VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

Visvesvaraya 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. The university having 218 affiliated colleges, 1 constituent college and 17 Autonomous colleges with undergraduate courses in 35 disciplines, PG program in 94 disciplines and Ph.D & M.Sc(Engg) with research programs in 592 departments, over 4 lakh Engineering Students study in the various institutes affiliated to the University.

SRI KRISHNA INSTITUTE OF TECHNOLOGY, BENGALURU

Sri Krishna Institute of Technology (SKIT) affiliated to VTU, Belagavi, Karnataka, approved by the AICTE, New Delhi. SKIT Established in the year 2001 which offers UG programs in CSE, ECE, ME & CV with 120 intake, EEE & ISE with 60.

Campus is situated in the center of the city and easily accessible with public transport systems such as Railways, BMTC buses & Namma Metro. The campus consists of multiple department blocks equipped with Wi-Fi connectivity, e-Learning facility, well equipped laboratories, Digital library, Auditorium, Amphitheatre, Track and field for Sports, Girls Hostel, Hygienic Cafeteria, Medical centre and ATM. The entire campus is under CCTV surveillance. The staff members of SKIT are Post Graduates and significant of them are Doctorates. Many are involved in Research work and departments are having funded projects by various agencies.

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VTU TEQIP 1.3
Sponsored
Two week training program

Finishing School for Circuit Branches

July 22nd 2019 to August 2nd 2019

In association with

Visvesvaraya Technological University
"Jnana Sangama", Belagavi Karnataka

Aryabhatta Knowledge University
Patna, Bihar

Biju Patnaik Technical University
Rourkela, Odisha

Organized by

SRI KRISHNA INSTITUTE OF TECHNOLOGY
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Industry Partner

IPQC CONSULTING SERVICES
4th Floor, 91 Springboard Road, 7th Block, Hosur Road, Koramangala Begaluru-560095
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REGISTRATION FORM

1. Name of the Participant: …………………...............

……………………………………………………………..

2. Gender: Male / Female

3. USN: …………………………………..………………

4. Department: …………..…………………………………..

5. Organization: ………………………………………..

6. Contact Address: ……………………....................

………………………………………………………..

………………………………………………………..

9. Contact No: ………………..……………………..

10. Email ID: ...…………………………………………..

Declaration:

The above information is true to the best of my knowledge and belief. I shall attend the Two Week Training Program for the entire duration.

Date:

Place:

Signature

Mr/Ms……………………………………………is a student of……………………………………………. Institute and he/she is permitted to attend training program, if selected.

HoD / Principal
(With Seal)

ABOUT FINISHING SCHOOL

Finishing school for circuit branches in collaboration with Industry/Institute covers Technical skills, Entrepreneurial skills, Leadership skills, Communication skills, Teaching skills, Managerial skills and Team working skills for making students industry ready. Tutoring by industry experts to prepare students for successful careers.

ELIGIBILITY

Students of final year and pre final year from circuit branch engineering disciplines.

RESOURCE PERSONS

Experienced Engineers from leading organizations and Professionals from National Level Standard Institutions.

REGISTRATION DETAILS

- ❖ **No registration fees.**
- ❖ Last date for registration : **10-07-2019**
- ❖ Maximum number of participants limited to 40.
- ❖ Limited for *two* students from each circuit branch (ECE, EEE, CSE, ISE, TCE, EIE, IT).
- ❖ Lunch and snacks will be provided to all the participants.
- ❖ Confirmation of selected candidate will be intimated through email on **15-07-2019**.
- ❖ Email the scanned registration form to *finishingschool.skitblr@gmail.com*

CONTENTS OF THE PROGRAM

- ❖ Machine Learning
- ❖ Artificial Intelligence
- ❖ Python
- ❖ Internet of Things
- ❖ Basics of OR, Statistics & Data Science
- ❖ Management principles
- ❖ Entrepreneurship support system
- ❖ Quality Initiatives
- ❖ Career Opportunities
- ❖ Product Development
- ❖ Soft skills

Dr. SHRISHAIL MATH
PROGRAM COORDINATOR
Professor, Dept. of CSE

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