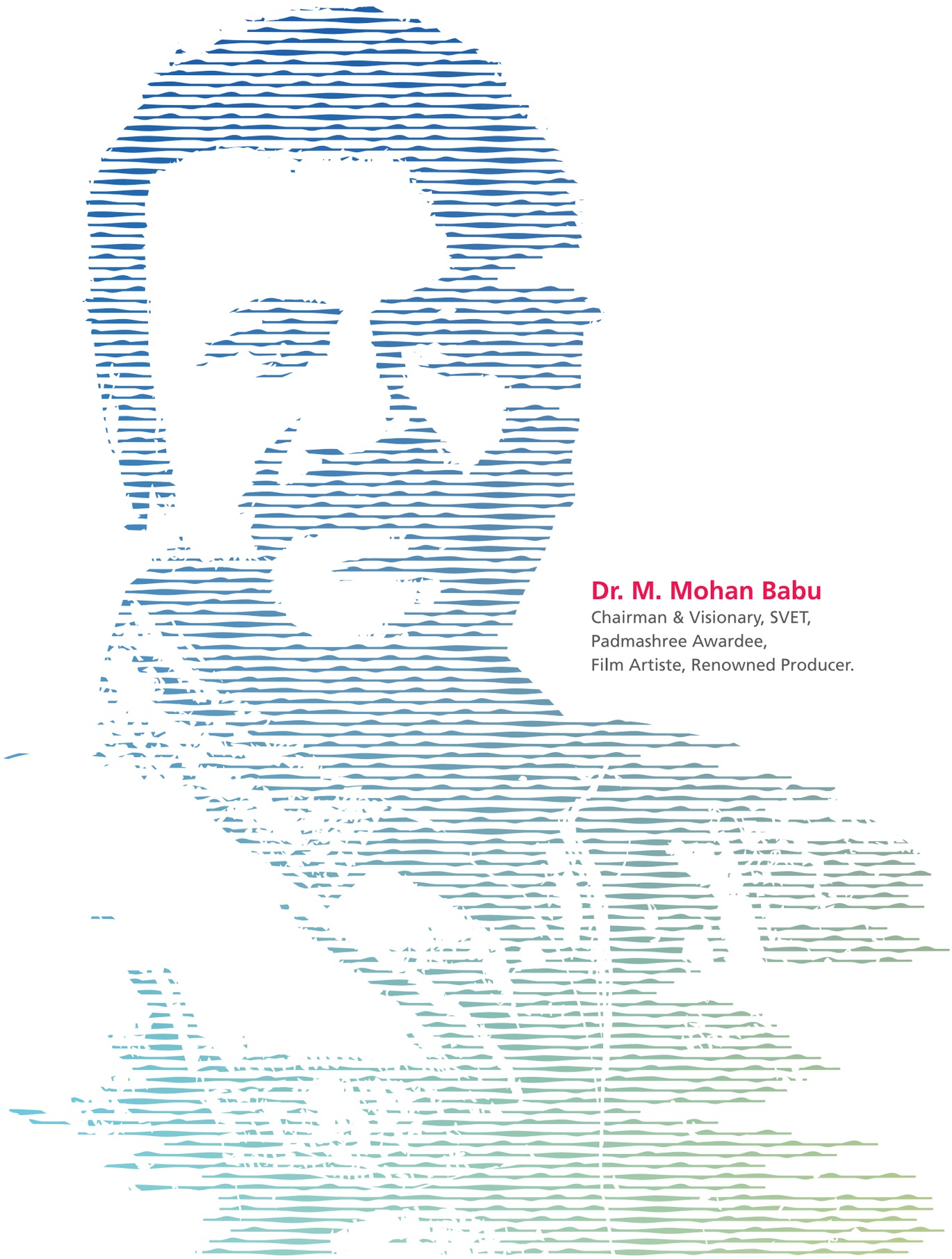
SREE VIDYANIKETHAN
Engineering College

FOR AN INNOVATIVE FUTURE

ENGINEERING
COLLEGE



Dr. M. Mohan Babu
Chairman & Visionary, SVET,
Padmashree Awardee,
Film Artiste, Renowned Producer.

A conglomerate of trust, invincible success and most significantly with decades of expertise, born with a desire to make a difference, Sree Vidyanikethan is the brainchild of Legendary Actor, Padmashree Awardee, Dr. M. Mohan Babu. He is a perennial source of inspiration behind imparting quality education to all. Under his leadership, Sree Vidyanikethan has witnessed numerous achievements and reached great milestones.

