TIMES ENGINEERING

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TIMES ENGINEERING INSTITUTES RANKING SURVEY 2024

TOP PVT. ENGINEERING INSTITUTES IN AP & TELANGANA

The objective of this research is to arrive at a list of top engineering colleges offering full time courses - including four-year courses in Telangana and Andhra Pradesh

TOP 20 PRIVATE ENGINEERING INSTITUTE RANKINGS TELANGANA

Name	Rank	Name	Rank
VNR Vignana Jyothi Institute of Engineering & Technology, Hyderabad	1	Malla Reddy Engineering College For Women (Autonomous), Hyderabad	10
Anurag University, Hyderabad	2	Matrusri Engineering College, Hyderabad	10
Gokaraju Rangaraju Institute of Engineering And Technology, Hyderabad	3	Sreyas Institute of Engineering And Technology (Autonomous), Hyderabad	11
Vardhaman College Of Engineering, Hyderabad	3	St. Peter's Engineering College (UGC Autonomous), Hyderabad	11
Institute of Aeronautical Engineering, Hyderabad	4	Sphoorthy Engineering College (Autonomous), Hyderabad	12
MLR Institute of Technology, Hyderabad	5	Sree Dattha Institute of Engineering & Science, Hyderabad	13
Vidya Jyothi Institute Of Technology, Hyderabad	6	Methodist College Of Engineering & Technology, Hyderabad	14
Vignan Institute of Technology And Science, Hyderabad	6	Holy Mary Institute of Technology & Science, Hyderabad	15
BVRIT Hyderabad College of Engineering For Women, Hyderabad	7	Nalla Malla Reddy Engineering College, Hyderabad	16
Muffakham Jah College of Engineering & Technology, Hyderabad	8	CMR Technical Campus, Hyderabad	17
Guru Nanak Institutions Technical Campus (Autonomous), Hyderabad	8	Lords Institute Of Engineering and Technology, Hyderabad	18
Stanley College of Engineering & Technology For Women (Autonomous), Hyderabad	9	Avanthi Institute Of Engineering And Technology, Hyderabad	19
Geethanjali College of Engineering And Technology, Hyderabad	9	Narsimha Reddy Engineering College, Hyderabad	20

TOP 10 TELANGANA PRIVATE INSTITUTES - PLACEMENTS

Name	Rank	Name	Rank
VNR Vignana Jyothi Institute of Engineering & Technology, Hyderabad	1	Institute Of Aeronautical Engineering, Hyderabad	6
Gokaraju Rangaraju Institute Of Engineering And Technology, Hyderabad	1	MLR Institute Of Technology, Hyderabad	6
Vignan Institute of Technology And Science, Hyderabad	2	Geethanjali College of Engineering And Technology, Hyderabad	7
Anurag University, Hyderabad	3	Stanley College Of Engineering And Technology For Women (Autonomous), Hyderabad	8
Vardhaman College Of Engineering, Hyderabad	4	Sreyas Institute Of Engineering And Technology (Autonomous), Hyderabad	9
Vidya Jyothi Institute Of Technology, Hyderabad	5	St. Peter'S Engineering College - (Autonomous), Hyderabad	10

TOP 10 TELANGANA PRIVATE INSTITUTES - RESEARCH CAPABILITIES

Name	Rank	Name	Rank
Anurag University, Hyderabad	1	Vignan Institute of Technology and Science, Hyderabad	6
Gokaraju Rangaraju Institute Of Engineering And Technology,Hyderabad	2	Vidya Jyothi Institute of Technology, Hyderabad	7
VNR Vignana Jyothi Institute of Engineering & Technology, Hyderabad	2	Sphoorthy Engineering College (Autonomous), Hyderabad	8
Vardhaman College Of Engineering , Hyderabad	3	Geethanjali College of Engineering And Technology, Hyderabad	9
MLR Institute Of Technology, Hyderabad	4	Stanley College of Engineering & Technology For Women (Autonomous), Hyderabad	10
Institute Of Aeronautical Engineering, Hyderabad	5		

