



(Established under the Telangana State
Private Universities Act 11 of 2018)



PROSPECTUS

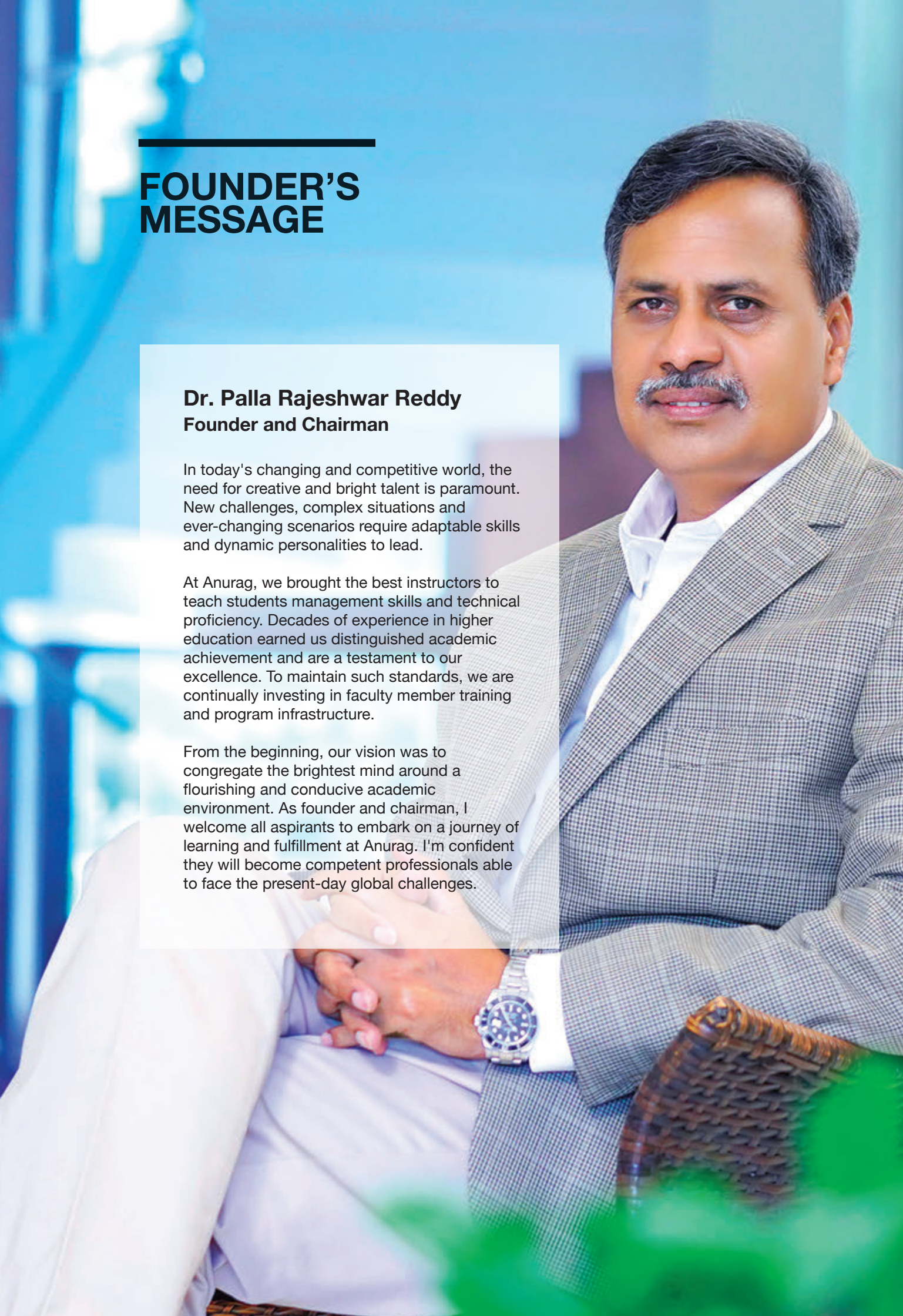
FOUNDER'S MESSAGE

Dr. Palla Rajeshwar Reddy **Founder and Chairman**

In today's changing and competitive world, the need for creative and bright talent is paramount. New challenges, complex situations and ever-changing scenarios require adaptable skills and dynamic personalities to lead.

At Anurag, we brought the best instructors to teach students management skills and technical proficiency. Decades of experience in higher education earned us distinguished academic achievement and are a testament to our excellence. To maintain such standards, we are continually investing in faculty member training and program infrastructure.

From the beginning, our vision was to congregate the brightest mind around a flourishing and conducive academic environment. As founder and chairman, I welcome all aspirants to embark on a journey of learning and fulfillment at Anurag. I'm confident they will become competent professionals able to face the present-day global challenges.



TEAM



Dr. U.B. Desai **Chancellor**

Dr. Desai received the B.Tech. from IIT, Kanpur, M.S. from the State University of New York, USA and Ph.D. from The Johns Hopkins University, USA. He was the founding Director of IIT, Hyderabad. He served as a faculty at Washington State University and IIT Bombay. He also served in the capacity of Dean of Students at IIT-Bombay and has been a visiting professor at Arizona State University, Purdue University, and Stanford University.

Dr. Ramachandram Sirandas **Vice Chancellor**

Dr. Ramachandram Sirandas did his B.Tech., M.Tech. and Ph.D. from Osmania University. Dr. Ramchandram has over 35 years of experience in teaching, research and administration in well-reputed educational institutions all over south India. He started his career as a teaching faculty at Indian Institute of Computer Technology, Cochin and went on to become the Vice-Chancellor of Osmania University in 2016. He published around 25 peer-reviewed research papers in national and international conferences. He was also very much involved in various R & D projects during his tenure and guided more than 25 doctoral students.