While being an ingenious blend of multi-cultural societies, the Trust is bestowed with traditions and values, thereby making the institution, "The most trusted name in education."

Over the years, the Trust has been growing rapidly by establishing academic institutions in Tirupati and Hyderabad, offering unmatched standards of academics in various realms, such as School, Degree, Engineering, Nursing, Management and Pharmacy.

Today, Sree Vidyanikethan has become an institution in itself by providing education to over 12,000 students who are destined for excellence.

Sree Vidyanikethan
Educational
Trust

Since 1996, Sree Vidyanikethan Engineering College has grown exponentially in terms of student intake, from 180 students to 2094 as of today.

As one of the largest institutions in Andhra Pradesh and the first of its kind in Rayalaseema, the College offers 8 different programs in both B.Tech and M.Tech, 5 different diploma programs and a MCA program. With a faculty strength of over 476, the College is approved by All India Council for Technical Education (AICTE), New Delhi, and is affiliated to the Jawaharlal Nehru Technological University Anantapur (JNTUA), Ananthapuramu.

Owing to its exceptional performance, the College has been accorded an Autonomous Status by the UGC, New Delhi from the Academic Year 2010-2011. Sree Vidyanikethan Engineering College is carving a niche for itself and its stakeholders.

Affiliated to **JNTUA**, Ananthapuramu

Approved by **AICTE,** New Delhi

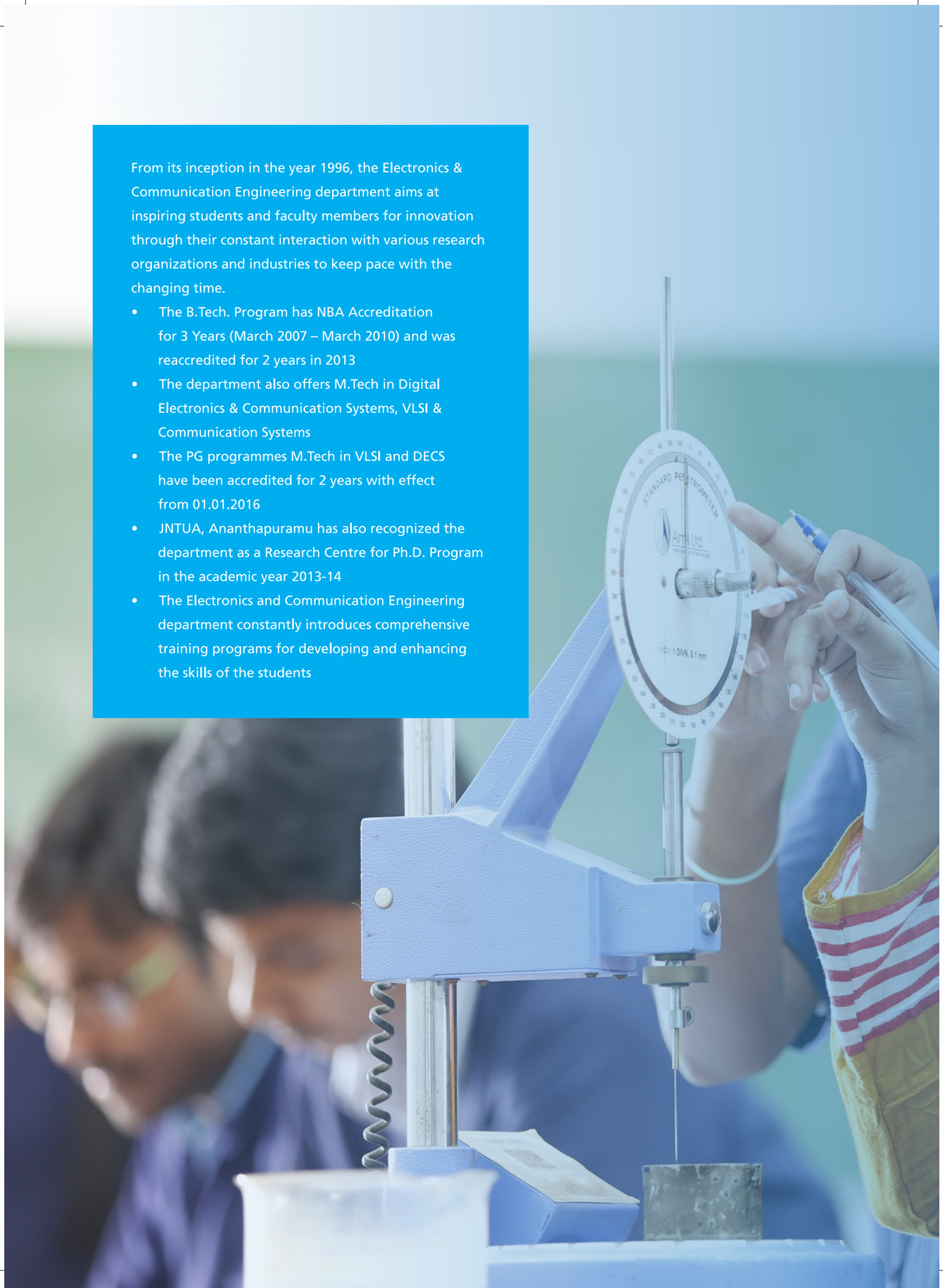
Accredited by **NBA,** New Delhi

Accredited by **NAAC** with 'A' Grade

Sree Vidyanikethan
Engineering College

From its inception in the year 1996, the Electronics & Communication Engineering department aims at inspiring students and faculty members for innovation through their constant interaction with various research organizations and industries to keep pace with the changing time.

- The B.Tech. Program has NBA Accreditation for 3 Years (March 2007 – March 2010) and was reaccredited for 2 years in 2013
- The department also offers M.Tech in Digital Electronics & Communication Systems, VLSI & Communication Systems
- The PG programmes M.Tech in VLSI and DECS have been accredited for 2 years with effect from 01.01.2016
- JNTUA, Ananthapuramu has also recognized the department as a Research Centre for Ph.D. Program in the academic year 2013-14
- The Electronics and Communication Engineering department constantly introduces comprehensive training programs for developing and enhancing the skills of the students



Electronics & Communication Engineering

The Computer Science Department was established in the year 1996 with a modest intake of 60 students and went onto 120 in the year 2000, which further increased to 180 in the year 2013 and subsequently increased to 240 in the year 2014. This is the testimony to the quality of education the institution has been providing.

