FDP Brochure
for
Academic Year 2018-2019

Registration Fees

Faculty from academic institutions- Rs.1000/-
Students – Rs. 500/-
It includes charges for accommodation, break-fast, lunch and course material. The last date for online registration is 1st January 2019. The fees may to be paid by cash/DD in favor of "MGM's College of Engineering" payable at Nanded. The registration for the course is mandatory.

Course Coordinators

Dr. Arvind Kiwelekar
Professor & Head, CSE Department, DBATU, Lonere.
awk@dbatu.ac.in
9890456659

Dr. Archana M. Rajurkar
Professor & Head, CSE Department, MGM's COE, Nanded.
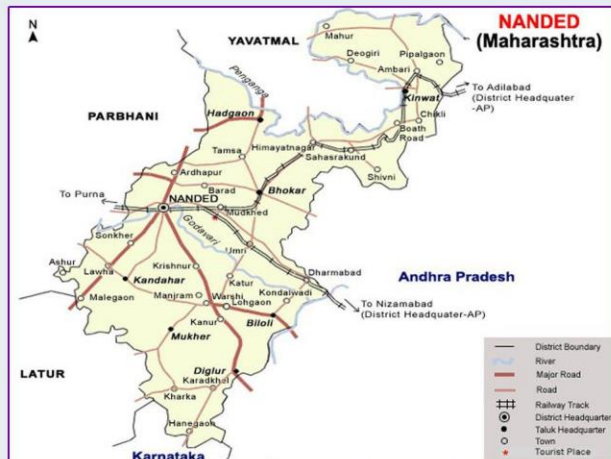rajurkar_am@mgmcen.ac.in
9423693939

Mr. Rahulsingh G. Bisen
Assistant Professor, MGM's COE, Nanded.
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9545971777

How to Reach Nanded

Advisory Committee

Dr. S. L. Nabalwar
Coordinator, TEQIP-III, DBATU, Lonere.
Dr. U. D. Shiurkar
Academic Council Member, DBATU.
Dr. H. H. Shinde
Principal, JNEC, Aurangabad.
Dr. R. R. Manthalkar
Dean, Research & Development, SGGS IE & T, Nanded.
Dr. Varsha Patil
Vice-Principal, Matoshri College of Engineering & Research Centre, Nashik.
Dr. Lalit Awasthi
Director, NIT, Jalandhar.
Dr. Brijesh Iyer
Assistant Professor, DBATU.

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Mr. M. N. Bhandare
Mr. S. A. Jagalpure
Mr. Juned Khan

Faculty Development Program on
"Data Science using R-Programming"
[7-11 January 2019]
Sponsored by TEQIP-III

Dr. Babasaheb Ambedkar Technological University, Lonere

Patrons

- Shri KamalKishor N. Kadam, Chairman, MGM's COE, Nanded
- Dr. V. G. Gaikar, Vice-Chancellor, DBATU, Lonere
- Shri M. D. Shivankar, Joint Director, DTE, Aurangabad
- Dr. S. B. Deosarkar, Project Director, TEQIP-III, DBATU, Lonere
- Dr. Mrs. G. S. Lathkar, Director, MGM's COE, Nanded

Co-ordinators

- **Dr. Arvind Kiwelekar**
- **Dr. Archana Rajurkar**
- **Mr. Rahulsingh Bisen**

Organized by

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Mahatma Gandhi Mission's
College of Engineering, Nanded
(A NAAC Accredited Institute)

About Institute

MGM's College of Engineering, Nanded is started in 1984 by the Mahatma Gandhi Mission, situated at around 3 km from heart of the city, on a hill top located near Airport. MGM's campus can be easily distinguished with greenery and beauty. The campus is spread over 20 acres having built up area more than 1.5 lakhs sq. ft. The serene surroundings and lush greenery with variety of plants make the atmosphere conducive for learning. The institute offers 5 undergraduate and 6 post-graduate programs. It is also research centre of S.R.T.M. University, Nanded in Mechanical Engineering and Computer Science & Engineering. The institute is committed to impart quality education making its students confident, self-motivated and industry ready. Toward this goal, the importance is given to qualified and experienced faculty for effective teaching-learning process, making the laboratories state of the art and developing overall personality of students.

About Department

The Department of Computer Science and Engineering is established in 1984. The Department, since its inception, has maintained a steady growth in every sphere of its activities and played an important role in bringing a vibrant and forward looking academic environment within the University. The Department strives for excellence in creating, applying, and imparting knowledge in computer science and engineering through comprehensive educational programs, research in collaboration with industry and government, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation. The Department is also a recognized research center of S.R.T.M. University, Nanded.

