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TIMES ALL INDIA ENGINEERI **RANKING SURVEY 2022**

The objective of this research was to identify and rank Top Engineering Colleges in India. The survey had three major modules to arrive at the analysis and final ranking i.e. Desk Research, Perceptual and Factual survey (Participatory Survey)

For detailed Research Methodology turn to page 4

TOP 170 ENGINEERING INSTITUTE RANKINGS 2022 Delhi Technological University, Delhi Narula Institute Of Technology, Kolkata Shah and Anchor Kutchhi Engineering College, Mumbai 53 Netaji Subhas University Of Technology, Delhi Vasantdada Patil Pratishthan's College of Engineering & Visual Arts, SRM Institute of Science and Technology, Chennai 54 College of Engineering, Pune 55 NITTE Meenakshi Institute Of Technology, Bengaluru Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar Shri Dharmasthala Manjunateshwara College of Engineering and Koneru Lakshmajah Education Foundation (KLEF) Technology, Dharwad Deemed To Be University, Vijayawada 57 University of Engineering & Management, Kolkata Sathyabama Institute of Science and Technology, Chennal Xavier Institute of Engineering, Mumbai BMS College of Engineering, Bengaluru Prathvusha Engineering College, Tiruvallur Amity School of Engineering and Technology, Noida Datta Meghe College of Engineering, Airoli Navi Mumbai National Institute of Technology, Delhi Ajeenkya D Y Patil University, Lohegoan, Pune PSG College Of Technology, Coimbatore Cambridge Institute of Technology, Bengaluru Institute Of Engineering & Management (IEM), Kolkata R.V.R & J.C College of Engineering, Guntur Faculty Of Engineering & Technology (Manay Rachna International Institute Of Research & Studies), Faridabad Vasireddy Venkatadri Institute Of Technology, Guntur Malla Reddy Engineering College For Women **REVA University, Bengaluru** JIS College Of Engineering, Kalyani Narasaraopeta Engineering College, Guntur IcfaiTech, Hyderabad 64 nstitute Of Aeronautical Engineering, Hyderabad Alliance College of Engineering & Design, Alliance University, Bengaluru 13 64 MLR Institute Of Technology, Hyderabad Hindustan Institute Of Technology & Science, 65 Ganga Institute of Technology and Management, Bahadurgarh (Deemed to be University), Chennai Symbiosis Institute Of Technology, Pune 66 SVKM's Dwarkadas J. Sanghyi College of Engineering, Mumbai Vels Institute Of Science, Technology & Advanced Studies (VISTAS), Navi Mumbai Malla Reddy College of Engineering & Technology, Hyderabad K.J. Somaiya College of Engineering, Mumbai Vidya Jyothi Institute Of Technology, Hyderabad Nirma Institute Of Technology, Nirma University, Ahmedabad Vignan Institute Of Technology And Science, Hyderabad PCET- Pimpri Chinchwad College of Engineering, Pune CMR College of Engineering & Technology, Medchal IMS Engineering College, Ghaziabad Guru Nanak Institute Of Technology, Kolkata LD College Of Engineering, Ahmedabad DIT University, Dehradun Galgotias University, Greater Noida KCG College Of Technology, Chennai **GLA University, Mathura** National Institute Of Science And Technology (AUTONOMOUS), Berhampur 72 Chandigarh Engineering College, Landran Mohali Maharaja Surajmal Institute of Technology, Delhi Government College Of Engineering, Karad School of Engineering and Technology, Apeejay Stya University, Gurugram 24 Shivalik College Of Engineering, Dehradun 24 GM Institute of Technology, Dayangere 74 AMC Engineering College, Bengaluru Gokaraju Rangaraju Institute Of Engineering And Technology, Hyderabad 25 All India Shri Shivaji Memorial Society's College Of Engineering, Pune Don Bosco Institute of Technology, Bengaluru VNR Vignana Jyothi Institute of Engineering & Technology, Medchal World College of Technology and Management, Gurugram R.M.K. Engineering College (An Autonomous Institution), Chennai Kongu Engineering College, Perundarai, Erode Shri Ram Institute of Technology, Jabalpur Sona College Of Technology, Salem Roorkee College of Engineering, Roorkee 29 Saraswati College of Engineering, Navi Mumbai Anurag University, Hyderabad 29 Progressive Education Society's Modern College of Engineering, Pune Vardhaman College of Engineering, Hyderabad



66 When one door closes, another opens; but we often look so long and so regretfully upon the closed door that we do not see the one which has opened for us. ??

