# **Bharath Niketan Engineering College**

Sponsored by NRD Educational Trust - Thiruchirappalli

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Sri Gowri Nagar, Madurai - Cochin National Highway, Aundipatty - 625 536, Theni District.

Off: 97902 24455

www.bnec.ac.in

bnecadmin@gmail.com

Dr. P.V. ARUL KUMAR M.E., M.B.A., Ph.D., Principal

Date: 3.10.2021

From

Dr. P.V.ARUL KUMAR

Principal,

Bharath Niketan Engineering College,

Aundipatty, Theni Dt,

Tamilnadu.

#### To whomsoever it may concern

I have reviewed the various Innovative Teaching Methods used by the faculties of Information science and Engineering, Sir M.Visvesvaraya Institute of Technology, Bengaluru. The Innovative Teaching Methods used like Role play. Group Discussion, charts, models, video e -content prepared by faculty will be certainly helpful for the students and by using the Innovative Teaching Methods students will get more benefited while learning the subject and also it adds more value to their Courses they are studying. Keep the good work going and practice more innovative Teaching methods in future.

Thanking you,



Yours faithfully,

Dr. P.V. ARULKUMAR, M.E., M.B.A., Ph.D.,
PRINCIPAL

Bharath Niketan Engineering College Sri Gowri Nagar, Thimmarasanaickanoor Aundipatty - 625 536. Theni (Dt)



#### **Atria Institute of Technology**

ASKB Campus, 1st Main Road, AGS Colony, Anandnagar, Bengaluru - 560 0024.

Office: 080 23631298 | Direct: 080 23530108

principal@atria.edu | www.atria.edu

5/10/2021

From

Dr. Aishwarya P Professor and Head, Dept of CS&E, Atria Institute of Technology, Bangalore

#### To whomsoever it may concern

I have reviewed the various Innovative Teaching Methods used by the faculties of Information science and Engineering, Sir M.Visvesvaraya Institute of Technology, Bengaluru.

The Innovative Teaching Methods used like Role play. Group Discussion, charts, models, video e -content prepared by faculty will be certainly helpful for the students and by using the Innovative Teaching Methods students will get more benefited while learning the subject and also it adds more value to their Courses they are studying. Keep the good work going and practice more innovative Teaching methods in future.

Thank You

Regards

Dr. Aishwarya P

Dr. Aishwarya. P Professor & Head CSE Atria Institute of Technology Bangalore - 580 024





## CMS COLLEGE OF ENGINEERING ANDTECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University) Coimbatore -641 032

Academic Year 2021-22

#### Department of Computer Science and Engineering

20.11.2021

From

Dr.G. Chithra Ganapathi

Professor and Head.

Dept of CSE.

CMS College of Engineering and Technology,

Coimbatore -32

#### **Comments on the Innovative Teaching Methods**

I have gone through the various Innovative Teaching Methods used by the faculty of Information science and Engineering. The Innovative Teaching and Learning practices that you are practicing makes the student ownership of learning, high levels of engagement, Authentic contexts, the development of different level of competencies among students and the strategic use of digital Technologies to hope your students and collaborate, create learning experience in your Department.

Thanking you,

Dr. G. CHITRA GANABATHI, M.E., Ph.D

Yours faithfully

Professor and Head

Department of Computer Science and Engineering CMS COLLEGE OF ENGINEERING AND TECHNOLOGY Coimbatore - 641 032.



# Atria Institute of Technology

Developing a Complete Professional (Approved by AICTE, Affiliated to VTU & NAAC Accredited)

1st Main, AG's Colony, Anandnagar, Bengaluru - 560 024

+91 2363 1298

(C)+91 2354 6084

+91 2354 7292

+91 2363 2969

@ www.atria.edu

# To whomsoever it may concern

I have reviewed the various Innovative Teaching Methods used by the faculties of Information science and Engineering, Sir M. Visvesvaraya Institute of Technology, Bengaluru. The faculties have done a great job by using various innovative Teaching methods and the techniques has to be further improved by using various Technologies like Virtual Reality, using cloud based Teaching Methods will adds more value.

The Innovative Teaching Methods used like Role play, Group Discussion, charts, models, video e -content prepared by faculty will be certainly helpful for the students and by using the Innovative Teaching Methods students will get more benefited while learning the subject and also it adds more value to their Courses they are studying. Practice more innovative Teaching methods in future.

