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Contact on: 7995574330, 7995574332, 7995574326/27.

Email: contactus@apollouniversity.edu.in

Website: www.apollouniversity.edu.in

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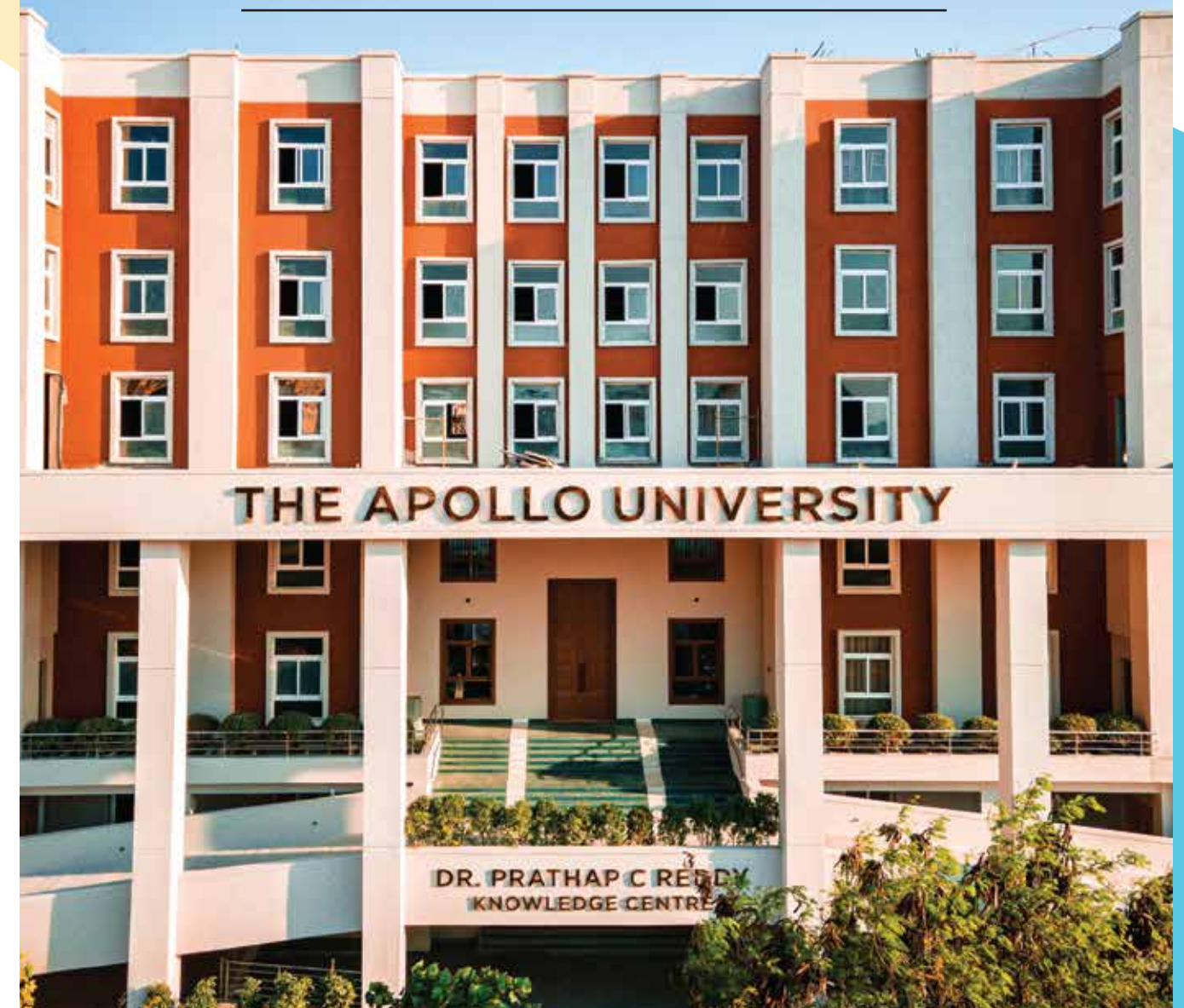


apollouniversity.edu.in

DREAM. BELIEVE. ACHIEVE.

UGC Approved | Chittoor, A.P.

4 Schools | 35 Programmes



THE APOLLO UNIVERSITY



Propelled by the success of many educational initiatives, Apollo Hospitals Education & Research Foundation launched The Apollo University, a state-private university in Andhra Pradesh. It provides quality education to students and makes them 'life and career ready' with a specific focus on multidisciplinary education in healthcare, engineering, management and social sciences. The University was set up at Chittoor and commenced its operations in November 2021.