About the Course

R is a powerful and widely used open source software and programming environment for data analysis. The R programming language is used for data analysis, data manipulation, statistical computing and graphics. Companies across the globe use R as an essential tool for various types of analysis to get key insights from data and make key decisions. It is also very important in Data Science because of its versatility in the field of statistics.

Objectives of Course

- To understand programming fundamentals of R language.
- To study various data import methods in R.
- To learn the Data Manipulation in R.
- To create visualizations and Plots using R.
- To apply the concepts of data science using R.
- To study business analytics in action.

Resource Persons

1. Dr. Arvind W. Kiwelekar,
   Professor & Head, CSE Department, DBATU, Lonere.
2. Dr. S. S. Sane,
   Vice-Principal, K. K. Wagh IEE & R, Nashik.
3. Dr. A. M. Rajurkar,
   Professor & Head, CSE Department, MGM's COE, Nanded.
4. Tushar B. Kute,
   MITU Skillologies, Pune.
5. Tejas P. Rawal,
   MITU Skillologies, Pune.
6. Mukesh Jain,
   Chief Technology Officer, VFS Global, Mumbai.

Who Should Attend

Faculty of Computer Science & Engineering, Post Graduate Teachers and Post Graduate Students from colleges affiliated to DBATU.

For Any Query Contact

- Mr. R. G. Bisen
  bisen_rg@mgmcen.ac.in
  9545971777
- Mr. Juned Khan
  junad_jk@mgmcen.ac.in
  7020804856

FDP Brochure
for
Academic Year 2019-2020

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Nanded-431606, Maharashtra State, India

Established on 17th September 1994, Recognized By the UGC U/s 2(f) and 12(B)
NAAC Re-accredited 'B++' grade with CGPA 2.96

🅿 Home › Upcoming Events › SRTMUN › Schools › School of Mathematical Sciences ›
One Week Online FDP on ICT Tools for Effective Teaching Learning

One Week Online FDP on ICT Tools for Effective Teaching Learning

One Week Online FDP

on

ICT Tools for Effective Teaching Learning

Brouchure for FDP on ICT tools

Selection List FDP on ICT Tools

Program Schedule

Inaugural Message by Hon'ble Vice Chancellor

Participants feedback in the form of videos

Course Content

Date	Presentation	Demonstration Videos	Home Assignments
27.04.2020	Creating Google Forms Online Exam through Google Forms	Creating Google Forms Online Exam through Google Forms	Home Assignments
28.04.2020	Creating Google Classroom	Creating Google Classroom	Home Assignments
29.04.2020	Edmodo- Learning Management System	Edmodo- Learning Management System	Home Assignments
30.04.2020	Online Quiz through Testmoz	Online Quiz through Testmoz	Home Assignments
01.05.2020	CertifyYem to Generate Certificate for Google Forms and other Add-ons	CertifyYem to Generate Certificate for Google Forms and other Add-ons	Home Assignments
02.05.2020	Click to submit your Home Assignments (Sample submitted assignment) Click to submit your Feedback Online Examination (Date: 02.05.2020, 4 pm to 5 pm) Link Closed		

Sri
SAI RAM
INSTITUTE OF TECHNOLOGY

SRI SAI RAM INSTITUTE OF TECHNOLOGY
TRUTH LOVE PEACE
CHENNAI

An Autonomous Institution
Affiliated to Anna University & Approved by AICTE, New Delhi

Accredited by **NBA** and **NAAC "A+"**
ISO 9001:2015 Certified and
MHRD **NIRF** Ranked Institution