Dr. Syeda Sameen Fatima **Registrar**

Dr. Sameen Fatima did her B.Tech. from JNTU, M.Phil. from the University of Hyderabad, M.S. from the University of Massachusetts, USA and Ph.D. from Osmania University. Dr. Sameen has over 33 years of experience in teaching, research, and administration in India, USA and UAE. She worked in Osmania University, University of Massachusetts, USA and BITS Pilani, Dubai in various capacities. She was the first woman principal of the College of Engineering, Osmania University.

Dr. K.S Rao **Director**

Dr. K.S Rao did his B.Tech. from KITS and M.Tech. from REC, Warangal and Ph.D. from VRCE, Nagpur. He was instrumental in establishing several technical institutions in Telangana and Andhra Pradesh. He had published several papers in National and International Journals/ Conferences. His areas of interest include Microprocessors, Signal Processing, VLSI Design, and Neural Networks. Dr. Rao has guided six doctoral students. Dr. Rao is the Director for Anurag Group of Institutions (AGI).



WHO WE ARE

2 DECADES IN PROVIDING WORLD CLASS PROFESSIONAL EDUCATION

2020

Established
Anurag
University.

2019

Introduced
Bachelors
Program in
Artificial
Intelligence.

2014

Autonomous
status from
UGC.

2008

Introduced
M.Tech. PEED
& CAD/CAM.

2007

Introduced
B.Tech.
Information
Technology
and M.Tech. in
CSE & VLSI.

2006

Introduced Full
-Time M.B.A.

2005

Established
Lalitha College
of Pharmacy
and introduced
Mechanical
and Chemical
engineering
courses.

Anurag Group of Institutions (AGI), offering graduate programs since 1998, became Anurag University in 2020 under the Telangana State Private Universities Act 2018.

Anurag offer programs in areas ranging from engineering, pharmacy and management, to humanities and arts. More than 6500 students in the university's three schools benefit from a small student-to-faculty ratio and an education distinguished by its focus on creating and implementing solutions for real-world problems, interdisciplinary collaboration and innovation.

2012	2011	2010	2009
Autonomous status from JNTU, Hyderabad.	Permanent affiliation from JNTU, Hyderabad. Recognized as Research Centre by DSIR Introduced Pharma.D. & Pharma.D. (PB) programs.	Integrated three colleges CVSR, Lalitha Degree and PG College, Lalitha College of Pharmacy into Anurag Group of Institutions.	Introduced B.Tech. Civil Engineering.
2002	1999	1998	1990
Established CVSR College of Engineering.	Introduced B.C.A., M.C.A. Courses at Lalitha Degree and PG College.	Established Lalitha Degree College with Undergraduate Courses – B.A., B.Sc., and B.Com. under GECT.	The Gayathri Educational and Cultural Trust (GECT) founded.



ANURAG UNIVERSITY

Adbul Kalam
Auditorium

Department of
Civil Engineering

School of
Pharmacy

Freshman
Block





55 Acres
Campus

1M SFT Instruction
and Amenities Space

School of
Engineering

Department of
Examinations

School of
Management

Administrative Block
and Central Library

Department of
Electronics & Communication
Engineering



TRUST



Dr. Palla Rajeshwar Reddy

Dr. Palla Rajeshwar Reddy, the founder of the Anurag Group, is a visionary in building the educational ecosystem of Telangana and erstwhile Andhra Pradesh for more than two decades. He did his M.Sc. and Ph.D. from Osmania University and started his academic career as a faculty. Dr. Reddy started Anurag Group in the year 1998 with undergraduate courses in science and arts.



Prof. K. Rama Reddy

An indispensable asset to the institution's progress, Prof. Reddy has M.S. and Ph.D. from Carnegie Mellon University, USA. He worked as faculty, researcher, and administrator for more than four decades in some of the best universities in the USA and India. Prof. Reddy published more than 150 research papers and four books.



Neelima Suryadevara

Mrs. Neelima did her B.Tech. from JNTU, Hyderabad, and M.Tech. from Osmania University, Hyderabad. She served as an Engineer in Transco for over two and a half decades. She assumed the role of Managing Trustee of the Gayathri Educational and Cultural Trust, which runs Anurag Group and is actively participating in regular day to day activities of Anurag Group for the last decade.



Krishna Palla

Krishna received a Bachelor's degree in Electrical Engineering from the National Institute of Technology, and Master's degree in Supply Chain Management from Pennsylvania State University. Krishna has 20 years of experience in the technology industry, designing and implementing large-scale enterprise applications and strategizing digital transformation for a multitude of customers ranging from Internet startups to Fortune 500 companies.



Anurag Palla

Anurag completed his B.Tech. from PSG College of Technology, Coimbatore, and Master's in Industrial Engineering from Purdue University, USA. After completing his Post Graduation, he returned to India in order to add value to his family-run Anurag Group institutions. He also co-founded an EduTech company, Hamzek Solutions.

ACADEMIC HEADS



Dr. G. Vishnu Murthy
Dean, School of Engineering

Dr. Vishnu Murthy Gunda received B.Tech., M.Tech and Ph.D. in CSE from JNTU, Hyderabad. He has more than 20 years of experience in academia. He has around 80 publications in International journals and conferences.



Dr. Vasudha Bhakshi
Dean, School of Pharmacy

She has obtained M.Pharm. from Manipal University and Ph.D. from SNDT University, Mumbai. She received SRF from the Department of Biotechnology, Govt of India. Dr. Vasudha has published over 90 research papers and has 4 patents. She has experience of 20 years in teaching and research.