The Apollo University aims to create a conducive atmosphere beyond just learning, including hands-on learning and a research-intensive environment to make students industry-ready. The

University has got recognition as a Private University established under the Andhra Pradesh Private Universities (Establishment and Regulation) Act 2016. It has four schools, namely the School of Technology (SoT), the School of Management (SoM), the School of Health Sciences (SoHS) and the Apollo Institute of Pharmaceutical Sciences (AIPS).

A sound infrastructural setup enables all schools to ensure students' experiential learning. Moreover, the University has established academic associations with esteemed global universities such as Johns Hopkins and Harvard to create a global learning environment for students.



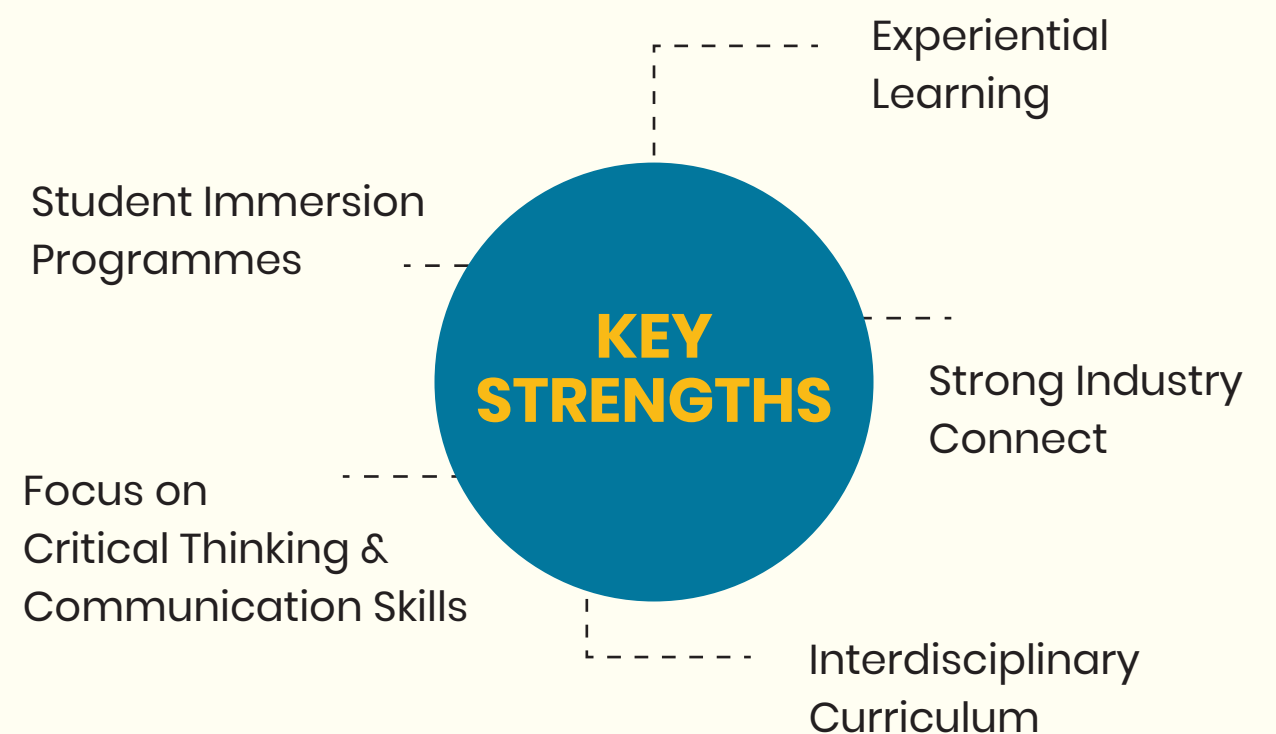
VISION

The Apollo University aspires to create global leaders of the future, preparing them for a constantly evolving world and empowering them to build a healthier and more equitable society.

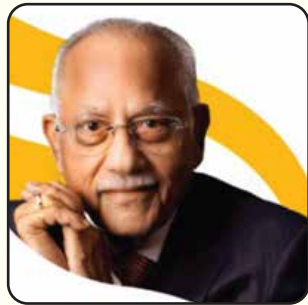


MISSION

The Mission is to achieve this vision through transformative education developed at the intersection of healthcare, science, technology, and management, having roots in innovation & research, in an inclusive culture that fosters practical-oriented knowledge, stimulates critical thinking and sustains our legacy of pioneering and excellence for the benefit of mankind.