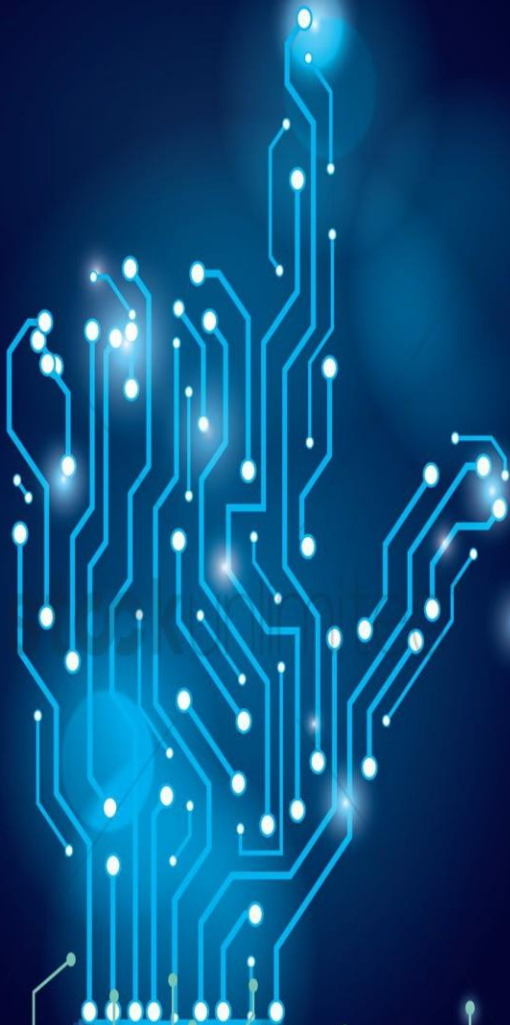**West Tambaram, Chennai - 44**
www.sairamit.edu.in

COMPUTER SOCIETY OF INDIA
ESTD. 1965
सर्वे भवन्तु सुखिनः

In Association with

Department of Computer Science and Engineering,
Department of Information Technology &
Department of Electronics and Communication Engineering

Organizing

SIX DAYS FDP ON

COMPUTER AND COMMUNICATION NETWORKS

21.05.2020 – 27.05.2020

Sairam
INSTITUTIONS

MJF LN. LEO MUTHU

ABOUT THE INSTITUTION

Sri Sai Ram Institute of Technology, Chennai, established in the year 2008 by MJF. Ln. Leo Muthu, Founder Chairman of Sapthagiri Educational Trust, is non-profitable, and non-minority institution.

The Institution is affiliated to Anna University and is approved by the All India Council for Technical Education, New Delhi. The Institution established with 4 UG Programmes a decade ago, has recorded a stupendous growth with 8 Undergraduate Engineering Programmes,2 Postgraduate Engineering programmes and 1 Post Graduate Management Programme at present. Being an ISO Certified institution for 10 years, Sri Sai Ram Institute of Technology is granted autonomy in the year 2020, 5 UG programmes are NBA accredited and the Institution is NAAC Accredited with A+grade.Under NIRF ranking done by AICTE, our Institution is in a bandwidth of 150 to 200 for the year 2018-19.

ABOUT THE DEPARTMENTS

CSE : The Department of Computer Science and Engineering is accredited by NBA, AICTE and has acquired Autonomous status under Anna University, Chennai. The alacrity of the students to learn makes it easier for the Department of Computer Science and Engineering to produce top-notch Engineers The Department has signed MoU's with ICTACT, Red Hat Academy, Cisco Academy, Oracle Academy, SANDS India Pvt.Ltd., EPR Labs, IBM Rational Seed, Network Bulls Pvt. Ltd., and CSN Systems.

IT : The department of Information Technology, established in the year 2008 with an intake of 60 students has now grown exemplarily with an admirable intake of 120 with 24 highly dedicated faculty and 295 students. The department takes responsibility in organizing guest lectures, seminars, workshops and training programs with the help of engineers and academicians of national and international repute to help students to keep abreast with the latest developments in the field of information technology.

ECE : The Department of Electronics and Communication Engineering is accredited by NBA, AICTE and has acquired Autonomous status under Anna University, Chennai. This department consistently producing University ranks including gold medal, with good academic and placement records .The alumni of ECE are placed across the globe in top notch companies and Research organizations like MERCEDEZ R&D,HUNDAI R&D SAMEER, HCL,ADOBE,INTEL, ALCATEL QUALCOMM etc. Further Alumni are pursuing their Higher studies at IIT,NIT,IIIT,BITS,NTU,NIS and almost all the universities of USA,Canada and UK.

Target Audience: Faculty working from various Institutions can be benefitted.

Mode of Delivery: Webinar

Registered participants will be provided an E-Certificate after completing the FDP and virtual attendance form.

