi</i>
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21	1MV20BT022	SAHANA L	<i>Sahana L</i>
22	1MV20BT023	SAMHITA B S	<i>Samhita</i>
23	1MV20BT024	SHRIYA ANAND BHAMBORE	<i>Shriya Anand</i>
24	1MV20BT025	SYEDA AYESHA	<i>Ayesha</i>
25	1MV20BT026	VINEETH V RAO	
26	1MV20BT027	YUKTA S	<i>Yukta</i>
27	1MV20BT028	JEEVAN PRANAV U	<i>Jeevan</i>
28	1MV19BT020	ROHIT JOHN CHERIAN	

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 HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
 DEPARTMENT OF BIOTECHNOLOGY

Guest Lecture by Dr UV Babu, Himalaya Drug Company, 4/11/2022

Sl No	Name	Department/Place	Signature
1.	J. JANE YAZHINI	M.Tech	<i>[Signature]</i>
2.	YAMUNA C G	M.Tech	<i>[Signature]</i>
3.	Megha S Patil	Lab technician	MeL
4.	Manudgyuth H Kashyap	Biotech [Project student]	<i>[Signature]</i>
5.			
6.			
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Guest Lecture by Dr Ankur Gautham, Merck Innovation Lab, 4/11/2022

Sl No	Name	Department/Place	Signature
1.	Mandujith Kashyap	BioTech; PESU [grad]	Mandujith
2.	J. Jank Yashini	M.Tech	Jank
3.	YAMUNA.C.G	M.Tech	Yamuna
4.	Siddharth.V	3 rd Sem - Pt	Siddharth
5.	Keerthi Subhash N	3 rd Sem BT	Keerthi Subhash N.
6.	Sneha pradip	3 rd sem BT	Sneha
7.	GLOHETH CHANDRA	3 rd Sem BT	G. Chandra
8.	Adem	5 th sem BT	Adem
9.	Aakriti Shankar	" " "	Aakriti
10.	Bhoomika YK	" " "	Bhoomika
11.	Ayusha Ayusha	" " "	Ayusha
12.	Chandini .P	5 th Sem. BT	Chandini P
13.	chaitra.c.m	5 th sem BT	Chaitra
14.	Chethana.R.C	5 th sem BT	Chethana
15.	Sahana.L	5 th sem BT	Sahana.L
16.	G. Lavanya Raju	5 th sem BT	G. Lavanya
17.	Hitha M.	5 th Sem BT	Hitha
18.	Manali Kulkarni	3 rd sem BT	Manali
19.	Apika S.V	3 rd sem BT	Apika S.V
20.	Bhavara.A	3 rd sem BT	Bhavara A
21.	Inchana A	3 rd Sem BT	Inchana
22.	Parvitha.K.P	3 rd sem BT	Parvitha
23.	Thrupthi.M	3 rd sem BT	Thrupthi M
24.	Keerthi S.V	3 rd Sem BT	Keerthi
25.	Trisha.N	3 rd Sem BT	Trisha N.
26.	Karen Morais	3 rd Sem BT	Karen
27.	Nimupani Rajkumar	3 rd sem BT	Nimupani
28.	Sounya Gadad	3 rd Sem BT	Sounya
29.	Samudha.H	3 rd sem BT	Samudha
30.	Latika Satish S.A	3 rd sem BT	Latika
31.	Trupti.V	3 rd sem BT	Trupti V
32.	Ahalya PN	5 th sem BT	Ahalya
33.	Anurita De	5 th sem BT	Anurita
34.	Ranjita B S	5 th sem BT	Ranjita

35.	ARITHYA SATHESH	5 th Sem BT	<u>Arithya</u>
36.	JEEVAN PRANAY U	5 th sem BT	<u>Jeevan</u>
37.	Shranya Anand Ishambale	5 th sem BT	<u>Shranya Anand</u>
38.	Chirag C	3 rd Sem BT	<u>Chirag C.</u>
39.	U. Pooja	3 rd Sem BT	<u>Pooja</u>
40.	Sanjana. H T	3 rd Sem BT	<u>Sanjana</u>
41.	Poornima Ankalgir	3 rd Sem BT	<u>Poornima</u>
42.	S. Vaishnavi	3 rd sem BT	<u>Vaishnavi</u>
43.	Sushmitha. M.S	3 rd Sem BT	<u>Sushmitha. M.S</u>
44.	Sudhama Ranjini M.S	3 rd Sem BT	<u>Sudhama Ranjini M.S</u>
45.	PRERANA. D.B.	3 rd Sem BT.	<u>Prerana</u>
46.	S. K. Keerthana	5 th Sem BT	<u>Keerthana</u>
47.	LAVANYA V	3 rd Sem BT	<u>Lavanya</u>
48.	YUKTA S	5 th Sem BT.	<u>Yukta</u>
49.	Harshitha. K	5 th Sem BT	<u>Harshitha K</u>
50.	N. RITHANYA SINGH	3 rd sem BT	<u>Ranya Singh</u>
51.	Sneha.S	3 rd Sem BT	<u>Sneha</u>
52.	Vaishnavi, N	3 rd sem BT	<u>Vaishnavi</u>
53.	Sanjitha. S	3 rd sem BT	<u>Sanjitha</u>