Dr. V. Vijay Kumar
Dean, Research & Development

He received an integrated M.S. from USSR and his Ph.D. from JNTU, Hyderabad. He guided 28 research scholars for Ph.D. and published more than 100 research articles in international journals and conferences. He worked in JNTUH and in many other renowned technical institutions at various capacities. He has total 25 years of experience in academics.



Dr. K. Sudheer Reddy
Dean, Academics and Planning

Dr. Sudheer Reddy obtained his Ph.D. from Nagarjuna University. He has published over 12 research papers. He has about 15 years of experience in Software Development, Software Project Management, Education, Research, Technology Adoption, Talent Fulfillment Function (TAFF).



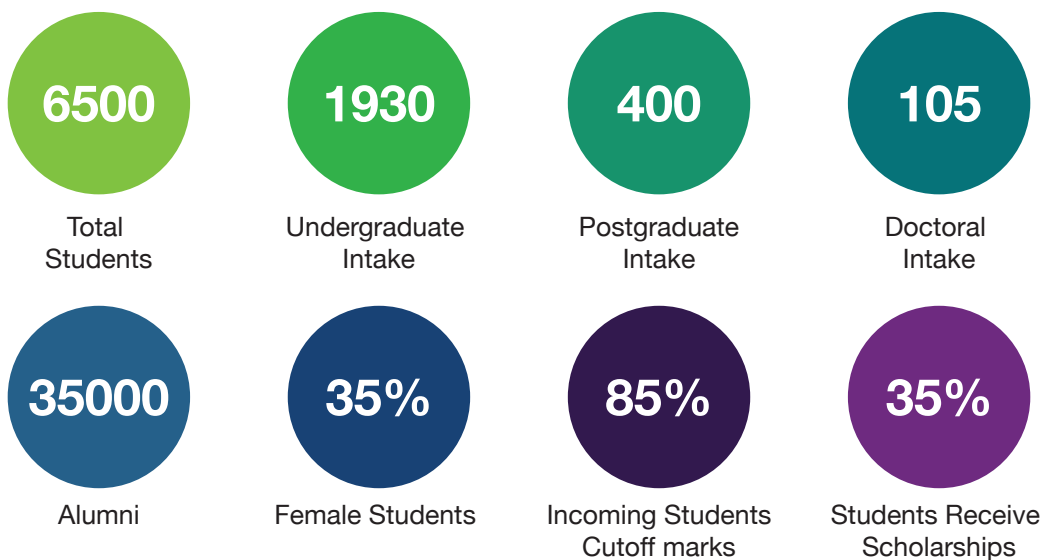
Dr. M. Mutha Reddy
Dean, Examinations

Dr. Mutha Reddy did his B.Sc., M.Sc. and Ph.D. from Osmania University. He started his career in Osmania University as a faculty and worked for over three and a half decades in various capacities including the registrar of the university. He published several research papers in national and international journals.

FACTS AND FIGURES

Anurag University is committed to providing its students with best-in-class education that combines rigorous academic study and the excitement of discovery with a blend of intellectual stimulation.

ENROLLMENT



ACADEMICS



ACCREDITATION



Autonomous Status
from UGC

Accreditation represents an additional level of quality assurance that applies to specific programs within an institution. Reputed national accreditation bodies have accredited Anurag Group of Institutions.



B.Tech. - CSE, ECE, EEE, IT, Civil,
Mechanical, Chemical & B.Pharm.
are accredited by NBA



Pharmacy programs are approved
by Pharmacy Council of India (PCI)



Approved by AICTE,
New Delhi



"A" Grade by National Assessment
and Accreditation Council (NAAC)



TATA
TATA CONSULTANCY SERVICES

TCS
Accreditation

RANKINGS AND AWARDS

Anurag Group of Institutions has been nationally recognized by many reputed organizations. The following awards and rankings are a testament to our commitment to academic excellence.



180

All India Engineering
Colleges Category

76-100

All India Pharmacy
Colleges Category

151-200

All India Overall
Category

2019 RANKINGS



169th

All India Engineering
Colleges Category

76 - 100

All India Pharmacy
Colleges Category



3rd

Best Infrastructure
& Research

6th

Best
Placements

7th

Best Engineering
College



4th

Best Private Engineering
College in Telangana



7th

Best Engineering
College in Telangana



Best Performing Academy
in Digital Essentials

Best Performing Academy
in Career Ready Courses



Best Engineering
Education Award



124th

Engineering
Colleges in India

92nd

Pvt. Engineering Colleges
Category in India

8th

Best Engineering
College in Telangana in 2019



PLACEMENTS

Anurag holds an excellent track record of placing students in diverse industries and sectors. Anurag has powerful alliances with numerous industry partners and employers that enable students with ample placement opportunities for their learned skills. Anurag collaborates with various organizations for research and development projects.

3,569

TOTAL NUMBER OF STUDENTS
PLACED IN LAST 5 YEARS

98%

PLACEMENTS

7.2 LPA HIGHEST
PAY

4.1 LPA MEDIAN
SALARY

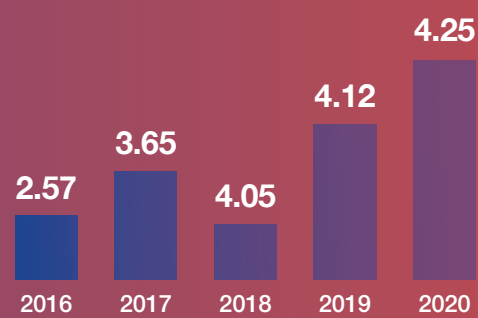


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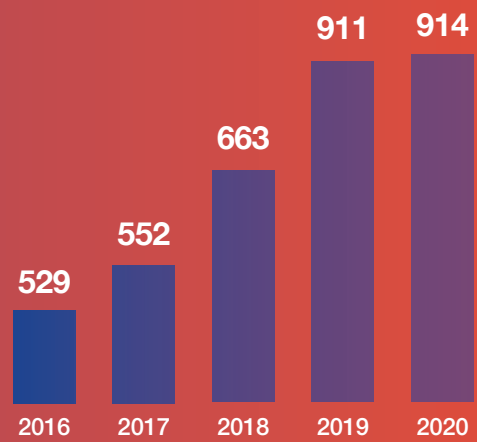
Anurag students are thoroughly prepared to launch the careers they love, all over the country. 98 percent of students who have participated in the campus recruitment drive had an offer.