Resource Persons

Dr. N. Gomathi
Professor
Vel Tech Rangarajan Dr.Sagunthala R&D
Institute of Science and Technology

Dr. S. Rajarajan
Professor
Department of ECE
Sri Sai Ram Institute of Technology

Dr. P. Vigneshwaran
Professor, Department of CSE,
Jain Deemed To Be University,
Bangalore

Dr. K. Kulothungan
Associate Professor
Department of Information Science & Technology
Anna University

Dr. R. Mohanasundaram
Associate Professor
School of Computer Science and Engineering
VIT, Vellore

PATRONS

Shri. Sai Prakash LeoMuthu
Chairman & CEO, Sairam Institutions

Dr. K. Palanikumar
Principal

CONVENERS

Dr. B. Sreedevi, HOD/CSE
Dr. V. Brindha Devi, HOD/IT
Dr. G. Thamarai Selvi, HOD/ECE

Sri Sairam Institute of Technology

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Registration: Google drive Link:

https://tiny.cc/saifdp2020

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COLLEGE OF ENGINEERING
ज्ञानम् सर्वजनहितय
Accredited by NAAC with "A+" Grade

ONE WEEK ONLINE
FACULTY DEVELOPMENT PROGRAM ON

PROMOTING QUALITY CULTURE IN TECHNICAL INSTITUTIONS

(May 25-29, 2020)

Organised by

INTERNAL QUALITY ASSURANCE CELL
(UNDER UGC 'PARAMARSH' SCHEME)

Convener
Dr D S Bormane
Principal, AISSMS College of Engineering

Coordinators
Dr D G Bhalke
Head, Electronics and Telecommunications
Coordinator, NAAC Steering committee

Dr C S Choudhari
Coordinator, Internal Quality Assurance Cell

ABOUT AISSM SOCIETY

All India Shri Shivaji Memorial Society (AISSMS) was established in the year 1917 as a broad based Educational and Social Welfare Organization by His Highness Rajarshi Shrimant Shri Shahu Chhatrapati Maharaj of Kolhapur, His Highness Shri Madhavrao Scindia Maharaj of Gwalior and His Highness Sir Tukojirao Maharaj of Indore with the benevolent mission of the welfare of their subjects. The sole purpose of the Society is to promote noble cause of education among people from all walks of life.

AISSMS runs 21 educational institutes, all of them known for imparting quality education. The group has prestigious residential preparatory military school which has completed 85 years. AISSMS has two renowned Engineering Colleges, a Pharmacy College, a Polytechnic, an Institute of Managment (MBA), and a College of Hotel Management & Catering Technology amongst others.

ABOUT AISSMS COE

AISSMS College of Engineering, Pune is a co-education Institute established in the year 1992. It offers AICTE approved programs leading to Degree of Bachelor of Engineering (BE) in 8 Engineering streams and Master of Engineering (ME) in 7 Engineering disciplines and 2 PhD Programms.
The College is affiliated to Savitribai Phule Pune University, Pune. This College is centrally located in the city of Pune on the sprawling campus of 11.1 acres of land. Institute has made significant and continued strides in terms of building infrastructure, faculty expertise and all round development of students. The College has completed its 27 glorious years of service with quality outcomes in the form of knowledge creation for the country and contributing to its growth. National Assessment and Accreditation Council (NAAC) has recently awarded 'A+' grade for the Institute's robust infrastructure & excellent academic practices. College is awarded as Best Professional College by SPPU.

ABOUT THE PROGRAM

Technical education system has to be continuously reviewed to meet the requirements of rapid changes in technology and global quality standards. Various governing bodies, at national and international level, have suggested few dimensions for improving quality of education imparted at technical institutions. Few of the major quality dimensions are curriculum updation, academic research and innovative methods in teaching learning, assessment and examination reforms, innovation and incubation, alumina engagement, use of ICT tools and assessment of quality standards. Technical institutions are expected to concentrate on these different quality dimensions for overall quality improvement.

The FDP on "Promoting Quality Culture in Technical Institutions" is aimed at creating awareness of different practices falling under different quality dimensions, and which can be implemented for quality promotion and sustenance in higher level technical institutions.

PROGRAM OBJECTIVES

- To highlight significance of quality improvement in technical institutions.
- To bring quality in higher technical institutions.
- To promote innovative practices and reforms to improve quality of education.
- To improve institute rankings /grading. (NIRF/NAAC/NBA/ABET etc)
- To state importance of IQAC in quality improvement.

TARGET AUDIENCE

Principal, IQAC Coordinators, Head of Departments, NAAC Coordinators, Administrators, Senior Faculty from professional institutions.
There is no course regestration Fees.

RESOURCE PERSONS

Dr. Rajesh Siddavatam
ADVISOR - Vidya University, Delhi
Former Vice Chancellor - Saveetha
Amaravati University , AP

**Innovative Practices &
Reforms in Higher Education**

**Dr. Oleg Feygenson
(South Korea)**
Samsung Electronics
Suwon, South Korea -
Global Technology Center

Research and Consultancy

Dr. Mukul S. Sutaone
Dy. Director
College of Engineering, Pune

**Importance of Curriculum
Design and Revision**

Dr. Hussain Mahdi (Iraq)
Department of Computers Engineering
College Of Engineering,
University of Diyala

International Collaboration

Dr Sheetal Rawandale
Training & placement Officer
Pimpri Chinchwad College
of Engineering.