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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date: 4/11/2022

Name of the Speaker:	Dr Ankur Grantam
Designation & Organization:	Lab Services Manager Merck Life Sciences
Title of the Lecture:	
Number of Participants:	45
Signature of the Speaker:	
Signature of the Co-ordinator:	

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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Guest Lecture by Dr Ankur Gautham, Merck Innovation Lab, 4/11/2022

5th Sem BE -Biotechnology

Sl. No.	USN	NAME	Signature
1	1MV20BT001	AAKRITI SHANKAR	<i>Aakriti</i>
2	1MV20BT002	ABHINAV G KASHYAP	
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5	1MV20BT005	ADITI A IYENGAR	
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7	1MV20BT007	AKSHATHA V	
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13	1MV20BT013	DHEERAJ MR	<i>Dheeraj M R</i>
14	1MV20BT014	HARSHITHA K	<i>Harshitha K</i>
15	1MV20BT015	HITHA M	<i>Hitha M</i>
16	1MV20BT016	KEERTHANA S K	<i>Keerthana S K</i>
17	1MV20BT018	NITHIN B M	<i>Nithin B M</i>
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20	1MV20BT021	S.LAVANYA RAJU	<i>Lavanya Raju</i>
21	1MV20BT022	SAHANA L	<i>Sahana L</i>
22	1MV20BT023	SAMHITA B S	<i>Samhita B S</i>
23	1MV20BT024	SHRIYA ANAND BHAMBORE	<i>Shriya Anand</i>
24	1MV20BT025	SYEDA AYESHA	<i>Syeda Ayesha</i>
25	1MV20BT026	VINEETH V RAO	
26	1MV20BT027	YUKTA S	<i>Yukta S</i>
27	1MV20BT028	JEEVAN PRANAV U	<i>Jeevan Pranav U</i>
28	1MVI9BT020	ROHIT JOHN CHERIAN	

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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Guest Lecture by Dr Ankur Gautham, Merck Innovation Lab, 4/11/2022

3rd Sem BE -Biotechnology

Serial No.	Name of the candidate	Signature
1.	ANANYA R NADGOUDA	
2.	B.RISHIK REDDY	
3.	BHAVANA A	Bhavana A
4.	CHIRAG C	Chirag C
5.	DARSHAN C.V	
6.	DEEPTI S	Deepti S
7.	HARNOOR KAUR	
8.	INCHANA A	Inchana A
9.	JYOTHI V	Jyothi V
10.	KAREN FRANCINA MORAIS	Karen
11.	KEERTHAN SUBBALAH.N	
12.	KEERTHI SV	Keerthi SV
13.	LAVANYA V	Lavanya V
14.	LOHITH CHANDRA	
15.	M S SUSHMA RANJINI	M S Sushma Ranjini
16.	M.SAMUDHA	M Samudha
17.	MOHAMMED FARHAN ZAID	
18.	MRINALINI.H.KASHYAP MANALI KULKARNI	Manali Kulkarni
19.	N RITHANYA SINGH	N Rithanya Singh
20.	NIRUPAMA RAGHUNATH	Nirupama
21.	PAVITHRA. K.P	Pavithra K.P
22.	POORNIMA RAJESH ANKALGI	Poornima
23.	PRADEEPA G N	Pradeepa G.N
24.	PREETHI G	
25.	PRERANA D BALARAJU	Prerana D
26.	S VAISHNAVI	S. Vaishnavi
27.	SANJANA H T	Sanjana
28.	SANJITHA S	Sanjitha S
29.	SATYANARAYANA SATVIK SRIADIBHATLA	Satyana
30.	SIDDHARTH V	
31.	SNEHA JAGADISH	Sneha
32.	SNEHA PRADEEP	
33.	SNEHA S	Sneha
34.	SONIKA.S.V	Sonika S.V
35.	SOUMYA SATISH GADAD	Soumya
36.	SUSHMITHA M.S	Sushmitha M.S
37.	THRUPTHI M	Thrupthi M
38.	TRISHA N	Trisha N
39.	U POOJA	
40.	VAISHNAVI V	Vaishnavi
41.	VANDHANA V. NAIR	Vandhana