Thanking you,

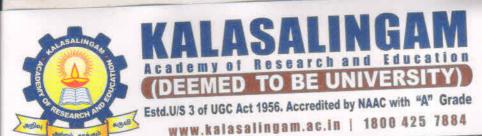
Yours faithfully,

Dr. Shanthi Mahesh

Professor and Head of Department,
Dept. of Information Science & Engineering,
Atria Institute of Technology

Email: isehod@atria.edu Contact no: +91-9900021131

Information Science & Engs
ATRIA INSTITUTE OF TECHNOLOGY
Assardnesses, Bangalore - 24



Anand Nagar, Krishnankoil - 626 126.
Srivilliputtur (via), Virudhunagar (Dt.)
Tamil Nadu, INDIA.
Ph: 04563 289012 / 42

e-mail: info@kalasalingam.ac.in web: www.kalasalingam.ac.in

"Kalvivallal"

Thiru. T. Kalasalingam

Founder Chairman

"Ilayavallal"

Dr. K. Sridharan

Chancellor

Dr. R. Nagaraj Vice-Chancellor

Dr.B.S.Murugan

Deputy Registrar

Kalasalingam Academy of Research and Education

Virudhunagar-626126, Tamilnadu.

### To whomsoever it may concern

I have reviewed the Innovative Teaching Methods used by the faculties of Information science and Engineering, Sir M.Visvesvaraya Institute of Technology, Bengaluru. They used Experiential Learning, Participative learning methods such as Role play, Group Discussion, charts, models, and video e -content prepared by the faculty will be definitely helpful for the students community. This also adds more value to their Courses they are studying. I Sincerely appreciating the efforts made by the Information science and Engineering, Sir M.Visvesvaraya Institute of Technology, Bengaluru and I wish them All the best for the future endeavors.

Thanking you,



Yours faithfully,

(Dr.B.S.Murugan)

From

Dr. Cauvery N K

Professor,

Dept of ISE,

R V College of Engineering,

Bangalore

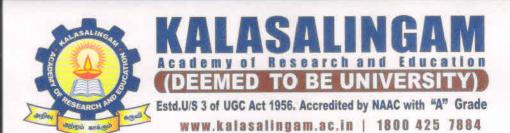
#### To whomsoever it may concern

I have reviewed the various Innovative Teaching Methods used by the faculties of Information science and Engineering, Sir M.Visvesvaraya Institute of Technology, Bengaluru. The Innovative Teaching Methods used like Role play, Group Discussion, charts, models, video e -content prepared by faculty will be certainly helpful for the students and by using the Innovative Teaching Methods students will get more benefited while learning the subject and also it adds more value to their Courses they are studying. Keep the good work going and practice more innovative Teaching methods in future.

Thanking you,

Yours faithfully,

Dr. Cauvery N K



Anand Nagar, Krishnankoil - 626 126. Srivilliputtur (via), Virudhunagar (Dt.) Tamil Nadu, INDIA. Ph: 04563 289012 / 42

e-mail: info@kalasalingam.ac.in web: www.kalasalingam.ac.in

"Kalvivallal"
Thiru. T. Kalasalingam
Founder Chairman

"Ilayavallal"
Dr. K. Sridharan
Chancellor

Dr. R. Nagaraj Vice-Chancellor

13-09-2021

Dr.S.Dhanasekaran
Associate Professor and Head,
Dept of Information Technology,
Kalasalingam Academy of Research and Education
Srivilliputtur-626126, Tamilnadu.

#### To Whomsoever it may concern

I have gone through the various Innovative Teaching Methods used by the Teaching faculties of Information science and Engineering, Sir M.Visvesvaraya Institute of Technology, Bengaluru. The Innovative Teaching Methods such as Case studies, Experiment based learning, Project based learning, Peer to peer learning, Role play, Group Discussion, charts, models, video E -content developed by the teaching faculties are really useful to the students of Computer science background. This will be another milestone to the student community. I congratulate all the teaching faculties who involved in this excellent activity. I wish them all the best for their future.

Thanking you,

De United Williams Company

Yours faithfully,

Dr.S.Dhanasekaran