**Role of TPO in
Quality Improvement**

RESOURCE PERSONS

Dr. Bhalchandra D. Bhole
Mentor of IQAC Cluster (India)

Role of IQAC

Dr S M Ali
Director (Membership),
The Institution of Engineers
Kolkata (India)

**Role of Professional Bodies
in Quality Improvement**

Dr. Sanjay Chakane
Principal at Arts, Science
and Commerce College
Indapur (India)

**Community Engagement of
Higher and Technical Education**

**Dr. Zulhasni Bin Abdul Rahim
(Malaysia)**
Manager of Sangaku Renkei
(Industry-Goverment-Academic) Center

**Academic Research &
Publications.**

Dr. Sanjay Gaikwad
Head, Department of Chemistry
BJS's ACS College, Pune.

**Teaching and
Learning Practices**

CONTACT PERSON: Mr. N P Mawale - npmawale@aissmscoe.com, 9464248929
Mr. P S Tadkar - pstadkar@aissmscoe.com, 888827787

FDP Brochure
for
Academic Year 2020-2021

Swami Ramanand Teerth Marathwada University, Nanded

&

Toshniwal Arts, Commerce & Science College, Sengaon

Establishment -1993

Organizes

One Week Online Faculty Development Program (FDP) on

Educational Video Creation (E-content Development)

22-25 & 28-29 June 2020

**Only for Faculties of Schools, Sub-centers & Colleges affiliated to SRTMU, Nanded

About Program

The Covid-19 epidemic has brought the life to standstill. This has severely hampered the education system due to lockdown. The future education system will try to adopt the system which can use unconventional methods of teaching and learning.

Video lectures and tutorials are one of the most useful method. But creating educational videos with appropriate content and quality is skillful work. There are several tools and methods available to create impactful education videos.

The current training program aims towards imparting such skills to the teaching fraternity. These skillful teaching fraternity will be able to develop their own educational videos and distribute to the learners through appropriate online media for effective teaching and learning.

Mode (Online): Video lectures, Hands-on, Discussion, Assignments, Tests

*Participants will be issued **E-Certificates** on successful completion of Assignments and Tests.*

Registration Link: https://forms.gle/rwUFvfyvJHyQjQwm7 (Active During: 11 to 18 June 2020)

Patrons:

Dr. Udhav V. Bhosle, *Hon'ble Vice Chancellor, SRTM University, Nanded*

Dr. Jogendrasingh Bisen, *Hon'ble Pro-Vice Chancellor, SRTM University, Nanded*

Shri. B. R. Toshniwal, *Senate Member, SRTMU, Nanded, & President, SGSPM, Yeldari*

Convener:

Prof. L. M. Waghmare, *Dean, Science and Technology, SRTM University, Nanded*

Dr. V. N. Patil, *Dean, Faculty of Inter-Disciplinary, Studies SRTM University, Nanded*

Shri. S. G. Talnikar, *Principal, Toshniwal Arts, Commerce & Science College, Sengaon*

Coordinators and Content Developers:

Dr. D. G. Sawant, *Assistant Professor, Dept of English, Toshniwal College, Sengaon*

Mr. D. W. Patil, *Assistant Professor, Dept of Fishery Science, Toshniwal College, Sengaon*

Dr. B. B. Ghute, *Assistant Professor, Dept of Geology, Toshniwal College, Sengaon*

Mr. S. S. Markad, *Assistant Professor, Dept of Fishery Science, Toshniwal College, Sengaon*

Dr. Surendra Reddy, *Assistant Professor, School of Mathematical Sciences, SRTM University Nanded*

Dr. Sachin Narangale, *Assistant Professor, School of Media Sciences, SRTM University Nanded*

For more details visit:

www.srtmun.ac.in   **www.toshniwalcollege.ac.in**

@d`e\ek Ng\Xb\ij

Dr. Prasant Kumar Sahu
Indian Institution of Technology Bhubaneswar

Dr Ajith Kumar Panda
National Institute of Science and Technology, Berhampur, Odisha

Dr. Ravi kumar Maddila
Malaviya National Institute of Technology, Jaipur, Rajasthan