OUR GOVERNING COUNCIL



Dr. Prathap C. Reddy

Chancellor, The Apollo University, Chittoor | Founder, Chairman, Apollo Hospitals Group

Dr. Prathap C. Reddy is widely acknowledged as the architect of modern Indian Healthcare. He is best described as a compassionate humanitarian who dedicated his life to bringing world-class Healthcare within millions' economic and geographic reach. The institution that he envisioned and built – Apollo Hospitals Group – steered a revolution and marked the birth of the private healthcare industry in India.



Dr. Preetha Reddy

Executive Vice-Chairperson, Apollo Hospitals Enterprise Limited

Dr. Preetha Reddy works with industry bodies and the Government of India to advance policy decisions on Healthcare. She works closely with the Quality Council of India and under her guidance, teams from Apollo Hospitals Group worked with the Government of India in introducing the NABH accreditation.



Ms. Shobana Kamineni

Promoter Director, Apollo Hospitals Enterprise Limited

Shobana Kamineni steers the organisation's emergence as a proponent of integrated digital first healthcare services in India through Apollo 24/7. She heads Apollo Pharmacy, India's largest pharmacy chain, with a pan-India network of over 4,000+ stores and 30,000+ employees.



Dr. Suneeta Reddy

Managing Director, Apollo Hospitals Enterprise Limited

Suneeta Reddy was instrumental in bringing the first FDI into Healthcare in India and subsequently taking the organisation to international equity markets through a successful GDR. Her deep domain knowledge and foresight have guided Apollo's emergence as a formidable, financially sound hospital enterprise.



Dr. Sangita Reddy

Joint Managing Director, Apollo Hospitals Enterprise Limited

Dr. Sangita Reddy is a Global Healthcare Influencer, Healthcare Technocrat, Social Entrepreneur and Humanitarian. Passionately committed to transforming the healthcare system through technological advancements, she has been conferred with an Honorary Doctorate by Macquarie University Australia.

WORDS FROM THE VICE CHANCELLOR



DR. VINOD BHAT

The Apollo University

Higher education in India needs an impetus to ensure that students are trained beyond their degrees. While many institutions and universities strive to make students globally employable, they often fall short of global employability standards. To bridge this gap, The Apollo University focuses on equipping students with career-ready skills through industry exposure and real-world scenarios, preparing them to compete on a global scale.

Also, the Centre for Digital Health and Precision Medicine (CDHPM) marks a monumental step forward in Apollo's commitment to revolutionising healthcare through innovation and collaboration. By integrating cutting-edge medical research with advanced technology, we aim to redefine patient care and create a global benchmark for precision medicine. This partnership with the University of Leicester not only strengthens our academic and research capabilities but also paves the way for transformative healthcare solutions that will benefit generations to come.

THE APOLLO UNIVERSITY ——— BECOME WHAT YOU’RE DESTINED TO BE!

Solving big challenges requires diverse ideas, research, and knowledge. At The Apollo University, we create an environment where creative and collaborative minds come together to make a real impact. We empower passionate learners to become ethical leaders, innovators, and changemakers who are committed to improving lives and shaping a better future.

 **STRONG INDUSTRY TIES THROUGH THE APOLLO HOSPITALS GROUP**

 **INTERDISCIPLINARY EDUCATION FOR DIVERSE CAREER OPPORTUNITIES**

 **PRACTICAL TRAINING AT THE 800-BED DISTRICT HOSPITAL, LABS, AND MORE**

 **ENHANCING CRITICAL THINKING, COMMUNICATION AND COLLABORATION**

BRIDGING KNOWLEDGE WITH EXPERIENCE: WHERE LEARNING COMES TO LIFE

Hands-on learning isn’t just an option but a priority at The Apollo University. Our supervised experiential programmes spark curiosity, develop leadership as well as refine intellectual skills. Students gain academic credit while attaining in-demand, job-ready expertise before they graduate.

 **HIGH-TECH LABS AND WORKSHOPS**

 **REAL-LIFE EXPOSURE THROUGH THE APOLLO NETWORK**

 **INDUSTRY EXCELLENCE CENTRE**

 **CSR INITIATIVES UNDER PROFESSIONAL GUIDANCE**

EXPERIENTIAL LEARNING



The Apollo University’s programmes emphasise cross-disciplinary learning, enabling students to explore diverse fields and expand their knowledge beyond their major study area. Practical, hands-on experience is a cornerstone of The Apollo University’s programmes, providing students with the skills and knowledge they need to succeed in the real world.