- The Computer Science department also offers M.Tech in Computer Science & CNIS
- The PG programme M.Tech in Computer Science has been accredited for 2 years with effect from 01.01.2016
- Have won several gold medals in university examinations and several prestigious awards in national and international level competitions
- Have full-fledged laboratories with the latest versions of computers, software and hardware
- Have numerous publications by the faculty in renowned research journals
- Well placed alumni in India & Abroad

Computer Science

- The Computer Science & Systems Department strives to inculcate conceptual and technical skills among its students through scientific teaching methodology based on lectures, case studies and seminars
- Well supported with modern teaching aids
- The department is accredited by NBA for two years in July 2014
- Students of the department have been excelling in competitive exams for higher studies and placements
- Most of the eligible students have been placed in reputed companies

- The alumni of CSSE have imbibed ethics, human values and professionalism, and have also made their mark already in reputed organizations in India and abroad

Computer Science & Systems Engineering

- Since its inception, the department has witnessed a tremendous growth of 240 students from just 60 students in the undergraduate programme
- The department offers M.Tech in Power Systems
- The UG programme B.Tech in EEE has been accredited for 5 years in the year 2012 and reaccredited for 2 years in the year 2014. The PG programme M. Tech in Electrical Power Systems has been accredited for 2 years with effect from 01.01.2016.
- With the advent of Autonomous status, the course pattern has been significantly revised in pace with modern trends and demands of the present
- The department is recognized as a research center by JNTUA, Ananthapuram
- The department is fortified with well qualified faculty members
- The department has state-of-the-art laboratory facilities to infuse practical knowledge to the students on par with academic excellence

Electrical &
Electronics Engineering

- Started in the year 1997 with an intake of 30 students, today the department provides exceptional education to 120 students
- Offering comprehensive and rigorous educational program in the domain of Electronics and Instrumentation to prepare students for the journey ahead
- Students are trained to analyze and synthesize the information to provide effective solutions for real time problems with their skills
- Competent faculty and advanced laboratory equipment are few of the cutting-edge aspects
- The department has NBA Accreditation for 3 Years (March 2007 – March 2010) and reaccredited for 2 years in 2013.