TOP 10 TELANGANA PRIVATE INSTITUTES - INFRASTRUCTURE

Name	Rank	Name	Rank
VNR Vignana Jyothi Institute of Engineering & Technology, Hyderabad	1	Vidya Jyothi Institute Of Technology, Hyderabad	6
Gokaraju Rangaraju Institute of Engineering And Technology, Hyderabad	2	Geethanjali College Of Engineering And Technology (Autonomous), Hyderabad	7
Anurag University, Hyderabad	3	Vignan Institute Of Technology And Science, Hyderabad	8
Vardhaman College Of Engineering, Hyderabad	4	Sreyas Institute Of Engineering And Technology (Autonomous), Hyderabad	9
Institute Of Aeronautical Engineering, Hyderabad	5	Sree Dattha Institute Of Engineering And Science (Autonomous), Hyderabad	10

TOP EMERGING PRIVATE INSTITUTES IN TELANGANA & ANDHRA PRADESH

Name	Rank	Name	Rank
SRM University, Amaravati	1	Gokaraju Lailavathi Womens Engineering College, Hyderabad	2
		Koneru Lakshmaiah Education Foundation Off Campus, Hyderabad	2

TOP 12 PRIVATE ENGINEERING INSTITUTES RANKINGS - ANDHRA PRADESH

Name	Rank	Name	Rank
Koneru Lakshmaiah Education Foundation (Deemed To Be University)	1	Chalapati Institute of Engineering and Technology, Guntur	7
Vignan's Foundation For Science Technology & Research (Deemed To Be University)	2	SRK Institute of Technology, Vijayawada	7
R.V.R. & J.C. College of Engineering	2	Bapatla Engineering College, Bapatla	8
Sagi Rama Krishnam Raju Engineering College	3	Baba Institute of Technology & Sciences, Visakhapatnam	9
Narasaraopeta Engineering College (Autonomous)	3	Aditya Engineering College, Surampalem	10
Rajeev Gandhi Memorial College Of Engineering And Technology	4	Madanapalle Institute of Technology & Science	11
Prasad V. Potluri Siddhartha Institute of Technology	5	Dadi Institute of Engineering & Technology (Autonomous)	12
Aditya Institute of Technology and Management, Srikakulam	6		

ANDHRA PRADESH – TOP 5 PRIVATE INSTITUTES – PLACEMENTS

Name	Rank	Name	Rank
Koneru Lakshmaiah Education Foundation (Deemed To Be University)	1	Sagi Rama Krishnam Raju Engineering College	4
Vignan's Foundation For Science Technology & Research (Deemed To Be University)	2	Narasaraopeta Engineering College (Autonomous)	5
Aditya Institute of Technology and Management, Srikakulam	3	Aditya Engineering College - Surampalem	5

ANDHRA PRADESH – TOP 5 PRIVATE INSTITUTES - RESEARCH CAPABILITIES

Name	Rank	Name	Rank
Koneru Lakshmaiah Education Foundation (Deemed To Be University)	1	Bapatla Engineering College	4
Sagi Rama Krishnam Raju Engineering College	2	Rajeev Gandhi Memorial College of Engineering and Technology	5
Narasaraopeta Engineering College (Autonomous)	3		

ANDHRA PRADESH – TOP 5 PRIVATE INSTITUTES - INFRASTRUCTURE

Name	Rank	Name	Rank
Koneru Lakshmaiah Education Foundation (Deemed To Be University)	1	Dadi Institute Of Engineering & Technology (Autonomous)	4
Narasaraopeta Engineering College (Autonomous)	2	Chalapathi Institute Of Engineering and Technology	5
Rajeev Gandhi Memorial College of Engineering and Technology	3		

