

CHIEF PATRON

His Holiness Dr. Tontada Siddharama Mahaswamiji

Yediyur Jagadguru Tontadarya Samsthanmath, Dambal, Gadag.

His Holiness Dr. Allamaprabhu Swamiji

Naganur Shri Rudrakshimath, Belagavi.

Dr. Karisiddappa

Vice Chancellor, Visvesvaraya Technological University, Belagavi.

PATRONS

Dr. F. V. Manvi

Chairman, Governing Council, SGBIT, Belagavi

Dr. A. S. Deshpande

Registrar, Visvesvaraya Technological University, Belagavi.

Dr. Sidramappa V. Itti

Principal, SGBIT, Belagavi.

COORDINATOR

Dr. Jayashri M. Rudagi

Professor & Head, Dept of ECE, SGBIT, Belagavi.

PROJECT MONITORING COMMITTEE

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Principal, SGBIT, Belagavi.

Dr. Jayashri M. Rudagi

Member Secretary, Course Coordinator, STTP-2020,

Dr. Dinesha H A

HOD, Dept of CSE & Member, STTP-2020.

Dr. Ashok M. Hulagabaili

HOD, Dept of ME & Member, STTP-2020.

Dr. Sunil S. Harakannanavar

Subject Expert & Member, STTP-2020.

ORGANIZING MEMBERS

Dr. Shridhar Iyer	Dean Academics, SGBIT, Belagavi
Dr. Shilpa Mayannavar	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Shankargouda Patil	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Vinayak Honnunar	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Veena I Puranikmath	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Anandreddi N	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Mahadevappa M	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Narayan A. Badiger	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Soumya Halagatti	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Shilpa Bhairanatti	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Sidramayya Matad	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Jagadish Jakati	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Kiran Nandi	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Sujay Gejji	Asst. Prof., Dept of ECE, SGBIT, Belagavi
Prof. Anita Patil	Asst. Prof., Dept of ECE, SGBIT, Belagavi

About Institute

S. S. E. Ts S. G. Balekundri Institute of Technology, (SGBIT) Belagavi was established in the year 2008, by Shri Siddharameshwar Education Trust of Rudrakshimath, Naganur, Belagavi under the presidentship of His Holiness Poojya Dr. Siddharama Swamiji. The trust facilitates General and Technical Education since 1932. SGBIT is committed to integrate morally with education by arranging value addition programmes in Social, Moral & Technical fields contributing to the human resource development needed for the state, nation and the world. It is one of the fastest developing institutes in northern part of Karnataka. The institute offers five courses: Civil Engineering, Mechanical Engineering, Electronics and Communication Engineering, Computer Science Engineering and Electrical Engineering at undergraduate level and one course of Structural Engineering at postgraduate level. All UG Programs are Prequalified for National Board of Accreditation (NBA). Alumni of the Institute are working and pursuing higher studies abroad. The institute has well established research centers for all UG branches. SGBIT secured a 1st rank in VTU for Structural Engineering. Our students are placed in various reputed and top MNCs.

Department of Electronics & Communication Engineering

The Department of Electronics & Communication Engineering was established in the year 2008 with an intake of 60 students. The intake was increased to 120 in the year 2012. The department has highly qualified, experienced & dedicated staff including 4 Doctorates & 7 faculties who are pursuing Ph.D., under VTU Belagavi. The department has established state of the art laboratories & a Research centre recognised by VTU, Belagavi. The department is qualified for NBA.

Department Vision

To be the Department of Electronics & Communication Engineering striving hard to develop responsive teaching- learning methodology, research & employable skills in allied fields by empowering students to become globally competent and socially responsible citizens.

Department Mission

1. To develop an active learning environment that ensures participation of students in both curricular as well as co-curricular activities.
2. To foster research, innovation and creativity amongst students.
3. To encourage development of entrepreneurial skills.
4. To inculcate, amongst students, team-spirit, leadership qualities, positive attitude and effective communication skills to solve societal needs.



ACITE SPONSORED VIRTUAL
SHORT TERM TRAINING PROGRAMME

on

AWARENESS OF INTELLECTUAL PROPERTY RIGHTS FOR ENGINEERS & INDUSTRIALISTS

Phase-1: 17.11.2020 To 22.11.2020

Phase-2: 07.12.2020 To 12.12.2020

Phase-3: 21.12.2020 To 26.12.2020

ORGANIZED BY

DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING



S.S. Education Trust's

S. G. Balekundri Institute of Technology

(Approved by AICTE, Affiliated to VTU Belagavi)