Electronics & Instrumentation Engineering

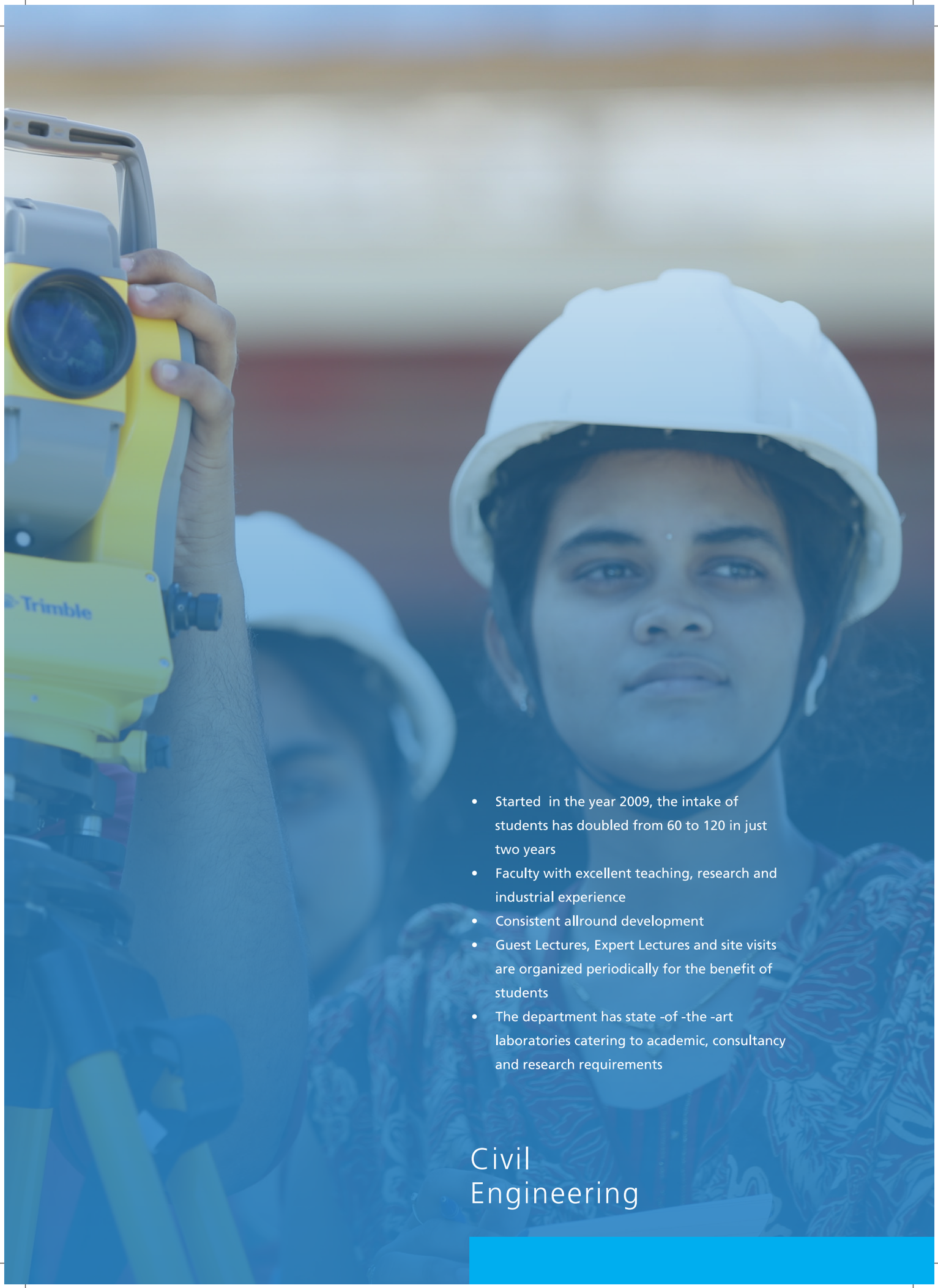
- The Department strives to impart quality education and enhance students' technical and communication skills to make them innovative, entrepreneurial and successful software engineers in the advanced fields of Computer Engineering & Information Technology
- The department offers M.Tech in Software Engineering
- Modern laboratories to serve as the perfect teaching and research pad, catering the needs of the students and faculty
- The UG Program of Information Technology is accredited by National Board of Accreditation, New Delhi in 2013.
- The department aims at inculcating values, practice and adherence to code of ethics in multi-cultural and multi-discipline teams

Information Technology

- Started in the year 2011 with an intake of 60 students, today the department of Mechanical Engineering offers outstanding education to 180 students
- The department has state-of-the-art infrastructure and teaching fraternity
- Experienced professors, young & talented assistant professors serve as the perfect backbone of the department
- All laboratories are well equipped with unmatched machinery for academic and research programs

