

Sahyadri College of Engineering & Management is in existence since a decade, being recognized by AICTE, Government of India, affiliated to VTU, Government of Karnataka, NAAC accredited with "A" Grade and certified by ISO.

The Sahyadri college has Academic MoU with various National, International Universities and also has collaborations with leading Corporate & Industries that have given a tremendous boost to the students for innovation, incubation, internships, research, projects and hands on experience.

Sahyadri encourages students to "Walk-in with the Idea and Walk-out with the Product". The College aims at imparting Project based learning, thus enabling students to understand the process of learning concepts.

Students right from day one are offered an opportunity to take part in the events held at IIT's, NIT's and SAE events, thus improving their analytical skills, connectivity and gain exposure across the globe. The total student and staff strength at campus is nearly 4000.





Courses offered

Bachelor of Engineering - BE

- Computer Science & Engineering
- Electronics & Communication Engineering
- Information Science & Engineering
- Mechanical Engineering
- Civil Engineering

Master of Business Administration - MBA

- Finance
- Marketing
- Human Resource



We are placed

with a package of

Sahyadri Initiatives

Sahyadri Center for Social Innovation (SCSI) is to motivate the students in the area of Social Innovations thus providing hands on experience and practical exposure to solve socially relevant problems. With the problems growing in the society, the engineers should have solutions ready kits to solve those problems and thereby create an ideal environment to evolve.

Hand-on Experience Lab: It is built on the lines of "Make in India" concept where students are encouraged to pursue their ideas and innovate continuously. In order to bridge the gap between theory and technology, the college has initiated this lab. It is a full-fledged 24X7 technical workspace.

Creating platforms for Ideation: Motivating first year students' in participation in National Event/Organizing event/Exhibitions/Developing creativity, Innovation and healthy competitive spirits are the core elements of Technical Career Education mission of imparting quality education

- Group of 6-7 first year students are given an opportunity to participate in national and international event
- 530+ First year Engineering students participated in various technical competitions at IITs, NITs and renowned premier institutions across the country and won many accolades.

National Recognitions

Student Project Support Scheme (SPSS): is mainly initiated to impart project based learning from Day one of Engineering. This scheme is driven by the concept of Project to Product on completion of engineering course, with funding support from the college management. Nearly 500-600 Projects under this scheme are being done by our students.

Incubation Centre: To further motivate and encourage the students, their innovative ideas, which are obtained by societal visits, are incubated at the incubation centre. These are further converted into products and are hand held by the industries that are well established at the campus.

Entrepreneurship Cell - E-Cell: The Sahyadri e-Cell aims to ignite the creative thinking of students towards innovation and thereby mentoring them to become successful entrepreneurs by providing the right entrepreneurial ecosystem.





Industries & Start-Ups @ Sahyadri



RDL Technologies Pvt. Ltd.

Research Design Lab is a Computer Science Engineering and Electronics & Communications Engineering based Company. Continues to maintain product excellence and performance by introducing innovative cost effective solutions to cater the needs of industry and students who dream to innovate and excel in the field of Electronics and Engineering- thus supporting an array of domains in real time, providing solutions you can count on.



Aptra Technologies Pvt Ltd.

Aptra is a Computer Science and Information Science based Company. Aptra has a result-oriented team working with the latest technologies, assuring our clients total quality with accuracy and high value returns. Our R&D team continuously explores new technologies to give our clients the best software solutions.

Aptra delivers ERP Software for Educational Institutions and comprehensive web services ranging from custom website design to development.



Caliper Engineering & Lab Pvt.Ltd.

Caliper Engineering & Lab is set-up specifically for Mechanical Engineering Sector. Sahyadri becomes the First campus in India with integrated high tech manufacturing facility. It caters to high quality precision engineered components requirement concentrating on Aerospace Industry, Nuclear Power Projects, Defense Sector, Metro Projects and Industrial Valve Companies.

3 Industries on Campus Offering In-house Internships and Hands on Learning



Sahyadri Edu Dreamers R&D Pvt. Ltd.:

It provides a Technical Space with major resources to help the enthusiasts in converting their Ideas into Projects and further into a Product.

DTI Labz Pvt Ltd.: The goal is to design and develop electronic hardware products, providing continuous support from initial design concepts, through the prototype and pre-production stages.

Dream Soft Innovations (DSI) is an entrepreneurial venture with technocrats proficient in software technology. DSI has been continuously contributing in the verticals of software technology and redefining education with smart tech products.

5 Start-Ups set up in the Campus by our own Students

Sahyaware is a startup, as a result of amalgamation of energetic young minds and experienced experts. The company promises quality services in the tailor made application software and training for the needy.

Flotanomers: The company will mainly aim at producing RC planes, Quadcopters, Robotic machines, Nanosatellites and other space-related products are the future accomplishments.

Realizing Dream Through Technology

Embedding Artificial Intelligence



Sahyadri is not just a center of studies it is a temple of learning

Record **Placement**

@

SAHYADRI

companies visited the campus for **Placement**







Better Skill Better Career Better Salary Package...

offers in Premiere companies



₹12*LPA



ANGLO-EASTERN ₹14*_{LPA}



Ravi Yadav, IS Placed in ₹10*LPA



Placed in amazon ₹11.7*_{LPA}



Empowering Young Minds



Sahyadri Campus, Adyar, Mangaluru - 575 007

Tele: +91 824 2277222 | +91 94498 45959

Cell: +91 94481 00000 | Email: sahyadri@sahyadri.edu.in

Know more visit the website www.sahyadri.edu.in



₹**8***LPA .5