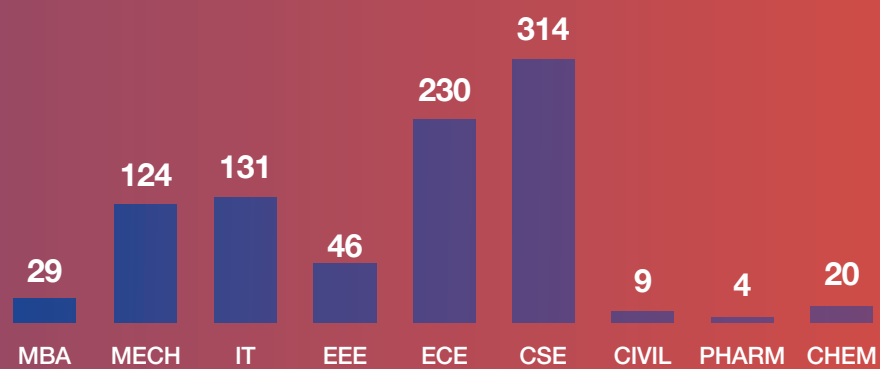
Dr. K. Mamatha
Training and
Placement officer



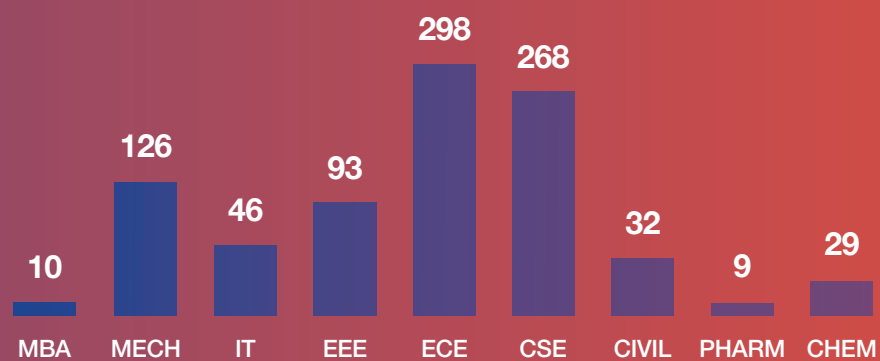
Median Salary LPA



Total Number of Placed Students



2020



2019

SCHOOLS AND COURSES OFFERED

School of Engineering

Undergraduate Programs (B.Tech.)

Artificial Intelligence
Artificial Intelligence & Machine Learning
Computer Science and Engineering
Computer Science & Systems Engineering
Information Technology
Chemical Engineering
Civil Engineering
Construction Technology & Management
Electrical & Electronics Engineering
Electronics and Communication Engineering
Mechanical Engineering

Postgraduate Programs (M.Tech.)

Computer Science and Engineering
Structural Engineering
VLSI System Design
Embedded Systems
Power Electronics & Electrical Drives
Electrical Power Systems
Machine Design

Research Programs (Ph.D.)

Chemical Engineering
Civil Engineering
Computer Science and Engineering
Information Technology
Electrical & Electronics Engineering
Electronics and Communication Engineering
Mechanical Engineering

School of Pharmacy

Undergraduate Programs

B.Pharm.
Pharma.D.

Postgraduate Programs (M.Pharm.)

Pharmaceutics
Pharmacology
Pharmaceutical Analysis
Industrial Pharmacy
Pharma.D. (PB)

Research Programs (Ph.D.)

Pharmacy

School of Management

Undergraduate Programs (B.B.A.)

Data Sciences
Supply Chain Management
Digital Marketing

Postgraduate Programs (M.B.A.)

Finance
Marketing
HR

Research Programs (Ph.D.)

Management

The Programs will be commenced from 2021 - 22 academic year

School of Science
School of Education
School of Design, Planning and Architecture

School of Law
School of Liberal Arts
School of Medicine



SCHOOL OF ENGINEERING

Undergraduate Programs (UG)

B.Tech. - Chemical Engineering
B.Tech. - Civil Engineering
B.Tech. - Computer Science and Engineering
B.Tech. - Electrical & Electronics Engineering
B.Tech. - Electronics & Communications Engineering
B.Tech. - Information Technology
B.Tech. - Mechanical Engineering
B.Tech. - Artificial Intelligence

Duration: 4 Years

Qualification: A pass in Intermediate or equivalent examination with a minimum of 45% marks.

Admission Process:

General Category: Based on a merit rank in the State Common Entrance Test- TSEAMCET conducted by the Govt. of Telangana.

B / NRI Category: Based on the merit in AIEEE / JEE / TSEAMCET / marks secured in 10+2 or Intermediate.

For new courses & additional sections in existing courses started in 2020-21.

B.Tech. - Computer Science and Engineering
B.Tech. - Computer Science & Systems Engineering
B.Tech. - Construction Technology & Management
B.Tech. - Artificial Intelligence with Machine Learning

Qualification:

Indian Boards: A minimum of 60% aggregate marks in Mathematics, Physics & Chemistry and first class or equivalent grade in the qualifying examination.