Mechanical Engineering

Champion

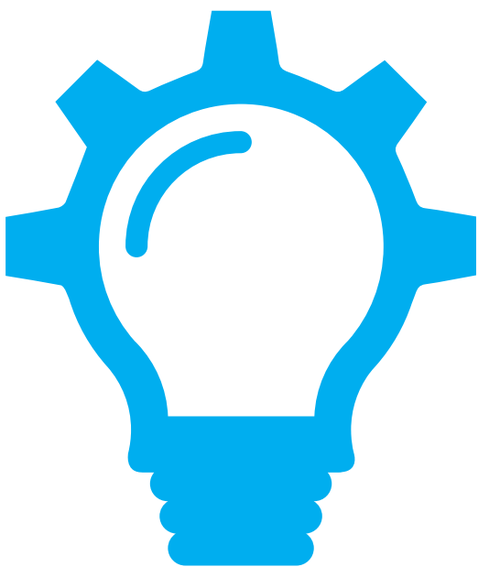


- Started in the year 2009, the intake of students has doubled from 60 to 120 in just two years
- Faculty with excellent teaching, research and industrial experience
- Consistent allround development
- Guest Lectures, Expert Lectures and site visits are organized periodically for the benefit of students
- The department has state -of -the -art laboratories catering to academic, consultancy and research requirements

Civil Engineering

- Established in the year 1998, the department aims at imparting quality education in computer applications through research and by keeping pace with emerging technologies
- The department organizes add on courses, workshops, expert lectures and seminars frequently
- Faculty members are involved in updating their skills by attending various workshops, FDPs and publishing papers in renowned Journals

Master of Computer Applications



- Institutional Autonomy conferred by UGC, New Delhi
- NAAC accreditation with 'A' Grade
- Included in the list of colleges under 2(f) and 12 (B) of UGC Act 1956
- NBA accreditation for B. Tech programs in CSE, ECE, IT, EIE, BOT, EEE & CSSE
- NBA accreditation for M. Tech programs in VLSI, DECS, EPS and CS
- Implementing TEQIP-II, a World Bank Project under Sub Component 1.1 with a grant of Rs. 6 crores.
- National MEMS Design Centre under the aegis of NPMASS and IISC, Bangalore
- Implementing DST FIST Program for research facility augmentation
- Atmospheric Research Laboratory implementing a DST, Govt. of India Project
- Established University recognized Research Centers in EEE & ECE Departments
- External research funding from central funding agencies to the tune of Rs. 190 lakhs
- External faculty development funding from central funding agencies to the tune of Rs. 35 lakhs
- Entrepreneurship Development Cell established with AICTE grant
- Accreditation by TCS & Wipro Technologies for campus placements
- MoU with IBM and establishment of IBM Center of Excellence
- MoU with Infosys for Campus Connect Programme
- MoU with Confederation of Indian Industry (CII) for enhanced Industry Interaction
- MoU with Knowledge Incubation for Technical Education (KITE) Centre, IIT, Hyderabad for faculty and students development programs
- MoU with Indian Telecom Innovation Hub – TBI (ITIH-TBI) for establishing a Startup Bootcamp
- MoU with Andhra Pradesh State Skill Development Center (APSSDC)
- Live lecturers/Tutorials/Virtual Labs from IIT Madras, under Quality Enhancement of Engineering Education (QEEE), Direct-to- Student Program
- Organizing Technology Entrepreneurship Program (TEP) in collaboration with Indian School of Business (ISB), Hyderabad
- Vibrant Training and Placement Activities

Achievements

The College is located in a sprawling campus of about 30 acres, amidst sylvan surroundings with an aesthetically built infrastructure. The College is committed to enhance the quality of education and introducing demand–driven career oriented programs for the benefit of students and to equip them with life skills to face the challenges in the fast changing global scenario.

- Well planned campus amidst a serene ambience
- Spacious classrooms
- Well established library
- State –of- the- art laboratories
- Transport facility
- Auditorium with the latest audio-video equipment
- Excellent sporting and gaming fields to students

Infrastructure

Vibrant Training and Placement activities are the main strengths of Sree Vidyanikethan Engineering College (SVEC). Placement and Training Programs like Campus Connect in collaboration with TCS, Infosys, IBM and WIPRO have helped in bridging the gap between Industry and academics, and in providing training in technical and soft skills, which have enhanced the skills of the students. In view of this, despite the global meltdown, the College is able to get placements for its students through sustained efforts.

Training & Placement

TIRUPATI

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