Ankur Gautam

Lab Services Manager at Merck Life Science
Chandigarh, India

Experience

Merck Life Science

2 years 11 months

Lab Services Manager

November 2020 - Present (2 years 1 month)

Chandigarh, India

Currently, I am working as Lab Services Manager at Merck High-End Skill Development Centre, IMTech, Chandigarh.

Scientist

January 2020 - October 2020 (10 months)

Chandigarh Area, India

CSIR-Institute of Microbial Technology

Project Scientist

August 2018 - December 2019 (1 year 5 months)

Chandigarh Area, India

CSIR-Institute of Microbial Technology

Postdoc fellow

May 2017 - November 2017 (7 months)

Chandigarh Area, India

Worked on an Industrial project focused on characterization of industrially important food enzymes.

CSIR-Institute of Microbial Technology

6 years

CSIR-Pool Scientist

January 2014 - December 2016 (3 years)

Chandigarh Area, India

I was involved in many projects during this period. One of my projects was on exploring the potential of cell-penetrating peptides for topical/transdermal delivery of biotherapeutics. Another project was focused on screening and identification of potential peptide therapeutics for neurodegenerative disorders



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
 BANGALORE 562 157
 DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

For an Popular Talk on

“Emerging Global Health Challenges
 and the
 Approach of One Health”

By

Professor Utpal S Tatu
 Chairman, Department of Biochemistry
 IISc, Bangalore

Date and Time

Saturday, 15th October 2022
 11AM – 12.30 PM

Venue

BT Seminar Hall

Target Audience

Staff and Students of MVIT

Handwritten notes and signatures in the bottom left corner, including dates like 13/10/22 and names like 'Che.' and 'KPS (Library)'. There are also some scribbles and initials.

Handwritten notes and signatures in the bottom right corner, including dates like 13/10/22 and names like 'KPS (Library)' and 'All (Meds)'. There are also some scribbles and initials.



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All Staff
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BANGALORE 562 157
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BT Seminar Hall

Target Audience

Staff and Students of MVIT

Contact

www.linkedin.com/in/utpal-tatu-01029933 (LinkedIn)

Top Skills

Research
Teaching
Workshops

Honors-Awards

Fellow at American Heart Association
Best Ph.D. Thesis at the Indian Institute of Science
Expert Panel Member

Utpal Tatu

Professor at the Indian Institute of Science (IISc)
Bengaluru, Karnataka, India

Summary

I am currently a Professor at the Indian Institute of Science, Bangalore, India. My research focuses on Global Health with an emphasis on making affordable diagnostics and medicines available in underdeveloped and developing countries. I believe that supporting the biosimilar industry through my knowledge is one way to facilitate the availability of cheaper medicines in low resource countries.

My research extensively utilizes tools of Genomics and mass spectrometry based proteomics and metabolomics. I am well known for my contributions to using mass spectrometry for biotherapeutic protein characterization for industries. I am also passionate about training industrial scientists for the use of mass spectrometry for biotherapeutic protein characterization. I have served as a member of the United States Pharmacopoeia Expert panel for Biologics. As a part of the USP panel, I have conducted a series of workshops on mass spectrometry based characterization of biotherapeutics for the biosimilar industry in India.

I have headed several multi-institutional projects with bilateral collaborations with international research laboratories and industries in the UK, Switzerland, Denmark, Brazil, France, and USA. My lab is funded by national and international funding agencies. I am a recipient of several national and international awards such as the Ranbaxy Research Award, Birla Science Prize to mention a few. I am also on the advisory board of the Global Health Initiative from the University of California and the University of Zurich. I am a part of the board of Biotech industries in India and abroad. I am an elected fellow of the Indian Academy of Sciences and Ex-President of the Proteomic Society of India.