A Level:

- Physics, Mathematics and Chemistry / Computer Science or any technical vocational subject* as optional subject in the 'A' Levels and English in the 'AS' / IGCSE / GCSE.
- Minimum grade required is an average of 'D' grade in Physics, Mathematics and any one of the optional subjects * Technical vocational subject must be related to Chemical / Civil / Computer / Electrical / Mechanical streams.

IB:

- English, Physics, Mathematics and Chemistry / Computer Science or any technical vocational subject* as optional subject (preferably Mathematics and Physics at HL level).
- IB Diploma or IB Certificate with minimum average of 4 points for Physics, Mathematics and any optional subject* with overall minimum of 24 points * Technical vocational subject must be related to Chemical / Civil / Computer / Electrical / Mechanical streams.

Admission Process:

General Category:

- Apply Online/Download Application.
- Based on the merit in JEE / TSEAMCET / APEAMCET / Marks secured in 10+2 or Intermediate.
- TSEAMCET / APEAMCET / Uni-GAUGE / AIEEE / JEE can be waived for exceptional students. Please contact admissions team for details.

B / NRI Category:

- Apply Online/Download Application.
- Based on the merit in AIEEE / JEE / TSEAMCET / APEAMCET / Marks secured in 10+2 or Intermediate.
- TSEAMCET / APEAMCET / Uni-GAUGE / AIEEE / JEE can be waived for exceptional students. Please contact admissions team for details.

Lateral Entry in to II Year B.Tech. (All Programs)

Qualification: Passed Diploma examination/ B.Sc. (Mathematics) from an approved institution with at least 45% marks (40% in case of candidates belonging to reserve category) in appropriate branch of Engineering/Technology.

Admission Process:

General Category: Based on the TSECET Rank.

Postgraduate Programs (PG)

M.Tech. - Computer Science & Engineering
M.Tech. - Structural Engineering
M.Tech. - VLSI System Design
M.Tech. - Embedded Systems
M.Tech. - Power Electronics & Electrical Drives
M.Tech. - Electrical Power Systems
M.Tech. - Machine Design

Duration: 2 Years

Qualification: A minimum of 50% aggregate marks in appropriate branch of Engineering/Technology.

Admission Process:

General Category: Based on a merit rank in the State Common Entrance Test- TSPGECET conducted by the Govt. of Telangana.

B / NRI Category: Based on the merit in GATE Ranks / Marks secured in Qualifying Exam.

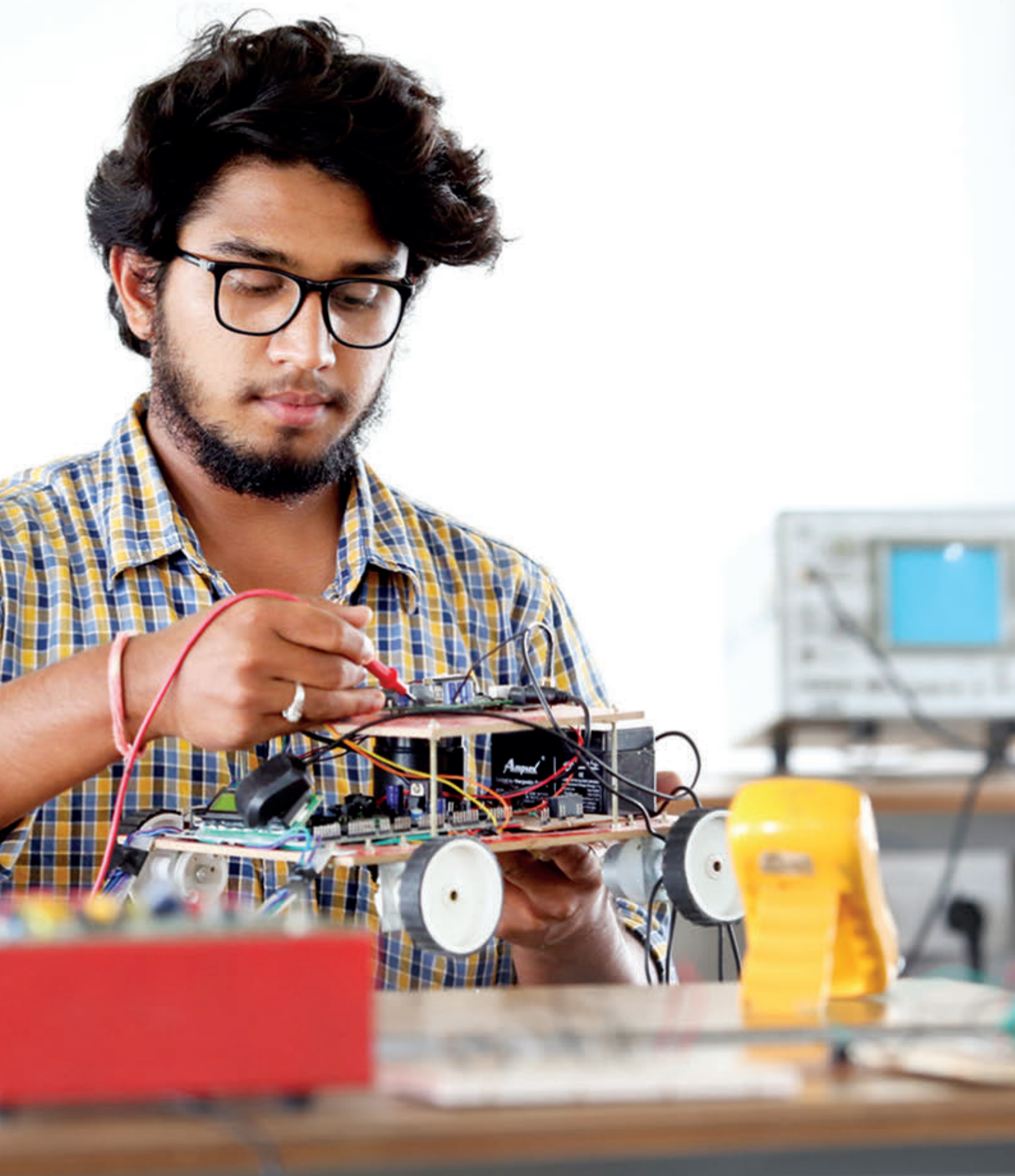
Doctoral Programs (Ph.D.)