INDUSTRY CONNECT



- The Apollo University’s close engagement with the **Apollo Hospitals** provides valuable access to mentorship from accomplished AHEL doctors.
- The Apollo University and **Aurobindo Pharma** Limited have signed an MoU that will benefit both organisations on various levels, including training, internships and research.
- **Microsoft** and The Apollo University have signed an MoU to work together on their shared goals of empowering and skilling students to thrive in the digital economy.

RESEARCH & INNOVATION



The Office of the Research (OR) at The Apollo University is dedicated to fostering a vibrant research culture that drives innovation and excellence across all disciplines. Our mission is to support and enhance the research capabilities of our faculty, students, and collaborators, ensuring that our research initiatives align with global standards and address pressing societal challenges. Our state-of-the-art research facilities and resources provide an enabling environment for high-quality research.

AWARDS & ACHIEVEMENTS

Rated "AAA+

in India's One of Best
Engineering Institutions by

CAREERS 360
A Career is a Life

**No.1
University**

in Andhra Pradesh by
Education World

INTERNATIONAL COLLABORATIONS

What gives us an edge is our commitment to strengthening collaboration and international exposure. We have partnered with international as well as national universities to provide quality education. With these exceptional partnerships, students get the opportunity to work alongside industry leaders, indulge in world-class research and gain hands-on experience and global exposure that sets them apart from their peers.



CULTIVATING VISIONARY LEADERS WITH OUR POWERFUL LEARNING APPROACH

We aim to revolutionise education by amalgamating the domains of Healthcare, Technology and Management. The goal is to shape future leaders with sharp problem-solving skills, encouraging them to tackle cut-throat challenges with confidence and innovation.

4 SCHOOLS | 35 PROGRAMMES

BOUNDLESS DREAMS. UNBREAKABLE YOU.

Our multi-disciplinary programmes blend practical learning with creativity, critical thinking, effective communication, and transcending students to solve real-life challenges.

**SCHOOL OF
HEALTH SCIENCES**

**SCHOOL OF
TECHNOLOGY**

**SCHOOL OF
MANAGEMENT**

**APOLLO INSTITUTE OF
PHARMACEUTICAL SCIENCES**



OUR PROGRAMMES

Our diverse programmes enrich the management, healthcare, technology and pharmacy sectors. The industry-centric curriculum focuses on practical application, promotes advancement, sharpens analytical skills, fosters effective communication and prepares students to thrive in dynamic professional fields.

SCHOOL OF HEALTH SCIENCES

UG PROGRAMMES

- B.Sc. Clinical Psychology (Honours)
- B.Sc. Anaesthesiology & Operation Theatre Technology
- B.Sc. Renal Dialysis Technology
- B.Sc. Medical Laboratory Technology
- Bachelor of Optometry
- B.Sc. Imaging Technology
- B.Sc. Emergency Medical Technology
- B.Sc. Physician Assistant
- B.Sc. Respiratory Therapy Technology
- Bachelor of Occupational Therapy
- B.Sc. Genetics and Molecular Biology
- Bachelor of Physiotherapy (BPT)
- B.Sc. Bio-Technology (Honours)

PG PROGRAMMES

- M.Sc. Clinical Psychology
- Master of Public Health (MPH)
- Master of Physiotherapy (MPT)
- M.Sc. Health Informatics and Analytics
- M.Sc. Medical Imaging Technology
- M.Sc. Medical Bio-Technology
- P.G. Diploma in Sport Psychology
- P.G. Diploma in Advanced Guidance and Counselling
- P.G. Diploma in Biostatistics (PGDBS)



Eligibility Criteria for UG Programmes:

Passed with at least 45% (40% in case the candidates belong to reserved category) marks with Botany, Zoology, Physics and Chemistry or Inter vocational with Bridge course of Biological and Physical Sciences (or) APOSS with Biological Sciences and Physical Sciences from a recognised board or other equivalent board or Intermediate and attain 17 Years as on 31st December of Calendar Year.

Eligibility Criteria for PG Programmes:

Bachelor's degree in Health Sciences/Life Sciences/Social Sciences from a recognised University with at least 50% aggregate marks.

SCHOOL OF TECHNOLOGY

UG PROGRAMMES

- B.Tech. Computer Science and Engineering
- B.Tech. CSE- Artificial Intelligence and Data Science
- B.Tech. CSE- Artificial Intelligence and Machine Learning
- B. Tech. CSE (Cyber Security)
- B. Tech. CSE (Cloud Computing)

PG PROGRAMMES

- M.Tech. VLSI Design and Embedded Systems
- M. Tech Data Science
- M.Tech Computer Science and Engineering
- M. Tech Electronic Embedded Systems



Eligibility Criteria for UG Programmes:

Candidates must secure 50% in Physics, Chemistry and Mathematics of Intermediate or in the Diploma course or must have appeared for Class 12 or equivalent examination with Physics, Chemistry, and Mathematics as major subjects from any recognised board. Candidates who have completed or qualified the final year of Diploma in Engineering courses are also eligible. Candidates must not exceed the age of 24 years and the minimum age for applying is 17 years as on 31st December of Calendar Year.