Sl No	Name Of The Participant	Student/Faculty	Signature
1.	Syeda Ayesha	Student	
2.	Bhoomika Y.K	Student	
3.	Aakriti Shankar	Student	
4.	VINEETH V.RAO	Student	
5.	Vukta S	Student	
6.	Hanshikha .K	Student	
7.	Shriya Anand	Student	
8.	Arshi A. Iyengar	Student	
9.	Juvan Princy U	Student	
10.	Adithya Sathish	Student	
11.	Preeti G	Student	
12.	Lavanya V	Student	
13.	Sushma Rajini M-S	Student	
14.	Pradeep G.V	Student	
15.	Bhavana A	Student	
16.	Threupthi M	Student	
17.	Meekana A	Student	
18.	Sonika	Student	
19.	Favithra	Student	
20.	Pooja	Student	
21.	S. Vaishnavi	Student	
22.	Poornima	Student	
23.	Emilee Gracia	Student	
24.	Gowda Sneha	Student	
25.	Syeda Daniya	Student	
26.	Ahalya P.N	Student	
27.	Urvija Dubey	Student	
28.	Janki Roni	Student	
29.	Pranesh Kularekhar	Student	
30.	Vrithi Raju	Student	
31.	Kavya Bai OP	Student	
32.	Nagashree S	Student	
33.	Madhumitha .K	Student	

Sl No	Name Of The Participant	Student/Faculty	Signature
34.	Deepika Bhat	Student	
35.	Advait K.G	Student	
36.	Achyuth S.V	Student	
37.	Samrath Raju URS . P.A	Student	
38.	H. Hanthik kameshaji	Student	
39.	Satyarajyona Satuck S.A	Student	
40.	B. Rishik Reddy	Student	
41.	Samhita . B.S	Student	
42.	Amrita De	Student .	
43.	Sanjitha . S	Student	
44.	Ananya R Nadgouda	Student	
45.	Amulga . G	Asst. Professor	
46.	Hanisharan . P	Asst. Prof.	
47.	Ishwar Chandra	Asst. Prof.	
48.	Manjunath R	Faculty (Asst. Prof.)	
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**SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY**

CORDIALLY INVITES ONE & ALL

For a Popular Talk on

**"Genome Sequencing of SARS-CoV and Monkey Pox
Virus"**

By

**Dr Pavitra Roychoudhury
Director of COVID-19 NGS
University of Washington, Seattle, USA**

Date and Time

Saturday, 13th October 2022

1:30 PM - 3:30 PM

Venue

BT Seminar Hall

Target Audience

Staff and Students of MVIT



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

For a
Guest lecture on

**“Immunodiagnosics principles and
applications”**

By

**Dr Biswajit Roy
Managing Director
Chromous Biotech Pvt. Ltd
Bengaluru**

Date and Time

13th July 2022, 12 Noon to 1PM

Venue

BT Seminar Hall

Target Audience

4th Semester BE Biotechnology Students

All staff

for P
12/7/22

S. S. S.



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

For a hands on session in association with
Chromous Biotech Pvt. Ltd

on

“Immunology experiments”

Date and Time

12th July 2022, 1.35 to 4.20PM

Target Audience

4th Semester BE Biotechnology Students

Resource Person

**Scientists from Chromous Biotech Pvt. Ltd
Bengaluru**

Handwritten signatures and dates: 12/7/22



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HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Date:

Name of the Speaker:	Dr. Biswajit Roy
Designation & Organization:	Managing Director Chromons Biotech Pvt Ltd. Bengaluru
Title of the Lecture:	Immunodiagnosics Principles and Applications
Number of Participants:	26
Signature of the Speaker:	Biswajit Roy
Signature of the Co-ordinator:	

BIOGRAPHICAL SKETCH

1. GENERAL PARTICULARS

Name: BISWAJIT ROY

Designation: Managing Director

Name of the Company: Chromous Biotech Pvt Ltd

Date of Birth: 10th November 1966

Sex (M/F): M

2. EDUCATIONAL DETAILS (GRADUATION ONWARDS)

S. No.	Institution	Degree Awarded	Year	Field of Study
1	Bidhan Chandra Krishi Viswavidyalaya	BSc Agriculture	1989	Agriculture
2	Tamilnadu Agriculture University	MSc Agriculture	1991	Agriculture Biotechnology
3	Bose Institute	PhD Science	1996	Plant Biotechnology
4	Cleveland Clinic Foundation	Post Doctoral Research	2000	Molecular Biology

3. PROFESSIONAL CAREER

S. No.	Institution	Position	From (Date)	To (Date)
1	Chromous Biotech	Managing Director	June, 2006	Cont.
2	Bangalore Genei	Head R&D	Jan, 2000	June, 2006

4. MOST RECENT PUBLICATIONS

Not applicable. None of the Papers published are related the area of business as mentioned here.

