Sri Sai Vidya Vikas Shikshana Samithi

## SAI VIDYA INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to VTU, Recognized by Govt. of Karnataka Accredited by NBA, New Delhi (CSE, ECE. ISE, MECH & CIVIL)

# DEPARTMENT OF TRAINING & PLACEMENT INSTITUTION PROFILE

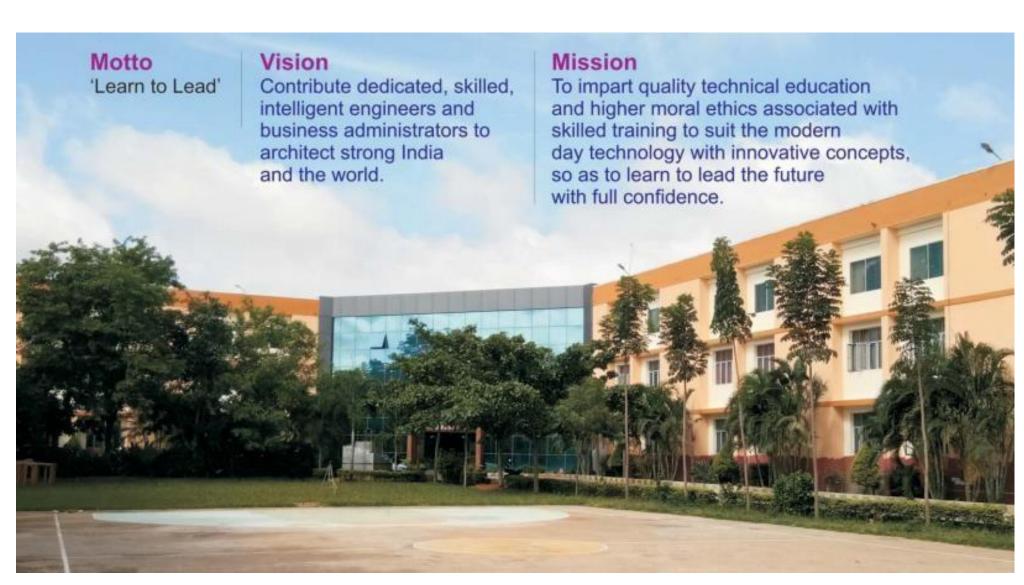


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# About Sai Vidya Institute of Technology (SVIT)

- SVIT established in the year 2008 by SRI SAI VIDYA VIKAS SHIKSHANA SAMITHI which is a trust formed by a group of well known academicians.
- Affiliated to VTU, Belagavi, Karnataka & Approved by AICTE, New Delhi
- Recognized by the Government of Karnataka
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## Leadership Team



PROF. M. R. HOLLA

Founder Trustee & President Former Principal of RVCE, Bangalore Recipient of the Prestigious Karnataka Rajyothsava Award for Academic Excellence



PROF.A.M.PADMA REDDY
Founder Trustee & Vice President



SRI. MANOHAR M K
Founder Trustee & Treasurer



SRI. SRINIVAS RAJU
Founder Trustee & Secretary



PROF. Y JAYASIMHA
Founder Trustee



PROF. R C SHANMUKHA SWAMY
Founder Trustee & Joint Secretary



SRI. NARAYAN RAJU
Founder Trustee

## Principal Message

Sai Vidya Institute of Technology - SVIT was started in the year 2008. Sai Vidya Institute of Technology is a brain child of academic stalwarts, who are staunch believers in the path trodden by the 'Gurus' of ancient India.

Since its inception the institution has exhibited intellect and openness to adapt to changing needs of our ever evolving education system. This is the genuine feeling my inner self could perceive at the very first moment of association with this Institute.



## SVIT – Programs Offered

#### **UNDERGRADUATE PROGRAMS**

**Computer Science & Engineering – 120 Intake** 

**Information Science & Engineering – 120 Intake** 

**Electronics & Communication Engineering - 120 Intake** 

CSE - Data Science - 120 Intake

CSE - AI & ML - 120 Intake

Mechanical Engineering – 30 Intake

Civil Engineering – 30 Intake

#### **POST GRADUATE PROGRAMS**

Master Business of Administration – 60 Intake



### VTU RECOGNISED RESEARCH CENTRES

BE - Computer Science & Engineering - Estd in 2015

BE - Information Science & Engineering – Estd in 2020

BE - Electronics & Communication Engineering – Estd in 2014

BE - Mechanical Engineering – Estd in 2015

BE – Civil Engineering – Estd in 2015

**BE – Department of Physics – Estd in 2020** 

BE – Department of Mathematics – Estd in 2014

**Master of Business Administration – Estd in 2020** 



#### INSTITUTIONAL MERIT

- ARIIA Certification by MHRD as an institution in the band of 'Promising Category in National Level Technical Institutes'
- Certified by MHRDs Innovation Council (MIC) for the institute's contribution to innovation space
- Consistently contributing toppers in National Level SMART INDIA HACKATHON being conducted by MHRD, Government of India
- SVIT is now ranked 6<sup>th</sup> in Bangalore, 7<sup>th</sup> in Karnataka and 51<sup>st</sup> across India. (Source: DATAQUEST-CMR 'Best T-School Survey Report' 2022
- Persistently contributing to R&D Initiatives through accomplishment of patents and publications
- Establishing of continuous and inclusive learning culture across institution – Hundreds of online learning courses completed by academic and student fraternity
- Creating talented human capital to meet industrial skill requirements and successful Placement of students in major IT / Non-IT/ NBFCs and other organisations