TOP 20 PRIVATE ENGINEERING INSTITUTES RANKINGS - SOUTH

Name	Rank	Name	Rank
SRM Institute of Science and Technology, Chennai	1	PSG College Of Technology, Coimbatore	11
Koneru Lakshmaiah Education Foundation (Deemed To Be University), Guntur	2	VNR Vignana Jyothi Institute of Engineering & Technology, Hyderabad	12
Sathyabama Institute of Science and Technology, Chennai	3	Anurag University, Hyderabad	13
Hindustan Institute of Technology and Science (Deemed To Be University), Chennai	4	Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad	13
REVA University, Bengaluru	5	Sona College of Technology, Salem	14
Dr. M.G.R. Educational and Research Institute, Chennai	6	B.N.M. Institute of Technology, Bengaluru	15
VELS Institute of Science Technology & Advanced Studies (VISTAS), Chennai	7	Vardhaman College of Technology, Hyderabad	16
Alliance College of Engineering & Design, Alliance University, Bengaluru	8	New Horizon College of Engineering, Bengaluru	17
BMS College of Engineering, Bengaluru	8	KCG College of Technology (Autonomous), Chennai	18
Rajalakshmi Engineering College, Chennai	9	S.A. Engineering College, Chennai	19
AMC Engineering College, Bengaluru	10	BLDEA's Vachana Pitamaha Dr P G Halakatti College of Engineering & Technology, Vijayapur	20

WHY ENGINEERING STREAM IS PIVOTING TOWARDS COMPUTER SCIENCE, DATA SCIENCE, AI & CYBERSECURITY?
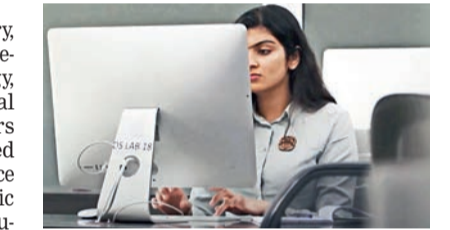
The core of Woxsen's educational strategy for Computer Science lies in its High-Tech labs, which serve as both training grounds and innovation hubs

At Woxsen University, the future of engineering unfolds in real-time through an immersive educational journey guided by high-tech facilities and groundbreaking technology. This esteemed institution has sculpted a niche in the academic world with its advanced B.Tech (CSE) programs, designed to produce not just engineers, but one's poised for technological innovation. Woxsen has invested significantly in advanced laboratory facilities and embraces new-age technologies, ensuring that all its B.Tech (CSE) programs remain relevant and innovative.

As we move deeper into the 21st century, the landscape of engineering education demands a synthesis of advanced technology, practical skills, and a strong theoretical foundation, all of which Woxsen offers through its diverse array of specialized programs in fields such as Computer Science Engineering. With the help of the Academic Advisory Board, each program is meticulously crafted to respond to the dynamic demands of the industry and is continuously updated to incorporate the latest technological trends. The B.Tech (CSE) curriculum at Woxsen is a testament to the university's commitment to integrating modern-day technological advancements.

At the heart of Woxsen's academic strength is its distinguished faculty and professors of practice, comprising accomplished academicians and seasoned industry professionals. This diverse teaching cadre brings a wealth of knowledge and real-world experience, ensuring that the curriculum is not only academically rigorous but also industrially relevant.

The university has also established robust partnerships with some of the top IT corporations and Fortune 500 companies, which support the university's mission through MOUs that provide substantial internship and placement opportunities. These collaborations not only enhance the curriculum but also ensure that students gain valuable industry exposure and practical experience, significantly boosting their employability.

In terms of technology integration and fostering innovation, recent discussions in engineering education highlight the importance of incorporating innovative technological advances into learning processes. For instance, advancements in areas like robotics, artificial intelligence, Data Science and sustainable technologies are pivotal. The shift towards such an educational paradigm is not just about staying current but also about being proactive in shaping the future of the engineering profession, ensuring that graduates are well-prepared for the complexities of modern and future technological landscapes.

Central to the B.Tech experience at Woxsen is the unparalleled lab facilities that serve as both learning environments and innovation hubs. Here, theory meets practice in the most literal sense. Students gain hands-on experience with some of the latest software and hardware, conducting experiments and projects that push the boundaries of what's possible in engineering. From Robotics Labs equipped with the latest in Automation Technology to VR systems that simulate complex physical environments, the facilities at Woxsen are at par with international standards.

The engineering labs at Woxsen are more than just classrooms; they are incubators for future tech leaders. This immersive technological ecosystem allows students to dive deep into the intricacies of engineering problems and emerge with innovative solutions that could one day transform industries.

