

NO OBJECTION CERTIFICATE

The applicant Prof./Dr./Mr./Ms. _____ from our institution will be permitted to attend the TEQIP Sponsored Faculty Enrichment Program on _____ to be held during _____ to _____ at Center of Post Graduate Studies, Visvesvaraya Technological University (VTU), Belagavi/ Muddenhalli. He/She shall handle the subject for forthcoming semester.

Place: _____
Date: _____ Signature
(Head of the Institution with seal)

DECLARATION BY THE CANDIDATE

I agree to maintain the discipline and submit the deliverables of the entire course of TEQIP Sponsored Faculty Enrichment Program scheduled from _____ to _____ and I shall participate in the course for entire duration, if selected.

Place: _____
Date: _____ Signature of the Participant

(Scanned copy to be submitted in advance through email to teqip@vtu.ac.in)

ADDRESS OF COMMUNICATION

Mr. Roopak bastawadi
TEQIP Cell
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"Jnana Sangama", Belagavi – 590018
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CHIEF PATRON

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

PATRONS

Dr. H. N. Jagannatha Reddy
Registrar, VTU, Belagavi

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

TEQIP CELL

Dr. Santosh Deshpande, TEQIP Coordinator.

Dr. Meghana Kulkarni, TEQIP Nodal Officer (Academic)

Smt. M. A. Sapana, TEQIP Nodal Officer (Finance)

Shri.M. Raghunath, TEQIP Nodal Officer (Procurement)

SCHEDULE

Subject	Date	Venue
Signals and Systems (E & C Engg.)	16-Jan-2018 to 20-Jan-2018	Belagavi Center
Strength of Materials (Civil Engg.)	25-Jan-2018 to 29-Jan-2018	Belagavi Center
Applied Thermodynamics (Mechanical Engg.)	22-Jan-2018 to 26-Jan-2018	Muddenhalli Center
Power System Analysis - 1 (E & E Engg.)	24-Jan-2018 to 28-Jan-2018	Belagavi Center
Design and Analysis of Algorithms (Computer Science Engg.)	26-Jan-2018 to 30-Jan-2018	Belagavi Center
Mathematics(M2)	16-Jan-2018 to 20-Jan-2018	Belagavi Center

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JNANA SANGAMA", BELAGAVI



TEQIP-1.3 Sponsored

FACULTY ENRICHMENT PROGRAM
--A step towards Excellence

Organized
By
TEQIP Cell

CO-ORDINATORS

Prof. Santosh Deshpande,
TEQIP Coordinator
Dr. Meghana Kulkarni,
TEQIP Nodal Officer(Academic)

ABOUT VTU

Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India. 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 very successfully achieved the tremendous task of bringing various colleges affiliated earlier to different Universities, with different syllabi, different procedures and different traditions under one umbrella.

It has four regional centers across the State of Karnataka in Belagavi, Bengaluru, Kalaburagi and Mysuru respectively. University is comprised of a multi-disciplinary and multi-level institution offering wide ranging 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 adopt 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 Skil Development at Dandeli in Uttar Kannada District.
- VTU Innovation Clubs at VTU and in Affiliated Engineering Colleges.
- VTU Institute of Advanced Technologies at Muddenahalli.
- E-Learning Center and VTU Bosch Center of Competence at Mysuru.

OBJECTIVES

- To train the educators 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 OUTCOME

- The enhancement in the knowledge of 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 and Model Question papers with scheme for upcoming semester.
- Improved setting of the question papers and Evaluation scheme.
- Improved University results.

WHO CAN APPLY?

- Faculty members of affiliated Engineering Colleges of VTU who shall handle the course in upcoming semesters.
- Experience above 3 years in teaching and handling the course for forthcoming semester.

RESOURCE PERSONS

Leading academicians from IISc, IIT, NIT and Affiliated Colleges.

LINKS FOR REGISTRATION

Subject	Links
Signals and Systems (E & C Engg.)	https://goo.gl/forms/A7MKAPaiGcghZJi63
Strength of Materials (Civil Engg.)	https://goo.gl/forms/7oivQmIRkXTWQZyT2
Applied Thermodynamics (Mechanical Engg.)	https://goo.gl/forms/ZYkGOjaAkCOMEZle2
Power System Analysis – 1 (E & E Engg.)	https://goo.gl/forms/E8y8mjNpqlrTajO63
Design and Analysis of Algorithms (Computer Science Engg.)	https://goo.gl/forms/igCcgIWkGalCkKRc2
Mathematics	https://goo.gl/forms/1XLSdZGmZ22D1aLz2

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 e-mail. If the number of applicants is far higher than the batch size, the applicants in excess will be accommodated in subsequent training programs.

ACCOMODATION

Shortlisted/Selected outstation participants will be provided accommodation on sharing basis at VTU Hostels subject to availability.

REGISTRATION FEES

There is no Registration fee.