SIX DAYS ONLINE FDTP ON AUGMENTED REALITY / VIRTUAL REALITY

REGISTRATION FORM

Name   :

Designation   :

DOB & Age   :

Educational
Qualification   :

Teaching
Experience   :

Institution   :

Address for
Communication:

E-mail ID:

Mobile Number:

Signature of the Applicant

DECLARATION

I hereby declare that the information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations of the institution. If selected, I shall attend the Faculty Development Training Programme for the entire duration.

Date:

Place:

Signature of the Applicant

BONAFIDE

Dr./Mr./Ms. ....is an employee of our Institution/Organization. He/She is hereby allowed to attend the FDTP, on "AUGUMENTED REALITY / VIRTUAL REALITY" sponsored by Anna University. He/She will be permitted to attend the program all the days, if selected.

Date:

Place:

Signature of the Principal with seal

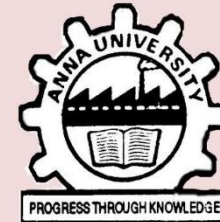## SIX DAYS ONLINE FDTP ON AUGMENTED REALITY / VIRTUAL REALITY

02nd to 07th January 2023

CONVENORS
Dr. P. Valarmathie
Dr. M. Vigilson Prem

CO-ORDINATORS
Dr. M. Arun Manicka Raja
Dr. N. R. Rejin Paul

Sponsored by

Anna University Chennai

Organized by

R. M. K. College of Engineering and Technology,
Department of Computer Science and Engineering,
RSM Nagar, Puduvoyal,Chennai - 601206.

ABOUT THE COLLEGE

R.M.K. College of Engineering and Technology was established in the year 2008 by Lakshmikanthammal Educational Trust. The College is approved by All India Council for Technical Education (AICTE) New Delhi, affiliated to Anna University, Chennai and ISO 9001:2015 certified. The College is accredited by NAAC with 'A' grade and all the eligible programmes are accredited by NBA. Our Institution enables the forefront of learning, bringing together aspiring individuals to advance the boundaries of knowledge and potential in this world. With the erudite approach and dedication to embark upon the technological challenges in a critical and methodical way, our institution has become the most preferred one among the top 10 educational institutions. The College has got an Autonomous Status from the academic year 2021-2022 onwards.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was started in the academic year 2008-09 with an intake of 60 students and increased the intake to 180 students in 2019. It maintains excellent academic and placement records since inception. Students are actively participating in five Centers of Excellence (CoE) (Big Data, Cloud, Mobility, Cyber Security, Front End Technologies) co-sponsored by top IT MNCs. Our department facilitates technology enabled learning and students are actively participating in NPTEL and Coding/ Project competitions across the country. The Department has extensive interactions with Professional Bodies such as CSI, ISTE, IE(I) and ICTACT. The department has organized many sponsored events like Conferences, Symposia, Training Programmes and Workshops. The department has received funding from various agencies such as AICTE, ICMR, TNSCST, Anna University. The department has been recognized as a Research Centre by Anna University in the year 2022. The department has totally three recognized supervisors for guiding the research scholars under various research thrust areas.

VISION OF THE DEPARTMENT

To be a source of knowledge in the field of Computer Science and Engineering to cater to the growing need of industry and society.

MISSION OF THE DEPARTMENT

- To avail state-of-the art infrastructure for adopting cutting edge technologies and encouraging research activities
- To promote industrial collaborations for professionals for professional competency.
- To nurture social responsibility and ethics to become worthy citizens.

TOPICS TO BE COVERED

Introduction and Application of AR & VR, Software Tools & Hardware devices, Application Services & Visualization Tools, Google services for AR & VR, AR & VR in Industry 4.0, Exploring Unity 3D, Blender, Game development in AR & VR, Modelling 3D objects using Blender and Unity Tools, Application Development for Augmented Reality, Metaverse Development, Augmented Reality and Virtual Reality in Future.

SPEAKERS

Dr. S. Swamynathan, Anna University, Chennai
Dr. A. Kannan, VIT University, Vellore
Dr. K. Selvakumar, NIT Trichy
Dr. V. Shanmuganeethi, NITTTR, Chennai
Dr. S. Ganapathy, VIT University, Chennai
Mr. Robin Reni, TMC, Ernakulam
Mr.Vijayarajan Ramanathan, Meticulous Academy
Dr. S. Muthurajkumar, Anna University, Chennai
Dr. M. Arun Manicka Raja, RMKCET
Dr. N. R. Rejin Paul, RMKCET

REGISTRATION FEE

There is no course fee for the training programme. The number of participants is restricted to 60 only.

SELECTION

Participants will be selected on first come first serve basis and shall be intimated through email. Priority will be given to the young faculty members

THE CO-ORDINATORS
FDTP ON "AUGUMENTED
REALITY/VIRTUAL REALITY"

Department of Computer Science and Engg.,

R.M.K. College of Engineering and Technology, RSM Nagar, Puduvoyal, Chennai - 601206
Phone: 044 67900630

Registration Link:
https://bit.ly/rmkcetcsefdp
Registration form can also be sent to Email Id: cseinfo@rmkcet.ac.in

ORGANIZING COMMITTEE

CHIEF PATRONS : Dr. R. Velraj
  Vice-Chancellor,
  Anna University

PATRON : Dr. G. Ravikumar
  Registrar, Anna University

CHAIR : Dr. P. Vanaja Ranjan,
  Director, CFPD
  Dr. V. Adaikkalam,
  Additional. Director, CFPD

CO-CHAIRS : Dr. K. Ramar,
  Principal, RMKCET

  Dr. K. Sivaram
  Dean Research, RMKCET

CONVENORS : Dr. P. Valarmathie
  HOD-CSE
  Dr. M. Vigilson Prem
  Professor-CSE

CO-ORDINATORS: Dr. M. Arun Manicka Raja
  Associate Professor/CSE
  Dr. N. R. Rejin Paul
  Associate Professor/CSE

VENUE : Online(Google Meet)

IMPORTANT DATES:

Last date for Submission : 31.12.2022

Intimation of selection : 01.01.2023

Confirmation by Participants : 01.01.2023