



**INSPIRING THE
NEXT GENERATION
OF ENGINEERS**



SANA
ENGINEERING COLLEGE



**CAMPUS
PLACEMENT
FACILITY**

**ADMISSIONS
ARE IN
PROGRESS**



ENGINEERING COURSES

UG Programmes

1. B.Tech. C.S.E. (Data Science)	60
2. B.Tech. C.S.E. (A.I. & M.L)	60
3. B.Tech. C.S.E. (Cyber Security)	60
4. B.Tech. C.S.E. (I.O.T)	30
5. B.Tech. C.S.E.	60
6. B.Tech. E.C.E.	60
7. B.Tech. E.E.E.	60
8. B.Tech. Civil	60
9. B.Tech. Mechanical	30

PG Programme

1. M.B.A.	60
2. M.Tech	30

SANA ENGINEERING COLLEGE

**"ACCOMPLISH
FULLFILL YOUR
ENGINEERING DREAMS"**



(Approved by AICTE, New Delhi, Affiliated to JNTU, Hyd.)
N.H.-65, KODAD - 508 206, Suryapet Dist. Telangana.
www.sanaeng.in



Hostel Facility



TRANSPORT FACILITY



SANA Engineering College is established in the academic year 2003-04. And is exclusively dedicated for imparting excellence in technological education in the area of globalization and advanced information technological world. To be esteemed as the Premier Engineering Institute, with an objective to facilitate the Best Engineering Education to the Students and contribute towards meeting the need of Skilled and Technically conversant Engineers and Professionals.

Located amidst a green, peaceful and pollution free atmosphere at about 3 km from the Kodad bus station. The institute provides a perfect ambience of aesthetically designed building. And the institute has achieved immense growth from a humble begging to a reputed center academic excellence.

VISION: Imparting Quality Technical Education and to meet the fast changing Technological challenges. Equipping the students with creative skills and abundant technical knowledge, to be innovators of tomorrow and to expand frontiers of knowledge for the betterment of society. And being the center of excellence in technical education among best of institutions".

MISSION : To enhance value based Standard technical education through innovative teaching and learning methods. To prepare students to think creatively, critically and create an ecosystem for innovation and entrepreneurship from which the leaders and innovators of tomorrow emerge. To build relationship with industry, research organizations. And to address the emerging needs through quality technical education.

CORE VALUES:

INTEGRITY: The institute will adhere to the ethics and morals in all its activities and they shall be carried out with honesty and transparency.

EXCELLENCE: Continually strive to achieve the highest in education. The institute is committed to excellence in all spheres of its activities.

INNOVATION : Promote a culture of curiosity and reward originality of thought and action

LEADERSHIP : Develop leaders with ability to find creative solutions to the problems of the industry.

LEARNING FOR LIFE: We focus on learning skills of the students and prepare them for learning to gain knowledge, skills and competencies to adapt to the rapidly changing world.

SALIENT FEATURES:

- Highly qualified, dedicated, well-trained and experienced faculty
- Guest lectures, CRT classes and seminars by eminent people from industry and universities.
- Specious class rooms with projector.
- TASK for intensive training and placements.
- State- of art infrastructure and well equipped computers Labs with sophisticated equipment, Wi-Fi enabled campus, with advanced technology.
- 100% placements with excellent placement record.
- State of art English Language Laboratory for improving communication skills and soft skills Library with more than 30,000 volumes by reputed Indian and foreign authors.
- Industry interface and placement support.
- Working in Ideal lab for innovative projects and start-ups.
- Purified RO water for the entire campus.
- Transport facility to all connecting places and free local bus facility. Facilitated sports equipments.
- Hostel facility for girls within the campus and Lunch for day scholars also.
- Excellent discipline and ragging free campus.
- Special focus and coaching for weak students.

Searching for Accurate Novelty in Academics



SANA

ENGINEERING COLLEGE

ACADEMIC REFORMS:

- Learner centric approach.
- Course on engineering exploration and campus to corporate.
- Project based learning and skill based courses.
- Alumni mentorship, expert lectures from field experts.
- Adjunct faculty from industries and distinguished professors from academia.

LIBRARY:

A spacious Central Library with multi-storeyed building. It started its function with a vision to serve the information needs of its users and to promote a continuous learning atmosphere with holding various Text Books, Reference Books, eBooks, Journals, Magazines, e-Journals, Subject PPT's, Subject Animations, Project Reports, Tutorials and Video Lessons related to engineering and allied subjects. Central Library provides abundant information and intellectual requirements to the students and faculty with a user friendly approach. It offers a fully integrated and peaceful environment for conducting academic study.

SPORTS AND FACILITIES:

Area of play ground, outdoor games like Cricket, Volley ball, Kabbadi, Javelin throw, Disc throw, Short put, Foot ball, Net ball etc..Indoor games like Caroms, Chess and Tennikoit etc..

HIGHLIGHTS OF THE TRAINING ACTIVITIES:

Training and placement cell conducts TPO connect, HR connects and other training programmes from F1E to F4E students to groom them meticulously for their campus selection process. The training flow starts from the First to the Final year with industrial experts.

ENGLISH LANGUAGE & COMMUNICATION SKILLS LAB

Today's world communication is not just a mode of expression but an integral part of any profession. Technical aspirants must be able to share ideas, opinions, and knowledge. ELCS LAB Enables learners from various backgrounds to enhance their communication skills, making them effective and proficient in both written / verbal communication as well as presentation. SANA has the most advanced digital language lab loaded with world class software.



Searching for Accurate Novelty in Academics



INFRASTRUCTURE

Considering the technical nature of engineering and modern education. SANA Strives to close the gap between theory and practice. all the laboratories in the college are well equipped and sophisticated with excellent facilities cater to each students of the college.

COMPUTER CENTRE

The institute has an excellent computer centre which is equipped with systems powered by advanced computer sysytems. All the Systems are loaded with latest software. All Students have 24x7 hrs access to the internet through the most advanced Wi-Fi Technology.

TRAINING AND PLACEMENTS CELL:

The Training & Placements Cell of SANA :

- (a) Imparts training in soft skills to the students from the first year onwards to prepare them appropriately for careers in Industry
- (b) Coordinates the Industry and the STUDENTS for suitable training & placements. In order to achieve this, the database of all the students of different branches is compiled and furnished to identify industries from time to time.

Consequently, as per the manpower requirements of the industries, On or Off Campus Placements are conducted to provide suitable career opportunities to the students. A large number of students have been placed in all leading Software, Hardware, Manufacturing and Maintenance industries.



Chairman :
Md. Nazeeruddin



Principal :
Dr. CH. S. Naga Prasad
B.E; M.Tech; Ph.D; MSTE



Director :
G. Krishna Rao

: Our Branches :

SANA COLLEGE OF PHARMACY
SANA COLLEGE OF TEACHER EDUCATION (B.Ed.)

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