

SEAT

Extolling engineering skills



TIRUPATI

SIDDARTHA

EDUCATIONAL ACADEMY

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu

Accredited by NAAC

(AUTONOMOUS)

C.Gollapalli, Tirupati.

☎ +91 95022 13116 ☎ +91 9704582404

www.siddharthaedu.in

SIDDARTHA EDUCATIONAL ACADEMY

Creating Infinite Possibilities... Since-1985

A humble beginning...

To cater to the needs of Rayalaseema region students " Rayalaseema Educational Institutions" was started by a visionary duo ,Sri Y .konda Reddy and Sri M. Venkatrami Reddy in 1985 at Tirupathi .

To extoll the Enginnering skills of Rayalaseema region students , yet another off shoot , "SIDDARTHA EDUCATIONAL ACADEMY ",an integrated campus for Engineering and MBA was started in 2009 ,near C.Gollapalli , Tirupati.



Y. Konda Reddy
Chairman

Sri **Y. KONDA REDDY**, a benignant and modest person to associate with, is quite sanguine in his conviction and partakes in anything that is for social good. He is a vivacious personality, great visionary and philanthropist who has been instrumental in setting up the educational estate winning the hearts of both parents' and students' community across Andhra Pradesh for his doyen service in the field of education for the rural community particularly in the Rayalaseema region. His commitment, unwavering ethical standards and dedication to provide facilities to the students made the institutions as the best in the state.



SEAT and the dynamic duo

Y. ANAND REDDY & Y. VIJAY REDDY



Y. ANAND REDDY
Secretary

The lush green environment, the expansive buildings, the well-equipped and the state-of-art laboratories and the unparalleled discipline of the students stand out as shining examples of a unique style of management.

Thanks to the full time participation of the management more so particularly by the dynamic -duo, the directors of academics & administration respectively **Y. ANAND REDDY**, **Y. VIJAY REDDY** the visionary brothers whose unfailing involvement in the spheres of academics and administration has made the institution a premier one and the most opted choice of the engineering aspirants.



Y. VIJAY REDDY
Vice-Chairman

NEXT GEN STAFF @ SEAT

S SEAT the engineering college has a versatile and – well qualified faculty who are highly qualified with many of them holding Ph.Ds from top universities of the country. The faculty contributes to academic developments through research, publications and participation in conferences. They also engage with industry partners and offer internship opportunities to students.

All the departments have faculty members with experience in their specialized engineering and management studies and extend helpfulness and willingness to guide students.



CIVIL ENGINEERING

The oldest stream with a modest progress

This is the oldest discipline in engineering. In fact, it is the broadest sense as well. SEAT boasts of an extremely talented pool of faculty for this branch.

The four-year undergraduate programme leading to the Bachelor of Technology in Civil Engineering equips our graduates with fundamental civil engineering knowledge, a brand-new set of skills, and an inquisitive attitude. The B.Tech programme is designed to offer depth in civil engineering technicalities along with the flexibility to select elective courses that meet students' interests and expose them to the breadth of civil engineering specialities.



MECHANICAL ENGINEERING

The evergreen field of engineering

Mechanical Engineering is one of the most versatile fields of engineering dealing with the design, analysis, manufacturing and maintenance of mechanical systems, SEAT offers a B.Tech Mechanical Engineering programme that equips students with advanced technical knowledge, practical skills and industry exposure.

Here's why SEAT stands out for pursuing B.Tech Mechanical Engineering :

- Advanced Laboratories and research centres for automotive engineering and material sciences, Industry Collaboration
- Placement opportunities.
- Internship & Training programmes.

ELECTRICAL AND ELECTRONICS ENGINEERING

The powered Engineering empowering the aspirants

It is the mother of all streams of Engineering, which provides ample opportunities for employment both in private and public sectors. It is a much-desired and sufficiently lucrative arena of engineering. SEAT has exceptional labs such as Electrical Machines Lab-1& Lab-II, Control Systems Lab, Measurement and Instrumentation Labs, Power Electronics Labs and Process Control Lab. The department is powered by experienced and dedicated faculty.



ELECTRONICS AND COMMUNICATION ENGINEERING

The choicest of all streams

Electronics and communication Engineering (ECE) is the field of engineering that involves electronics, telecommunication, hardware designs, electronics components and electronics device circuits, as well as transmission.