Chemical Engineering
Civil Engineering
Computer Science and Engineering
Information Technology
Electrical & Electronics Engineering
Electronics and Communication Engineering
Mechanical Engineering

Duration: 3 Years

Qualification: A minimum of 50% aggregate marks in appropriate branch of Engineering / Technology.

Admission Process: Based on the merit rank in the Entrance Examination and followed by the Interview, The candidates who qualify in NET / SLET need not sit for the written test. However, they should get through in the interview process.



SCHOOL OF PHARMACY

Undergraduate Programs (UG)

B.Pharm.

Duration: 4 Years

Pharm.D.

Duration: 5 Years

Qualification: A minimum of 50% aggregate marks in the qualifying examination with Mathematics / Biology, Physics & Chemistry.

Admission Process:

General Category: Based on a merit rank in the State Common Entrance Test- TSEAMCET.

B / NRI Category: Based on the marks secured in 10+2 or Intermediate.

Postgraduate Programs (PG)

M.Pharm.

Duration: 2 Years

Pharm.D.(PB)

Duration: 3 Years

Qualification: A minimum of 50% aggregate marks in the qualifying examination.

Admission Process:

General Category: Based on a merit rank in the State Common Entrance Test- TSPGECET conducted by the Govt. of Telangana.

B / NRI Category: Based on the merit in GPAT / marks secured in Qualifying exam.

Doctoral Programs (Ph.D.)

Pharmacy

Qualification: A minimum of 50% aggregate marks in the appropriate branch of Pharmacy.

Admission Process: Based on the merit rank in the Entrance Examination and followed by the Interview. The candidates who qualify in GPAT need not appear for the written test. However, they should get through in the interview process.



SCHOOL OF MANAGEMENT

Undergraduate Programs (UG)

Bachelor of Business Administration (B.B.A.)

Data Sciences
Supply Chain Management
Digital Marketing

Duration: 3 Years

Qualification: A pass in Intermediate or equivalent examination with a minimum of 45% marks.

Admission Process:

General / NRI Category: Based on A pass in Intermediate or equivalent examination and followed by an interview.

Postgraduate Programs (PG)

Master of Business Administration (M.B.A.)

Duration: 2 Years

Qualification: Bachelor Degree of minimum 3-years duration. (Except Oriental Languages) with at least 50% marks (45% marks in case of reserved categories) in the qualifying examination.

Admission Process:

General Category: Based on a merit rank in the State Common Entrance Test- TS ICET conducted by the Govt. of Telangana.

B / NRI Category: Based on the marks secured in Qualifying exam.

Doctoral Programs (Ph.D.)

Management

Qualification:

Candidate must possess post graduation degree in management with minimum of 55% marks in the concerned subjects.

Candidates who have completed a postgraduate qualification in any other subject with 3 years of experience in a managerial capacity.

Admission Process: Selection of the candidate to the research degree courses is made based on entrance test and interview conducted by the university.



FEE

TUTION FEE

Name of the Course	Duration (years)	Tution Fee Per Year
B.Tech (Courses started in 2020 and Admissions through Anurag University)	4	₹250,000
B.Tech (Admissions through TSEAMCET)	4	₹125,000
B.Pharmacy	4	₹75,000
BBA	3	₹125,000
MBA	2	₹50,000
M.Pharm	2	₹110,000
Pharma-D	6	₹68,000
Pharma-D (PB)	3	₹68,000
M.Tech	2	₹57,000
Ph.D	3	₹50,000

HOSTEL FEE

Type of Accomidation	Annual Hostel fee	Hostel Deposit
3 Person occupancy (Attached/AC)	₹90,000	₹5,000
3 Person occupancy (Attached/NON-AC)	₹80,000	₹5,000
4 Person occupancy (Common/NON-AC)	₹70,000	₹5,000

Annual Hostel Fee includes accommidation and meals

Electricity charges billed to residents as per actual meter reading (for AC Rooms).

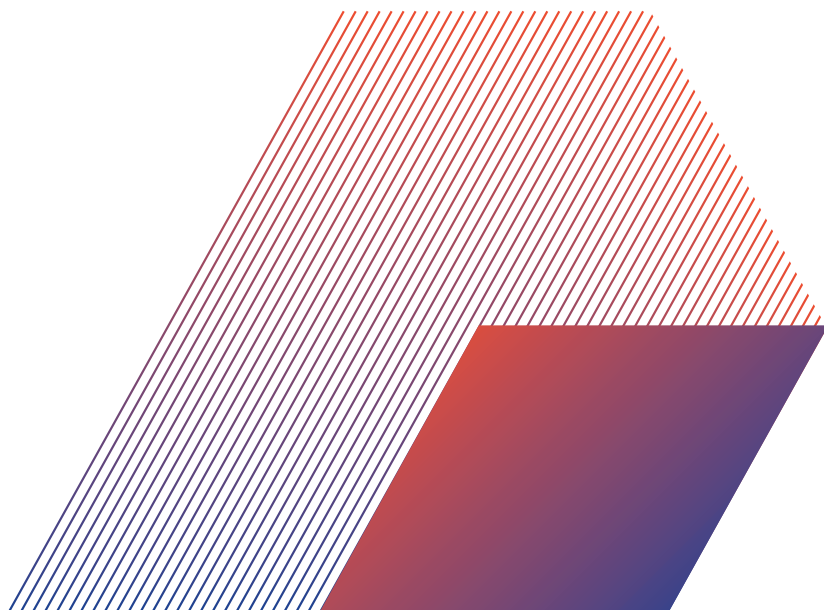
TRANSPORTATION FEE

Origination	Minimum (Per year)	Maximum (Per year)
Bus Fee (Varies with Distance)	₹15,000	₹25,000