Woxsen also recognizes the importance of cybersecurity and data science in today's digital age, offering specialized labs dedicated to these disciplines within its B.Tech programs. Here, students learn to harness big data, protect digital infrastructure, and develop software that's not only efficient but secure. The emphasis is on creating a safe digital environment as much as fostering innovation, preparing graduates to tackle some of the most pressing challenges of our time.

Woxsen University stands out in the academic landscape by integrating the latest technological innovations directly into its B.Tech programs, offering a unique platform for students to engage deeply with the practical aspects of engineering. Students have access to the latest software and hardware, allowing them to experiment and innovate with tools that are at the forefront of technology.

Moreover, the global push towards Education 4.0 emphasizes the development of competencies that are crucial for addressing 21st-century challenges, such as sustainability, digital literacy, and systemic thinking. Woxsen's commitment to incorporating sustainable practices into its engineering programs reflects a broader educational mandate identified in global reports, which stress the importance of sustainability in education to cultivate socially responsible engineers.

Woxsen University's educational practices are in tandem with these global trends, making it a competitive and forward-thinking institution in the landscape of modern engineering education. These strategies not only prepare students to meet the current demands of the engineering fields but also equip them to contribute to future innovations and societal advancements.

To apply at Woxsen University for B.Tech (CSE), B.Tech (CSE-Data Science), B.Tech CSE (AI & ML), B.Tech (CSE – Block Chain, IoT, Cybersecurity), for more details, contact: applications.woxsen.edu.in or call: +91 9100785870 / +91 8885019753

The university of inspiration: Empowering minds, shaping futures

Ranked as private university in Telangana by the National Institutional Ranking Framework (NIRF), Anurag University (AU) is dedicated to nurturing a generation ready to lead, innovate and bring a new tomorrow. The university's educational philosophy centers on holistic teaching methodologies, integrating Outcome-Based Education (OBE) and Project-Based Learning (PBL).

DIVERSE ACADEMIC OFFERINGS
Anurag University offers a comprehensive range of courses across various fields, including Pharma, Management, Agriculture, Engineering, and Medicine. The upcoming Neelima Institute of Medical Sciences, offering an MBBS program starting this academic year, marks a significant addition to the university's academic portfolio.

BRIDGING THE GAP BETWEEN ACADEMIA AND INDUSTRY
Anurag University prides itself on its ability to bridge the gap between academic knowledge and industry requirements.

TOP NOTCH INFRASTRUCTURE
Spanning a sprawling 100-acre campus, Anurag University offers a conducive environment for learning and growth. The campus boasts sophisticated infrastructure, with 1 million sq.ft. dedicated to academic and extracurricular facilities. The hostel facilities are unmatched, offering full accommodation with spacious rooms, study areas, and gyms.

AN INSPIRING CAMPUS LIFE
Life at Anurag University is characterised by enriching experiences that go beyond traditional classroom learning. Students are encouraged to explore, innovate, and push the boundaries of their knowledge.

Inaugural of TEJAS2K24 - a project expo

LAUNCHING THRIVING CAREERS
Anurag University is a trailblazer in various fields. Notably, it is first in Telangana to develop and launch a satellite, AnuragSAT, with 200 students collaborating with ITCA on a nanosatellite. Anurag University alumnus Nikhil Gunda, founder of Gear Head Motors, secured investment on Shark Tank, making his company a major player in the electric mobility industry.

THE NEELIMA INSTITUTE OF MEDICAL SCIENCES
The Neelima Institute, permitted by the National Medical Council and certified by the Government of Telangana, empowers future healthcare leaders with comprehensive facilities for teaching, research, and patient care. It offers undergraduate medical and paramedical courses.

As Anurag University continues to grow and evolve, it remains dedicated to fostering a culture of curiosity, innovation, and leadership.

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ANURAG UNIVERSITY

Honouring the Chief guest Padmasri Gaddam Sammaiah on Annual Day Synergy 2K24 celebrations

MoU with Indian Technology Congress Association (ITCA)