- Alexander Graham Bell

OUALITY EDUCATION AT GLA UNIVERSITY

LA University is known for its academic excellence that pro-Judes experiential learning to develop and promote innovation, and entrepreneurship, and to inform and disseminate knowledge for nation building and solving gloCal problems. The University's Institute of Engineering and Technology, a prominent institution, offers engineering degrees to students pursuing undergraduate, postgraduate, and doctorate programmes. It is recognized by the University Grants Commission (UGC), NCTE and Pharmacy Council of India. It has been accredited by the National Assessment and Accreditation Council (NAAC) with an 'A' Grade. The undergraduate engineering programmes, namely B. Tech in Computer Science, Mechanical, Electronics and Communication: Electrical, Civil have engraved an alcove owing to the commitment of the University's management. More than 960 students from a variety of programmes have got placed in reputed organizations like TCS, Wipro, Microsoft Corporation, Infosys, Accenture, Capgemini, Emphasis etc. In the academic session of 2021-22, a multitude of reputed organizations visited the university for conscripting undergraduate engineering students like Amazon, Tata Power, Tata consulting engineering, Orange Business Solution, JSW Group, Adani Group, Afcons, Vmware Software, Silicon Labs Inc. Zsclare, etc. Furthermore, guest lectures are a vital source of sharing the experiences of industry stalwarts. Some of the commendable focal points include research-oriented learning and academic rigor through case analysis, simulation exercises and role-plays. Pupils are given comprehensive knowledge of business facets through summer internships, research projects and plan preparations. business Interestingly students get an opportunity of stepping into the world of Entrepreneurship by IEDC Cell. This cell appreciates and promotesnovel ideas, provides financial aid and facilitates patents. The University has qualified and experienced facul-



porate interactions and visits. They sure to the current industrial also focus on holistic personality development and give strong emphasis on communication skills. The engineering programme has been running for more than a decade and comes with the much-relevant Choice Based Credit System. The alumni of the programme have done very well in academics, corporate and business. Many of them studied in India and abroad at prestigious universities like Cardiff University and the University of Birmingham. Distinguished alumni include Indian Administrative Service (IAS) Officers, Indian Police Service (IPS) Officers, Indian Revenue Service (IRS) officers, Indian Space Research Organisation (ISRO) scientists, and officials in the Ministry of Communication and Technology, etc. Many of the alumni are working in renowned multinationals like Torry Harris, Vodafone, Synosure, Renault Engineering Design, etc. B.Tech in Computer Science (CS) offers project-oriented education.B Tech in Mechanical Engineering, B Tech in Civil Engineering, B.Tech in Electrical Engineering, and B.Tech in Electronics and Communications are the core branches. They cater to those who intend to go into Govt. Sector or join corporate. The University supports the students in preparing for exams like GATE, IES, AS, etc.and job-oriented exams such as IBPS, SSC, Railways, etc. Students can avail the golden opportunity of preparing for exams like NTPC IOCL, HPCL, ONGC, GAIL, BHEL etc. through sessions onverbal ability, quantitative ability and reasoning skills. Moreover, students gain extensive insights into computer languages along with a blend of managementconcepts. Besides, pupils are provided with an exposure to practice

demands. It also provides the oppor tunity of earning a Certificate in Cloud Computing, Cyber Expert, AWS Certification, etc., thus putting them at a strategic advantage over other students. The students get global opportunities in the technical and professional domains. Industry 4.0 paradigm shift acts as a boon for the upcoming engineers of the university. Pupils can resort to research apart fromother career avenues Making the learning process contemporary, students have been recently offered a wide range of specializations across various domains of engineering under the Choice-Based Credit System (CBCS) opportunity They have got the option to partially choose the courses which they intend to take during the duration of their respective programmes. Further, Memorandum of Understanding (MoUs) has been signed with the California State University, San Bernardino, USA for exchange programmes and short term training programmes; Jacksonville State University, Alabama, USA, Fort Havs State University (FHSU), State of Kansas, USA, for educational cooperation and graduate degree programs.. University of Malaya. Malaysia, Shiraz University, Iran, Particle Physics Group, Institute of Physics, Academia Sinica, Taiwan, Parana Western State University Brazil for research and cooperation purpose.

University of Pisa, Italy, Luminous Biosciences, LLC, Gaithersburg, Md, USA, Mangosuthu University of Technology, Durban, South Africa, International Centre for Biosaline Agriculture (ICBA), Dubai, Marshall B. Ketchum University, College of Pharmacy, Fullerton, CA, USA. Anadolu University, Turkey and IPB