REGISTER NUMBER	NAME OF THE STUDENT	Signature
1MV20BT001	AAKRITI SHANKAR	Aakriti
1MV20BT002	ABHINAV G KASHYAP	
1MV20BT003	ADEEN	
1MV20BT004	ADITHYA SATHISH	
1MV20BT005	ADITI A IYENGAR	
1MV20BT006	AHALYA PN	
1MV20BT007	AKSHATHA V	
1MV20BT008	AMRITA DE	Amrita
1MV20BT009	BHOOMIKA Y K	Bhoomika
1MV20BT010	CHAITRA C MUDUKANAGOUDRA	Chaitra
1MV20BT011	CHANDINI P	Chandini P
1MV20BT012	CHEETHANA R C	Cheethana R.C
1MV20BT013	DHEERAJ MR	Dheeraj M.R.
1MV20BT014	HARSHITHA K	Harshitha K
1MV20BT015	HITHA M	
1MV20BT016	KEERTHANA S K	
1MV20BT018	NITHIN B M	Nithin B.M
1MV20BT019	PRITHVI RAVI	Prithvi Ravi
1MV20BT020	ROHITH T R	
1MV20BT021	S.LAVANYA RAJU	Lavanya
1MV20BT022	SAHANA L	Sahana L
1MV20BT023	SAMHITA B S	Samhita
1MV20BT024	SHRIYA ANAND BHAMBORE	
1MV20BT025	SYEDA AYESHA	Syeda
1MV20BT026	VINEETH V RAO	Vineeth
1MV20BT027	YUKTA S	
1MV20BT028	JEEVAN PRANAY U	Jeevan

SAMBHRAMA



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

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Recognized by AICTE and Accredited by NBA, New Delhi

Report on NATIONAL EDUCATIONAL POLICY – 2020 **(Organized by our college internal committee – Sambhrama - Club of** **Susamskriti)**

Ref No:VTU/PS/2022-23/4843.dt.7dec2022

SUB: Report on events conducted at college level about hope and implementation of NEP-2020.

With reference to the above subject Sir M Visvesvaraya Institute of Technology, Bengaluru conducted the following events:

- Pick and Speak Competition
- Essay Competition

on 16th December, 2022 as per your circular dated 07th December, 2022.

The aim of this event was to spread awareness about the National Educational Policy to the youth of our college.

The events were organized collaboratively by the Cultural Forum of SMVIT, Sambhrama – Club of Susamskriti. This event was judged by Dr. Prashanth S.H., Dept. of Mechanical Engineering, Prof. Chandrashekhara B., dept of Mechanical Engineering, Prof Rajeshwari, dept of ECE.

The event competition began at 10 am in the Science Seminar hall which was lead by Dr. S.K. Uma, HOD of dept. of Mathematics and Prof, Prashantha B.B with the coordination of student volunteers of Susamskriti. The host of the event was Sumanth Kumar.

There were totally 58 participants registered for essay competition and 21 participants for pick and speak competition, out of which 40 and 13 participants participated respectively, the details of which is attached below.

1. ESSAY WRITING PARTICIPANTS LIST:

NAME	USN/ROLL NO.
Monika P	1MV20EC078
Jyothi	1MV20CV013
Sushmitha P	1MV20CS117
Devika H A	1MV20EC042
Karan	Roll no - D19
Supreeta	EEO1



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Venkatesh	1MV20ME044
Aparna C	1MV20EC021
Jeevanjyothi D K	1MV20CS046
Anusha H V	1mv21cs401
Uday Kiran Reddy K A	G15
Jeevitha H S	CS57
Basamma H	1MV19ME010
Varshitha.N	1MV20ET031
Akshata P Malghan	1MV20IS003
Ravindranath A	CS22
Shreelakshmi	1MV20CS102
Anusha Reddy R	1MV20ET004
Dikshitha N	EE35
Kanakambari A Hirave	D18
B pavankumar	Is19
Praveenkumar	1MV21CS071
Arun. M	1MV19EE021
Druva Kumar B S	1MV19CV009
Chandan R	IS32
Jhansy P N	1MV21CV410
Mallikarjuna Sajjan	1MV20ME024
Yashaswini s	1MV21ET033
Jayanth S	367 1MV19EE042



