



VISVESVARAYA TECHNOLOGICAL UNIVERSITY

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

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Dr.H.N. Jagannatha Reddy, B.E., M.E., Ph.D.

Registrar

Ref. No.: VTU/PS/2018-19/ 1963

Date: 13 JUL 2018

CIRCULAR

Sub: Five days Enrichment Programme on "Discrete Mathematical Structures (15CS36/17CS36)".

With reference to the above subject, this is to inform that, the VTU Centre for PG Studies, Kalaburagi is conducting a TEQIP 1.3 sponsored Faculty Enrichment Programme (FEP) on "Discrete Mathematical Structures (15CS36/17CS36)" from 27th to 31st July 2018.

The objectives of the programme are to sensitise the faculty members of VTU affiliated colleges to train the trainer, enhance the subject knowledge, develop interest and make them to understand the concepts and ease of delivery.

Interested faculty members who have minimum three years of teaching experience are requested to fill in the google form by using the link <https://goo.gl/forms/tO82WsXn5IN4Ii2K2>.

Programme Convener

Dr. Baswaraj Gadgay
Regional Director (i/c) and PG Coordinator
VTU Centre for PG Studies, Kalaburagi

For enquiries, please contact:

1. Dr. Shubhangi D.C. - 9448716838
2. Dr. M. A. Waheed - 9886778626
3. Smt. Ragini Kunchae - 9581809988

Hence, you are hereby requested to bring this circular to the notice of all the concerned faculty of your college and encourage them to participate in this programme.

Encl: Brochure

By Order


13.07.18
Registrar

To,

- 1) The Principals of all the affiliated/constituent/autonomous engineering colleges of VTU.
- 2) The PG Coordinator, Centre for PG Studies Muddenahalli, Belagavi, Kalaburagi & Mysuru.

Copy to:

- 1) The Regional Directors (I/c), VTU Regional Centres at Bengaluru, Belagavi, Kalaburagi & Mysuru for information.
- 2) The Secretary to VC, VTU, Belagavi.
- 3) CNC to upload.

TEQIP-1.3 SPONSORED ONE WEEK
FACULTY ENRICHMENT PROGRAMME

Registration Form

Name: _____
Qualification: _____
Department: _____
Organization: _____
Address for Correspondence: _____
Mobile: _____
Email: _____
Accommodation Required: Yes No

Declaration by the Applicant

If selected, I agree to abide by the rules and regulations of the training programme of Visvesvaraya Technological University, Centre for PG Studies & Regional Office Kalaburagi and shall attend all the sessions compulsorily.

Date: _____ Signature of the Applicant

Recommended and Forwarded

Signature of the Head of the Institution
For accommodation contact: +91-87-9039999
For registration contact: +91-9480241165

Chief Patron
Dr. Karisiddappa

Honble Vice Chancellor, VTU, Belagavi
Patrons

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Registrar, VTU, Belagavi

Dr. Satish Annigeri

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Smt. M. A. Sapna

Finance Officer, VTU, Belagavi

Convener

Dr. Baswaraj Gadgay

Regional Director (I/C) & P. G. Coordinator,

VTU, CPGS & RO Kalaburagi

Programme Coordinators

Dr. Shubhangi D.C.

Professor, Dept. of CSE

Dr. Mohammed Abdul Waheed

Associate Professor, Dept. of CSE

TEQIP Coordinators

Dr. Santosh Deshpande

Professor, Dept. of CSE, Dept. of PG Studies, VTU

Dr. Meghana Gururaj Kulkarni

Assoc. Prof., Dept. of VLSI, Dept. of PG Studies, VTU

Advisory Committee

Dr. Basavaraj S. Anami, KLEIT, Hubballi

Dr. Ashok Kumar Koti, BKIT, Bhalki

Dr. S. B. Malipatil, PDACE, Kalaburagi

Organising Committee

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Sri. Veeresh Poojari

Sri. Sudheer Anakal

Sri. Ravi Chinkera

Smt. Ragini Kunchae

Visvesvaraya Technological University
Centre for PG Studies & Regional Office
Kusnoor Road, Kalaburagi - 585105.



TEQIP-1.3 SPONSORED

FACULTY ENRICHMENT PROGRAMME
(VTU-FEP 2018)

ON

DISCRETE MATHEMATICAL STRUCTURES

27 - 31 July 2018

Programme Coordinators

Dr. Shubhangi D. C.

Professor, Dept. of CSE

Dr. Mohammed Abdul Waheed
Associate Professor, Dept. of CSE

About VTU

Vivekavara Technological University (VTU) is one of the largest Technological Universities in India with 20 years of tradition of excellence in Engineering & Technical Education, Research, and Innovations. 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. University has successfully achieved the tremendous task of bringing various colleges affiliated earlier to different Universities, with different syllabic, different procedures and different 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 Centre of Excellence at various places in Karnataka in different scopes to bring a change in the technology and society

- VTU Bio-Fuel Information and Demonstration center at Belagavi
- VTU Center for Nanotechnology at Bengaluru
- VTU National Academy for Skill Development at Dandeli in Uitar Kannada District
- Parisar Chair at Belagavi
- VTU Innovation Clubs at VTU and in Affiliated Engineering Colleges.
- VTU Institute of Advanced Technologies at Muddanhalli
- E-Learning Center at Mysuru
- VTU Boshch Center of Competence at Mysuru

About CPGS, VTU, Kalaburagi

The Centre for PG Studies (CPGS), VTU, Kalaburagi has around 16 of acres campus located in Kalaburagi. It has all the infrastructure required for imparting quality education through its well structured administrative and academic staff for overall 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 actively through various sponsored research programmes

Objectives

- To train the educator in the key and advanced subjects.
- To boost the faculty members to develop interest amongst the student community to learn the course and also clarify their doubts
- To equip the educators to adopt apt teaching and evaluation methodologies for the given course.
- To enhance the knowledge about the subject
- To help in understanding the concepts for ease of delivery
- To train the trainers for interactive classes

Expected Outcomes

- Enhancement of knowledge in the trained course
- Establishment of forum of the course teachers.
- Sharing of the expertise
- Improved attainments of course outcomes
- Plan quizzes, internal assessment Question Papers with scheme for upcoming semester
- Improved setting of the question papers and Evaluation scheme

Who Can Apply

- Faculty members of affiliated Engineering College of VTU who shall handle the course in upcoming semesters
- Experience of 3 years and above in teaching and who would handle the course for the coming semester

Resource Persons

Dr. Basavaraj S. Anami I.- Fundamentals of Logic
Dr. V. S. Madalli - Properties of the Integer
Dr. Prakash S. Hiremath - Relations and Functions
Dr. N. B. Nadekumani - The Principle of Inclusion & Exclusion
Dr. Manjanna - Introduction to Graph Theory

For Registration

https://docs.google.com/forms/d/e/1FAIpQLSf_JHUu7FWCTuAFIurlTjCMqFih9HU7SBSSaQd80B7dd54AM/w/viewform?usp=sf_link
email : vtucpgstep@gmail.com

Selection of Participants

The batch size of the participants is limited to about 75. Selection will be done on first cum first serve basis. Selected candidates will be intimated by email.

Accommodation & TA/DA

Shortlisted/selected outstation participants will be provided free accommodation on sharing basis at VTU Hostels subject to availability.
No Travel/Daily Allowances are applicable

Registration Fees

There is no Registration fee