Shivabasav Nagar, Belagavi- 590010, Karnataka- India

Ph. 0831- 240 7172 | Tele Fax: 0831-240 7152

Website: www.sgbt.edu.in E-mail: info@sgbt.edu.in

ABOUT PROGRAMME

This Short Term Training Course is designed to bring awareness on Intellectual property rights (IPR) management which has become increasingly important, both for industry and for research institutes/ universities. The main categories of Intellectual property rights include: Patents, copyright, trademarks, geographical indication, design rights etc. IPR provides incentive for creativity and the disclosure of information and plays a significant role in encouraging innovations in the form of product/process development leading to technical advancement. In view of the opportunities IPR provides in the form of protection and innovation management, it has become an increasingly important facet to the success and longevity of any organization/institute and also for economic growth of the country. The participants would understand how to make use of the technology transfer offices (IPR Cell) within the institution, to protect and commercialize IP generated through research. IP databases are critical resources which are generally not utilized by academic researchers. This programme aims in bridging this gap and providing a hands-on training how to search patents using popular IP databases such as Google Patents, USPTO, Espacenet, WIPO etc. Attendees would also be given information on their own rights and responsibilities regarding IP generated through their own research. Experts would also be discussing on various technology commercialization options available for innovations from academic researchers.

OBJECTIVES OF STTP

- The primary objective of the Short Term Training Programme (STTP) is to make the participants aware of their rights for the protection of their invention done in their work. The programme will also enable them to discuss the fundamental concepts of Intellectual Properties.
- To learn the process of IPR registration.
- To get registration in our country and foreign countries of their invention, designs and thesis or theory was written by them and for this, they must have knowledge of patents, copyright, trademarks, designs, and information Technology Act.
- To know about the enforcement laws of patent.
- To create awareness on Patent Agent Examination

OUTCOMES OF STTP

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SCHEDULE

STTP PHASE	DATE	TIME	FACULTY INCHARGE
1	17.11.2020 To 22.11.2020	10:30am To 12pm 3:00pm To 4:30pm	Prof. Shankargouda Patil Prof. Soumya Halagatti
2	07.12.2020 To 12.12.2020	10:30am To 12pm 3:00pm To 4:30pm	Prof. Anita Patil Prof. Shilpa Bhairanatti
3	21.12.2020 To 26.12.2020	10:30am To 12pm 3:00pm To 4:30pm	Prof. Sujay Geji Prof. Vinayak Honnunar

REGISTRATION

For registration, the participants are required to fill the Google form (link given below):

- Phase-1 STTP registration link: <https://forms.gle/aVrULzhjs9TcJwDa8>
- Phase-2 STTP registration link: <https://forms.gle/wwqslEpjBXVomsBS9>
- Phase-3 STTP registration link: <https://forms.gle/ZzEWq2TmeU7uoAyr5>

INSTRUCTIONS TO PARTICIPANTS

- Attendance of 100% is compulsory for certification.
- All timely updates and information will be shared through WhatsApp group.
- Please enter a valid email ID, as the certificates will be mailed it.
- Do submit the feedback form provided at the end of each session.
- Participants will be provided link through email/Whatsapp.
- A test shall be conducted at the end of the program and joint certificates will be issued by AICTE & SGBIT to those participants who have attended the program and have scored minimum 60% marks in the test.



FOR FURTHER INFORMATION CONTACT

DR. JAYASHRI M. RUDAGI

Professor & Head, Course coordinator, STTP-2020
Department of Electronics & Communication
Engineering
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The STTP will be organized in Virtual mode
due to ongoing COVID-19 Pandemic.

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Prof. Soumya Halagatti

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Resource Persons



Dr. Sarasija Padmanabhan

Patent Agent, Bangalore
Advisor Member, PIC KSCST
Consultant, Arctic Invent & Basck, law firm Delhi

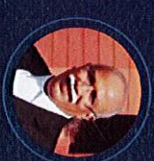
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Mr. Nagarjun M G

Project Associate, Karnataka State Council for
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Microsoft Teams

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AWARENESS OF INTELLECTUAL

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AND INDUSTRIALISTS - PHASE I

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- To know about the enforcement laws of patent.
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Outcomes of STTP

- The participants are able to understand about the IPR at the end of the course.
- Participants will be highly equipped with skills and knowledge in the field of intellectual property rights.
 - Attendees will find out the solution that how to Protect their IP.
 - Participants are recognized to get better ranking & class Accreditation for education institution.
 - Participants are able to search database before filing the IP application which helps to avoid duplication of works.

Who can Attend ?

Faculty members, Researchers & Industrialists.

Eligibility

Faculty from AICTE approved Colleges & industrialists with relevant background are eligible to Participate.

Registration Details

As in-take is limited and selection is on "First Come First Serve Basis", we request you to apply well in advance. The applicants should fill the google form <https://forms.gle/aVrULzhjS9TcJwDaa8> on or before 13.11.2020 to register for STTP.

There is No course registration fee.

Instructions to Participants

- Attendance of 100% is compulsory for certification.
- All timely updates and information will be shared through WhatsApp group.
- Please enter a valid email ID, as the certificates will be mailed.
- Do submit the feedback form provided at the end of each session.
- Participants will be provided link through email/Whatsapp.
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Scan QR Code