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Vinay BT	1MV21MC059
Thaniya HS	1MV21MC057
Nagaratna	1MV21MC028
Karan	EEE D-19
Swapnil DK	1MV20CS118
Sangmesh J	1MV20CS096
Srilakshmi A Reddy	1MV20EC113
Ajay Kumar M	IS29
Kirana BH	1MV21MC019



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2. PICK AND SPEAK COMPETITION PARTICIPANTS LIST:

NAME	USN/ROLL NO.
Aishwarya K R	1MV21EC009
Karthika J A	BT/01
Shashidhar Hegde	ISMQ09
Ravindranath A	CS22
Shreelakshmi	1MV20CS102
Arun. M	1MV19EE021
Basavesh	1MV20EE014
Tirumala	1MV20CV407
Deepthi	1MV20EC040
Druva Kumar BS	1MV19CV009
Kirana BH	1MV21MC019
Achal	F 28
Kiran Murthy KS	CS 39



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PHOTOS:





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ALUMNI TALK ON BEST PRACTICE



Alumni Addressing Best Practices: Unveiling the Path to Success

“My four years at MVIT have been an excellent memory to cherish for a lifetime. The time spent has been full of learning opportunities. The relationship between the students and faculty members is more like that of friends. The teaching faculty is fantastically knowledgeable. They have pushed me all the way to succeed in my career. I have learned from amazing teachers and mentors. I have been influenced by the style which they carved in me – believing in yourself is the lynchpin of exceptional leadership.

I loved the freedom that college gave me, which prepared me to face the real world and be an independent achiever. The college also has a wonderful track record of organizing various industrial visits, guest lectures, and conferences which gave the industry exposure and a practical sense to various things. **The college provided an adequate ecosystem with the best-in-class facilities – hostel, library, laboratory, sports arena to name few and many extra-curricular and co-curricular activities”**

— Mr. Sridhar Govardhan, Senior Director and Head of Information Security at Flipkart



“Sir MVIT has been instrumental in shaping my overall personality. What truly differentiates it is the focus on all-round development. The expansive sports facilities, the **cultural forum and conducive working environment contributed to an enhanced experience.** I would strongly recommend all prospective students to come and visit the campus and experience first-hand, what makes Sir MVIT a truly magical place. Wishing you all the best.”

— **Mr. Ashutosh Dikshit, B.E. (CSE) (2000-2004), Head of Service Innovation at UCL, London’s Global University and Member of Board of Governors at IIM (Shillong)**



“I am thankful to all the faculty members of the College for their continuous efforts and support. Apart from excellent academic experience, **I also gained the benefits of being a part of Cultural Student’ body.** I cherish every moment spent at SIR MVIT College. My graduation at SIR MVIT has been a very interesting and awesome journey.”