OTHER FEE

FOR UG COURSES		
Type of Charges	Amount	Remarks
I YEAR		
Admission/Registration/Recognition Fees	₹2,000	one time
Special Services	₹1,000	per annum
Common Services fee	₹1,500	per annum
Library Fee	₹500	one time
Laboratory	₹500	omne time
NBA Accreditation	₹3,000	per annum
Autonomus	₹2,000	per annum
Total	₹10,500	
II TO IV YEAR		
Special Services	₹1,000	per annum
Common Services fee	₹1,500	per annum
NBA Accreditation	₹3,000	per annum
Autonomus	₹2,000	per annum
Total	₹7,500	
FOR PG COURSES		
I YEAR		
Admission/Registration/ Recognition Fees	₹2,000	one time
Special Services	₹3,000	per annum
Common Services fee	₹1,500	per annum
Library Fee	₹500	one time
Laboratory	₹500	one time
Autonomous	₹2,000	per annum
Total	₹9,500	
II TO VI YEAR (INCLUDING PHARMA.D)		
Special Services	₹3,000	per annum
Common Services fee	₹1,500	per annum
Autonomous	₹2,000	per annum
Total	₹6,500	
FOR PH.D COURSES		
Admission	₹2,000	One time
Library	₹1,000	One time
Laboratory	₹1,000	One time
Total	₹4,000	

INFRASTRUCTURE AND FACILITIES



Spread over 55 acres of land, Anurag benchmarks only against the best universities around the world. Anurag's faculty and senior team members travel all over the globe to imbibe the best practices, so that students get the best environment to pursue their dreams.



Classrooms



Auditoriums/
Seminar halls



Laboratories



Learning Centers



Sports Facilities



Hostels



Cafeteria



IOT Center



Transportation

CLASSROOMS



Smart Classrooms equipped with state-of-the-art technology that include wifi, AV equipment and lecture capture technology.



AUDITORIUMS

Every department has an auditorium and seminar hall equipped with multi-media, wifi and AVS facilities.





LABORATORIES

State-of-the-art laboratories to give learning a practical dimension.





LEARNING CENTERS



Learning centers are equipped with thousands of volumes of books, journals and other digital content to accommodate collaborative research and study spaces

30000
SQUARE FEET

200+
DIGITAL SYSTEMS
LIBRARY

70000+
VOLUMES

500+
NATIONAL AND
INTERNATIONAL
JOURNALS





SPORTS FACILITIES

1500

SQ.MTS.
FULLY EQUIPPED
INDOOR SPORTS
COMPLEX

6400

SQ.MTS.
INTERNATIONAL
STANDARD
CRICKET STADIUM

250

SQ.MTS.
GYMNASIUM

01

ATHLETIC
TRACK



Anurag is equipped with vast play fields of International standard for all outdoor games like Cricket, Football, Basketball and Indoor stadium with wooden flooring to facilitate all Indoor games.

HOSTELS

Anurag University offers safe, secure and pleasing accommodations to 100% of its students (both boys and girls) from the academic year 2020-21.





CAFETERIA

To promote green movement among its students, Anurag provides beautiful open-air lounges and has four different canteens/mess halls for students to indulge across its campus.







Cultural Clubs

We strongly believe the cultural clubs play a crucial role in fostering creativity, confidence, and team spirit in students. At Anurag, we encourage students to remain engrossed with a plethora of events and competitions organized by 10+ cultural clubs across arts, music to dance.





Technical Clubs

The Technical Clubs at Anurag nurtures the students to learn state-of-the-art technologies and encourages the student community to exhibit their talent by participating in a series of hackathons hosted jointly by various collaborators on societal relevant problems. Dozen-plus awards won by the students for developing innovative solutions help boost the energy levels of the students and keep these clubs active.





IUCEE ANNUAL STUDENT FORUM

Annual Student Forum (IASF) is a platform for the engineering students of India to come together and work on diverse and varied problem statements.

This year's theme was "Addressing Grand Challenges of the 21st century".





We here at Anurag, believe passionately in the power of ideas to change attitudes, lives and the world, which made TEDxAGI, a truly memorable event of 2019. Several eminent personalities like Praveen Kumar (IPS), Nag Ashwin (Award-winning Director for Mahanati), Lokesh Nathany, Tanya Mittal (Miss India), Olly Esse (Italian DJ) and other notable speakers from all walks of life including artists, entrepreneurs and social activists have come onto the TEDxAGI platform to engage our students with their ideas of changing our society for better.



ICTIEE 2020

5th – 8th JANUARY 2020



SEVENTH INTERNATIONAL CONFERENCE ON TRANSFORMATIONS IN ENGINEERING EDUCATION

ICTIEE – 2020 during January 5th to 8th, with the theme “Socio - Humanistic Approach in Engineering Education” was organized to share emerging and innovative practices in teaching and learning methodologies in collaboration with IUCEE, IFEEES and ASEE. The events include 10 pre-conference workshops, 18 keynote addresses from renowned intellectuals across the globe, 127 paper presentations with 9 parallel sessions on various sub themes and cultural programs. 113 selected papers were published in the prestigious Journal JEET which is Scopus indexed.