At SEAT, the department, with its vision of being one of the most sought-after centres of excellence in the field of Electronics and Communication, has provided an ambience and infrastructure for the students to become researchers and innovators.

The Department has well-equipped state-of-the-art laboratory facilities in the area of electronics and communication arena.

COMPUTER SCIENCE AND ENGINEERING

The All-Time favourite

At SEAT, the Department of Computer Science fosters the future of the computing world. The mission of the department is to advance, evolve and enhance computer science and engineering fundamentals to build the intellectual capital of society. The CSE department endeavours to be an important regional, national and international resource centre for the development of computers and their applications. The department is excelling by keeping up with recent trends and evidence of exponential and exhilarating growth.

SEAT boasts of vibrant student body of nearly 10000 undergraduates.

The Department's exceptional features :

- Stellar faculty of professors.
- High-performance computing
- Network design and Management
- Software-Defined Networks
- Wireless and mobile communication
- Ultra infrastructure with 1000 computers with the latest LAN /WAN configuration.

CRACK YOUR GOAL

A unique placement cell. 85% placements with a trailblazing record of SEAT boasts of having its meticulous placement Training Programme.



CSE - AI, ML & DS

The Next And Trendsetting

Artificial Intelligence is the simulation of human intelligence in robots that have been trained to think and act like humans. The phrase can also refer to any machine that demonstrates human-like characteristics like learning and problem-solving. Artificial Intelligence's finest feature is its ability to reason and take actions that have the best possibility of reaching a certain goal.

Machine Learning is a subset of artificial Intelligence that relates to the concept of computer programs learning from and adapting to new data without the assistance of humans.



MBA @ SEAT

Siddhartha Educational Academy Group of Institutions is the first Integrated campus with B.Tech and MBA since 2009. MBA College endeavours to develop thought-leaders, who are innovative, socially sensitive, ethically strong and globally competent. SEAT MBA College offers post graduate program in Business. The programme is designed to infuse strong industry-relevant business principles with deep insights influencing practice and activity, collaborating with top-notch universities at the national level.

SEAT'S MBA College's mission is to develop innovative, globally competitive and socially responsible leaders.

Courses Offered

- ◆ Civil Engineering
- ◆ Mechanical Engineering
- ◆ Electronics & Communication Engineering
- ◆ Electrical & Electronics Engineering
- ◆ Computer Science & Engineering
- ◆ CSE - Artificial Intelligence & Machine Learning
- ◆ CSE - Artificial Intelligence
- ◆ CSE - Data Science
- ◆ Master of Technology - Structural, ES, DECS, CSE
- ◆ Master of Business Administration - MBA

Counseling Code
SEAT

HIGHEST PACKAGE ALUMNI STUDENTS

Bank of America - 1.38 Cr.PA



Ranjith

Saib Arabia Bank - 62 LPA



R SUNHITH KISHORE

Microsoft - 52 LPA



D SABARISH NAGA SAI

Sapiens - 25 LPA



G TEJASWINI

Azentio Software - 16.6 LPA



P LOKESH

Netskope - 15 LPA



V SIVA PRASAD

Mouritech - 14.8 LPA



BALAJI

Phonepe - 14 LPA



APARNA

Optum - 14 LPA



YOGESH

KPIT Technology - 11.5 LPA



M PHALGUNA

OUR INSTITUTIONS

RAYALASEEMA INSTITUTE OF INFORMATION AND MANAGEMENT SCIENCES (RIMS)

M.B.A, M.C.A & M.Sc (Computers). Bairagipatteda, Tirupati. Ph : 9866175113

VIDYALAYA COLLEGE OF EDUCATION (B.Ed)

S.B.I. Colony, Renigunta Road, Tirupati. Ph : 9441393846

RAYALASEEMA COLLEGE OF EDUCATION (B.Ed & M.Ed)

Bairagipatteda, Tirupati. Ph : 0877-2242829

SIDDARTHA COLLEGE OF PHYSICAL EDUCATION (B.P.Ed & M.P.Ed)

C. Gollapalli, Tirupati. Ph : 9550202277

RAYALASEEMA LAW COLLEGE

C. Gollapalli, Tirupati. Ph : 9676523070

Central office



RAYALASEEMA EDUCATIONAL INSTITUTIONS

Bairagipatteda, Tirupati. Ph:0877-2242829, 9866175114

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