— **Shivadev Shankar Financial Executive Works at ABB**



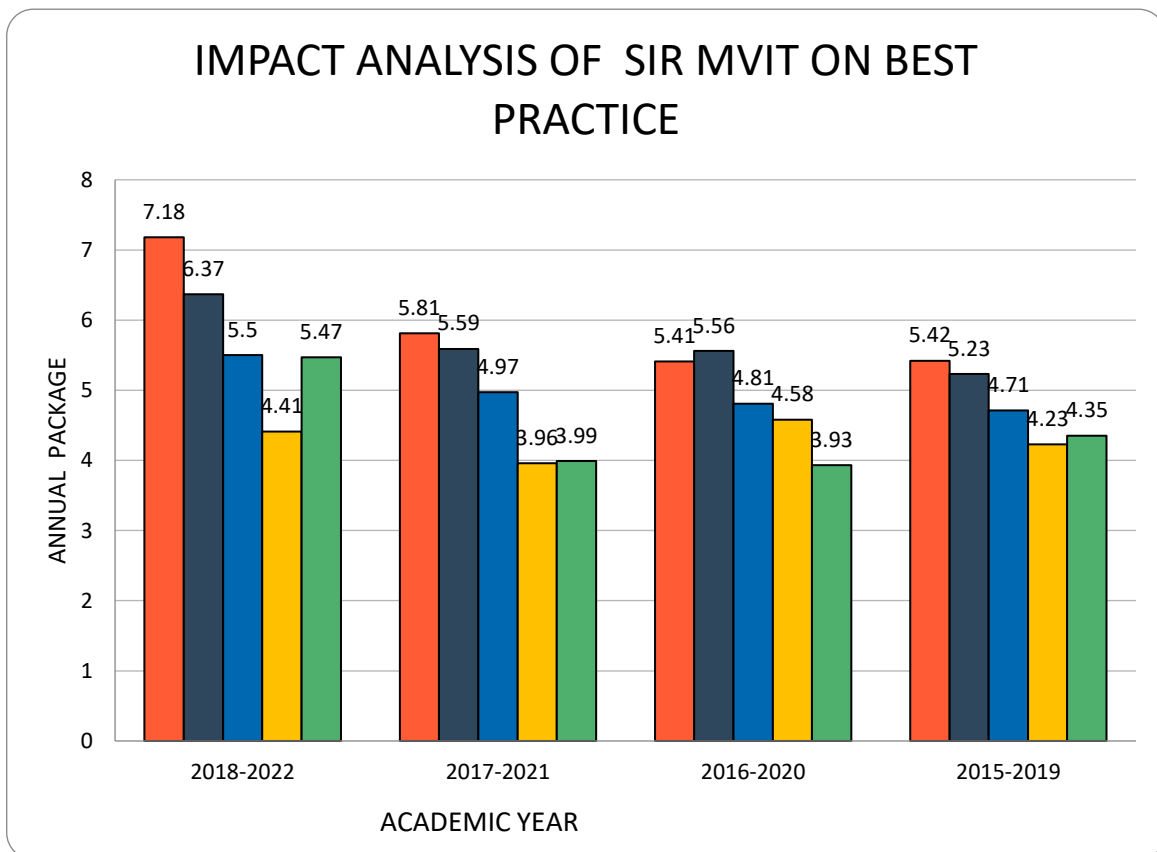
Additional Evidence of Successes



IMPACT ANALYSIS OF SIRMVIT ON BEST PRACTICE

Table 7.2.1 Evidence of Success for the best practice 2: Empowering Minds - Nurturing Student Growth Through Clubs, Forums, And Teams

ACADEMIC YEAR	ANNUAL PACKAGE OF STUDENTS LAKHS PER ANNUM				
	CSE	ISE	ECE	TE	MCA
2018-2022	7.18	6.37	5.5	4.41	5.47
2017-2021	5.81	5.59	4.97	3.96	3.99
2016-2020	5.41	5.56	4.81	4.58	3.93
2015-2019	5.42	5.23	4.71	4.23	4.35



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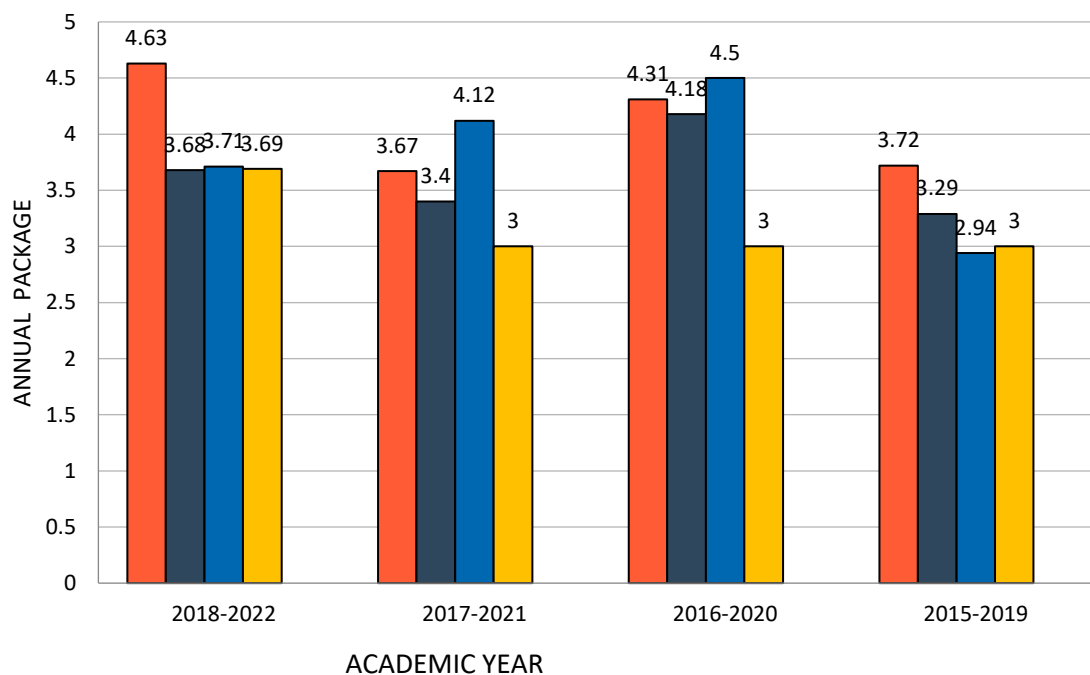
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Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore - 562 157.