“

The technical education in the Telangana state has become more qualitative and the students have become much more employable due to the proactive measures taken by the Govt. of Telangana. I can see that Anurag was quick to adopt these measures which benefited its students immensely.



P. Sabitha Indra Reddy
Honourable Minister of Education
Govt. of Telangana.

“

Congratulations to Anurag for focusing on the innovation process of the student-centric approach for engineering education. This original pathway will undoubtedly lead to a better university and sustainable growth of the region.



Krishna Vedula
Dean Emeritus,
Francis College of Engineering,
University of Massachusetts Lowell.
President, IFEEES.



“

I was spellbound with the eco-system created here at Anurag for Self - learning focusing on the three elements such as learning content, skills and training required for autodidact.



K.T. Rama Rao
Honourable Minister of MA & UD,
Industries and IT & Commerce
Govt. of Telangana



ADMISSIONS INFORMATION

Mr. Ch. Pradeep
ao@anurag.edu.in
+9198663 08205

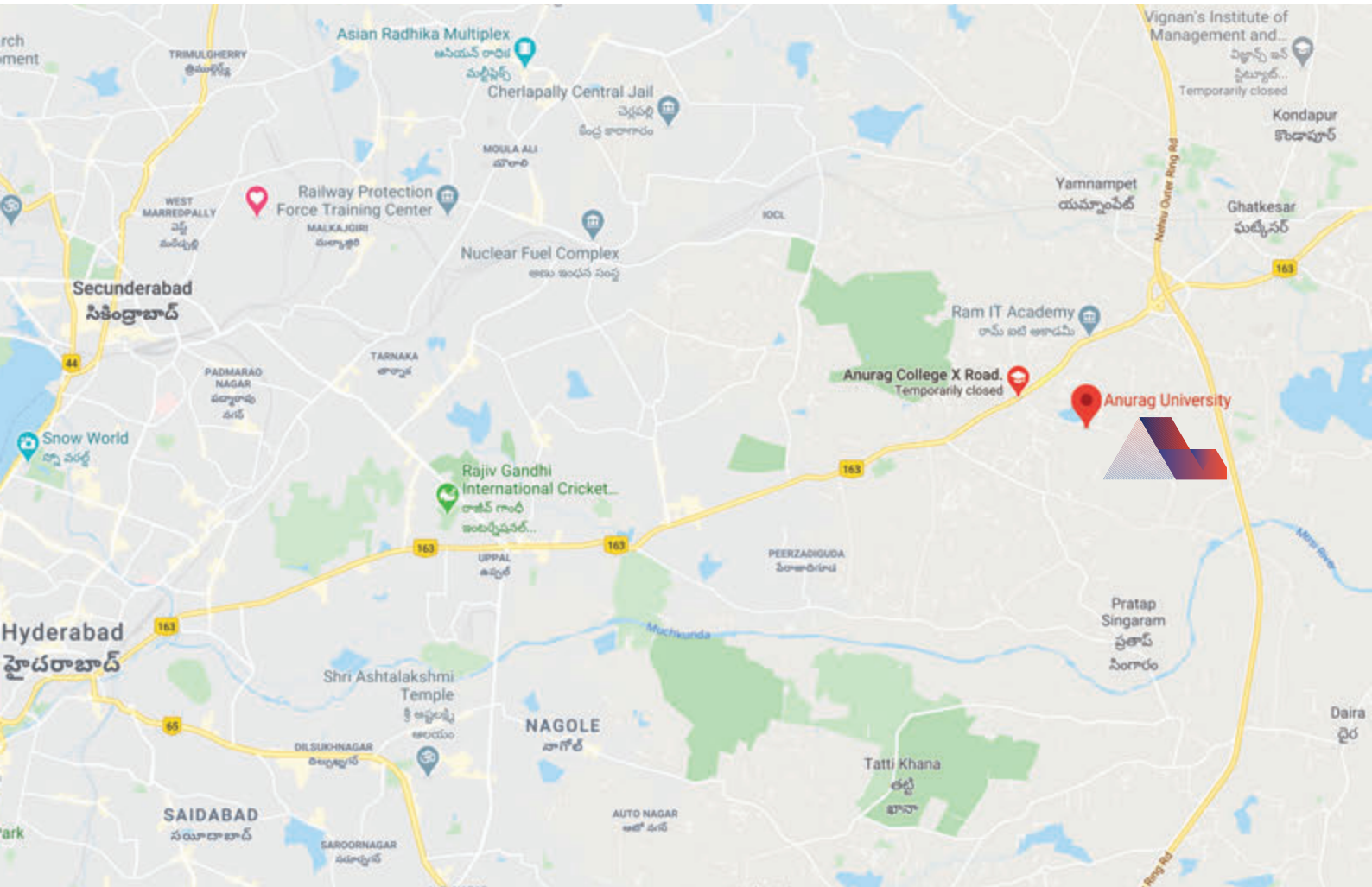
Dr. Md. Sikindar Baba
sikindar@anurag.edu.in
+9170324 16498

Mr. P. Ravinder Rao
ravinderraocse@anurag.edu.in
+9194404 85784

Mrs. R. Prathiba Reddy
prathibareddy@anurag.edu.in
+9190141 17366

Apply online at the website. Please contact admissions team for details.

LOCATION MAP







Anurag University
Venkatapur (V), Ghatkesar (M)
Medchal (Dist.), Hyderabad
Telangana, India. 500088

+91-84999 53666 / 84999 63666
info@anurag.edu.in
www.anurag.edu.in