

ANNA UNIVERSITY CHENNAI

CHIEF PATRON

Prof. M.K. SURAPPA, FNA, FNAE

Hon'ble Vice Chancellor
Anna University, Chennai.



PATRON

Prof. L. KARUNAMOORTHY, M.E., Ph.D.

Registrar
Anna University, Chennai.



CHAIRMAN

Prof. USHA NATESAN, Ph.D., D.Litt.

Director, CCC
Anna University, Chennai.



IIITDM, JABALPUR

Prof. SANJEEV JAIN, M.Tech, Ph.D.

Director
IIITDM, Jabalpur.



NODAL CENTRE HEAD

Prof. T. Senthilkumar

Dean
University College of Engineering
Anna University, BIT Campus
Tiruchirappalli.



PROGRAMME COORDINATOR

Dr. R. Brindha

University College of Engineering
Anna University, BIT Campus
Tiruchirappalli

PROGRAMME CO-COORDINATOR

Mrs. V. Tamil Elakkiya

University College of Engineering
Anna University, BIT Campus
Tiruchirappalli

RESOURCE PERSONS

Prof. D. B. Phatak, IITB
Prof. Mangala Sunder K, IITM
Prof. Prabhakar, IITK
Prof. Binod Kumar, IITR
Prof. S. Sancheti, VC, SRMIST
Dr. Reema Sahni, FiTT, IITD

NODAL CENTRE COORDINATOR

Dr. P. Vaishnavi

University College of Engineering
Anna University, BIT Campus
Tiruchirappalli.

NODAL CENTRE CO-COORDINATOR

Dr. A. Valarmathi

University College of Engineering
Anna University, BIT Campus
Tiruchirappalli.

Two Weeks Online Certificate Programme on

ICT Tools for Teaching, Learning Process & Institutes

(Endorsed by AICTE/UGC)

March 15st – 26th, 2021



Seamless Learning Opportunities
At

Electronics and ICT Academy
An Initiative and Sponsored by
**Ministry of Electronics and Information
Technology (MeitY)**
Government of India



Organized by

PDPM
Indian Institute of Information Technology,
Design and Manufacturing
Jabalpur



in association with

University College of Engineering
BIT Campus, Anna University
Tiruchirappalli

Contact us

Dr. R. Brindha: +91 - 8754490352

Email: brindha.rethina@gmail.com

Mrs. V. Tamil Elakkiya : +91 - 9994303418

Email: elakk1234@gmail.com

ABOUT UCE, BIT CAMPUS, ANNA UNIVERSITY, TRICHY

University College of Engineering, BIT Campus, Anna University, Tiruchirappalli is a technical university department of Anna University. The Vision of the Institute is to transform students into competent professional and responsible citizen by focusing on assimilation, analysis, synthesis and dissemination of knowledge to meet the societal needs. It offers higher education in Engineering, Technology, Management and allied sciences at undergraduate, postgraduate and doctorate level. The main campus is situated in the southern part of Tiruchirappalli and extends over 354 acres (1.43 km²).

ABOUT ELECTRONICS & ICT ACADEMY AT PDPM IIITDM JABALPUR

The Ministry of Electronics and Information Technology, Government of India, has instituted seven Electronics and ICT Academies with one academy at PDPM IIITDM Jabalpur. The primary objective of the Academy is to prepare manpower for two important missions - 'Digital India' and 'Make in India'. The Academy aims at scalable training programmes in niche areas of Electronics and ICT for the development of required knowledge base, skills, and tools to unleash the talent of the Indian population. In addition to the faculty development programmes on fundamental and advanced topics, the Academy conducts customized training programmes for the corporate sector and research promotion workshops in emerging areas. The Academy is envisioned to become a central hub of activities on training, research, consultancy work, and entrepreneurship programmes.

ABOUT PDPM IIITDM JABALPUR

PDPM IIITDM Jabalpur was established in 2005 with a focus on education and research in IT-enabled Design and Manufacturing. Since its inception, PDPM IIITDM Jabalpur has been playing a vital role in producing quality human resources for contribution in India's mission of inclusive and sustainable growth. The Institute offers undergraduate, postgraduate and Ph.D programmes in Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, Design and Ph.D programmes in Mathematics, Physics and Literature. Under IIIT act, the Institute has been declared as an Institute of National Importance in January 2015. The Institute campus is being developed on 250 acres of land close to Dumna Airport, Jabalpur. The Institute is 10 km from the main railway station and 5.5 km from Dumna Airport, Jabalpur.

TWO WEEKS ONLINE CERTIFICATE PROGRAMME ON

ICT Tools for Teaching, Learning Process & Institutes

How to apply:

for Registration Contact : Dr. R. Brindha: +91 - 8754490352
Mrs. V. Tamil Elakkiya : +91 - 9994303418

Course Fee Details : Academic (Student/Faculty) : 500 INR
Industry People : 1000 INR
Others: 1000 INR

Online Payment Details : Name : "IIITDMJ-E&ICT ACADEMY"
Bank Name : Allahabad Bank \Indian Bank
A/C No. : 50302042708
IFSC Code : ALLA0212433
Branch Name: Mehgawan, IIITDM Branch
(Allahabad bank is merged with Indian Bank from April 1, 2020)

COURSE CONTENTS

Use of ICT: Introduction: Effective use of ICT for transforming pedagogy and empowering students; Empowerment through Communication skills

Online/blended Learning: Adopting online/blended-learning in teaching learning process

MooC: Use of MooC for contents management, class organization, assessment; MooC's deployment and use; Building Course Website and Google Suite

Teaching Learning Tools & e-content generation: Using tools for teaching learning-interactive whiteboards/smart-screens, video-conferencing, digital content creation, design of instructional material & presentation

Content Dissemination: Management, Version Control; ICT tool for English language teaching and learning; Illustration tools and author aids-Visio

Computer Based Training (CBT): CBT for letters generation, certificate preparation, report writing, Presentation and posters preparation, Spreadsheets & evaluation, Research Resources & Bibliography Management etc.