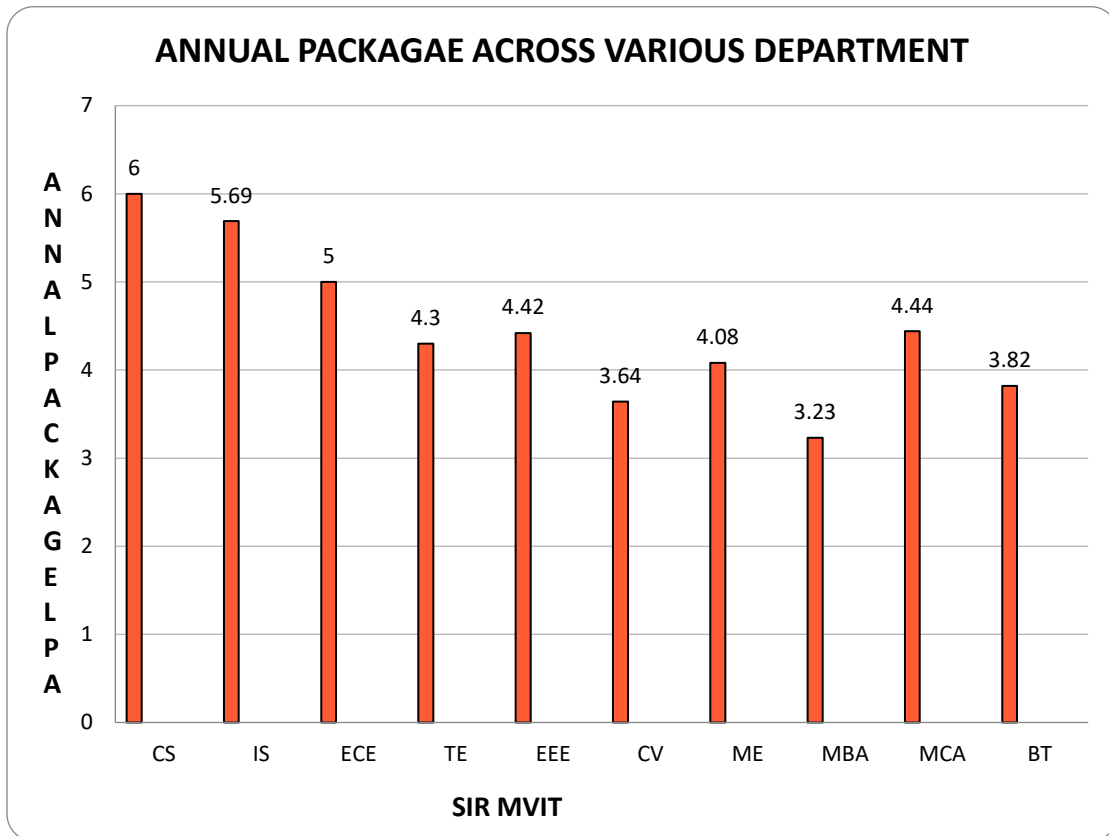
Table 7.2.2 Evidence of Success for the best practice 2: Empowering Minds - Nurturing Student Growth Through Clubs, Forums, And Teams

ACADEMIC YEAR	ANNUAL PACKAGE OF STUDENTS LAKHS PER ANNUM			
	MECHANICAL	CIVIL	BT	MBA
2018-2022	4.63	3.68	3.71	3.69
2017-2021	3.67	3.4	4.12	3
2016-2020	4.31	4.18	4.5	3
2015-2019	3.72	3.29	2.94	3

IMPACT ANALYSIS OF SIR MVIT ON BEST PRACTICE



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Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore - 562 157.



By implementing this best practice which created the vibrant and enriching environment within Sir M. Visvesvaraya Institute of Technology (SIR MVIT) plays a pivotal role in justifying the consistent improvement in annual packages offered to its students. This institution's unwavering commitment to nurturing the holistic development of its students through active engagement in diverse clubs, forums, and teams is directly linked to the notable enhancement in the career prospects and earning potential of its graduates. This success is a testament to the institution's best practice to prepare its students for the demands of the industries/Job market.

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