Dr. Suresh Renukadas Halhalli
M. S. Bidve Engg. College, Latur

Dr. SanjayKumar C. Gowre
Bheemanna Khandre Institute of Technology, Bhalki

Dr. Viswanath Kapinaiah
Siddaganga Institute of Technology, Tumkur

Dr. Sanjiv Bonde
S.G.G.S. Institute of Engineering & Technology, Nanded, Maharashtra

R. Ravindraiah
Madanapalle Institute of Technology, Madanapalle

Chief Patron

Dr. Karisiddappa
Hon'ble Vice Chancellor, VTU, Belagavi

•

Patrons

Dr. Anand S. Deshpande
Registrar, VTU, Belagavi

Dr. Satish Annigeri
Registrar (Eval), VTU, Belagavi

Dr. Baswaraj Gadgay
Regional Director(i/c), VTU Kalaburagi

•

Convenors

Dr. T. C. Thanuja
Professor & Chairperson
Dept. of E&CE, VTU, Belagavi

Dr. Shubhangi D. C.
Professor & Programme Co-ordinator
Dept. of E&CE, VTU, Kalaburagi

•

Coordinators

Mr. Veeresh Pujari

Mr. Basavaraj Patil

•

Faculty Coordinators

Dr. Ravindra Rajput

Ms. Pallavi Patil

Mr. Udaykumar T.

Mrs. Samprati T.

•

Technical Committe

Dr. Babu Reddy
Department of Mechanical Engineering

Mr. Ambresh Bhadrashetty
Department of Computer Science Engineering

Mr. Sudhir Anakal
Department of Computer Science Engineering

Visvesvaraya Technological University

Centre for Postgraduate Studies
Kusnoor Road, Kalaburagi, Karnataka - www.vtu.ac.in

Five Days Online Faculty Development Program on

"Contemporary Research Trends in Electronics & Communications and Computer Science"

06th - 10th July 2020

In association with
Visvesvaraya Technological University
Belagavi, Karnataka

&

The Institution of Electronics and Telecommunication Engineers (IETE)

Organised by :

**Department of
Electronics & Communications
Centre for Postgraduate Studies
Visvesvaraya Technological University**
Kalaburagi - Karnataka

About VTU

Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India and has secured 80th Rank in the University Category in NIRF 2020 Rankings. It came into existence in the year 1998 to cater the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge. VTU has successfully achieved the tremendous task of bringing various colleges affiliated earlier to different Universities, with different syllabi, procedures and traditions under one umbrella. It has four regional centers across the State of Karnataka in Belagavi, Bengaluru, Kalaburagi, and Mysuru. University is comprised of multi-disciplinary and multi-level institutions offering wide range of programmes in Engineering, Technology, and Management. The University is making steady progress in developing and providing best technical environment for education and will continue to serve the nation in coming years. VTU is the first university in the country to take Innovative steps in the examination reforms by adopting Digital Evaluation System. VTU has established Centres of Excellence at various places in Karnataka to bring a change in the technology and to create a tech-driven society.

- Centre of Excellence in Aerospace & Defense with Dassault Systems India Pvt. Ltd. at Bengaluru
- VTU Centre for Nanotechnology at Bengaluru
- VTU Bio-Fuel Information and Demonstration centre at Belagavi
- VTU National Academy for Skill Development at Dandeli in Uttar Kannada District
- VTU Institute of Advanced Technologies at Muddenahalli

- E-Learning Centre at Mysuru
- VTU Bosch Centre of Competence at Mysuru
- Parisar Chair at Belagavi
- VTU Innovation Clubs at VTU and in Affiliated Engineering Colleges

About CPGS, VTU, Kalaburagi

The Centre for PG Studies (CPGS), VTU, Kalaburagi has 15 of acres campus located in Kalaburagi. It has the excellent ambience and required infrastructure for imparting quality education through its structured administrative and academic staff for well-rounded development of students' personality.

The centre has nine full time postgraduate programmes in M.B.A., M.C.A., and M.Tech. in Computer Science & Engineering, Construction technology, Digital Electronics and Communication Systems, Highway Technology, Machine Design, Thermal Power Engineering, and VLSI Design & Embedded Systems. All the departments have well qualified faculty members at all levels and are involved in research and development activities through various sponsored research programmes.

About the Department

The Department of Electronics & Communications Engineering has been established in the academic year 2011-2012. The department has attracted the best of engineering aspirants. It is successful in producing skilled and competent engineers. The department is equipped with adequate infrastructure to support academic, research and co-curricular activities for all round development.