## Students Strength - Batch-wise

Branch	Intake	2018 – 2022 Batch	2019 – 2023 Batch
CSE	60	69	68
ISE	60	52	63
ECE	120	119	93
EEE	60	18	22
Mechanical Engg	60	35	26
Civil Engg	60	42	30
TOTAL	420	335	302
MBA	60	48	60



## Students' Skill Development

- STUDENTS @ SVIT undergo a rigorous skill development program by renowned Training Partners on industrial specified skill sets to include:
  - ► Programming Skills C Programming/ Java/ Python/ others
  - ▶ DBMS Data Structure & its applications
  - Certification courses on SQL/ Open Lookeng Big Data/ Microsoft AI & ML/ IOT/ JAVA/ AWS
- Students are also trained upon managing with Life Skills & industry desired Soft Skills
- Students are encouraged to participate in National Level
   Hackathons and projects to gain real-time application knowledge



## Placement Summary

#### **Placement Details**

Details	2021-22	2022-23
		( as on date)
Opportunities by Organisations	252	52*
Total Placement Offers	576	165
Min CTC	3.00 LPA	3.00 LPA
Highest CTC	11.00 LPA	10.24 LPA



## ARIIA Certification by MHRD 'Promising Category'









#### Certificate of Recognition

This is to certify that

SAI VIDYA INSTITUTE OF TECHNOLOGY

is recognised in the band "PROMISING" under the category

"Colleges/Institutes (Private / Self Financed) (Technical)"

in Atal Ranking of Institutions on Innovation Achievement(ARIIA) 2021,

a flagship program of the Ministry of Education, Government of India.

29th December 2021.

Anil D Saharahadha

Dr. Anil D Sahasrabudhe Chairman, AICTE

14,50

Shri K Sanjay Murthy Secretary (HE), MoE

Abhay Tere

**Dr. Abhay Jere**Chief Innovation Officer
MoE's Innovation Cell



# Institution Innovation Council (IIC) Certification by MHRD







## Centre for Innovation, Entrepreneurship and Incubation (CIEI)

At Sai Vidya Institute of Technology, we aim to make student's dream come true. To support and nurture the talent and innovation, The Centre for Innovation, Entrepreneurship and Incubation (CIEI) has been set up at SVIT Campus.

The Centre for Innovation, Entrepreneurship and Incubation (CIEI) was inaugurated by Hon'ble Vice Chancellor, VTU, Dr. Karisidappa and Industry stalwart Shri. Surya Mohapatra, Wipro on August 12, 2018.

SVIT Incubation Centre (CIEI) aims to incubate optimum feasible ideas, thus supporting emerging entrepreneurial interests among SVITians and currently teams with innovative ideas have been incubated in CIEI.





## Memorandums of Understanding (MoUs) with various Companies



























## Memorandums of Understanding (MoUs) with various Companies





















# Professional Body Student Chapters @ SVIT

Overall development of the students is nurtured through professional society student chapters to include:

#### **DEPT OF CSE & ISE:**

- Computer Society of India (CSI)
- -IEEE Computational Intelligence and Computer Joint Societies

#### **DEPT OF MECHANICAL ENGINEERING:**

- Indian Society for Heating Refrigeration Air-Conditioning Engineers (ISHRAE)
- Society of Automotive Engineers (SAE)

#### **DEPT OF ECE:**

- IEEE Photonics Society
- IEEE Engineering in Medicine and Biology (IEEE-EMBS)

#### **DEPT OF EEE:**

-IEEE Power and Energy Systems Society (IEEE-PES)

#### **DEPT OF CIVIL ENGINEERING:**

-Association of Consulting Civil Engineers (India) (ACCE)

#### **DEPT OF MBA:**

- National Institute of Personnel Management (NIPM)

and

# Students participation in NCC Activities

#### National Cadet Corps (NCC)









Sai Vidya Institute of Technology is allotted 3/1 COY NCC affiliated to 1 KARNATAKA SIGNAL REGIMENT NCC with SD and SW Cadet divisions (Army) under NCC Group HQ 'A' of Karnataka and Goa Directorate.

The National Cadet Corps (NCC) is a youth development movement. It has enormous potential for nation building.

The NCC provides opportunities to the youth of the country for their all-round development with a sense of Duty, Commitment, Dedication, Discipline and Moral Values so that they become able leaders and useful citizens.

The NCC provides exposure to the cadets in a wide range of activities., with a distinct emphasis on Social Services, Discipline and Adventure Training.

The NCC is open to all regular students of schools and colleges on a voluntary basis. The students have no liability for active military service.









# Students participation in NSS Activities

#### National Service Scheme (NSS)



National Service Scheme (NSS) was introduced in 1969 with the primary objective of developing the personality and character of the student youth through voluntary community service. 'Education through Service' is the purpose of the NSS.

The ideological orientation of the NSS is inspired by the ideals of Mahatma Gandhi. Very appropriately, the motto of NSS is "NOT ME, BUT YOU".

An NSS volunteer places the 'community' before 'self'.

The social activities aim to include social welfare in students, and to provide service to society without bias. NSS volunteers work to ensure that everyone who is needy gets help to enhance their standard of living and lead life of dignity.

The Sai Vidya Institute of Technology students actively participated in events conducted on behalf of Sai Vidya Institute of Technology NSS unit.



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### Our Proud Association with Top Recruiters ...

































# **Companies hiring from Sai Vidya Institute of Technology**

























& 100 + More

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# Thank you

LOOKING FORWARD TO BUILD MUTUALLY BENEFICIAL RELATIONSHIP....

WE ASSURE THAT OUR STUDENTS WILL CONTRIBUTE TO ORGANISATIONS SUCCESS STORY

## Dr S.Raghavendra Mr.Praveen B R Ms. Salma Itagi

Placement Officer

Dy. Placement Officer

Dy. Placement Officer

M: 9108015199