Eligibility Criteria for PG Programmes:

Candidates must hold a graduate degree in Engineering or equivalent (BE/B.Tech/4-year B.Sc. Engg/AMIE) in Electronics, Electrical, CSE, Instrumentation, or related fields, or a PG degree in Engineering Sciences (e.g., M.Sc. in Physics, EE, Electronics, or Instrumentation), with at least 50% marks in the qualifying examination.

SCHOOL OF MANAGEMENT

PG PROGRAMME

- MBA Hospital and Healthcare Management

Eligibility Criteria

Bachelor's degree from a recognised university with at least 50% aggregate marks.



APOLLO INSTITUTE OF PHARMACEUTICAL SCIENCES

UG PROGRAMME

- Bachelor of Pharmacy (B.Pharm)

Eligibility Criteria

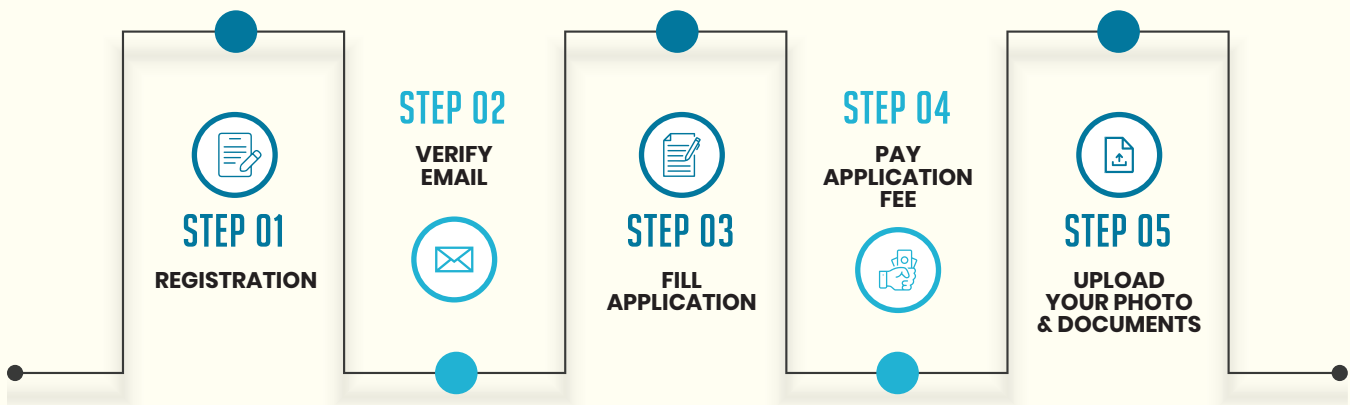
Candidates must have passed the 10+2 examination conducted by State/Central authorities and recognised by AIU, with English as a subject, Physics and Chemistry as compulsory subjects, and either Mathematics or Biology as optional subjects. The minimum age should be 17 years as on 31st December of the admission year.



UNIVERSITY OF LEICESTER PATHWAY PROGRAMMES

- BEng Computer Science
- BBA Business and Management

ADMISSION PROCESS



SCHOLARSHIPS

The Apollo University offers various merit-based, means-based, and entrance test-based scholarships to eligible candidates. ₹1.2 Cr+ in scholarships were disbursed in 2025, reflecting the university's commitment to supporting deserving students.

SCHOLARSHIPS ARE OFFERED TO CANDIDATES BASED ON:

- Marks obtained in +2 or,
- The ranks obtained in the entrance test conducted by The Apollo University or,
- Common entrance tests recognised by The Apollo University.

Scholarship for B.Tech. Programmes (Based on CBSE/ICSE XII 2025-26)	
Scholarship	Eligibility
25%	95.1% & above Aggregate in XII (CBSE/ICSE)
20%	85.1% - 95% Aggregate in XII (CBSE/ICSE)
15%	75.1% - 85% Aggregate in XII (CBSE/ICSE)
10%	70% - 75% Aggregate in XII (CBSE/ICSE)
Scholarship for B.Tech. Programmes (Based on State board Class XII 2025-26)	
25%	95.1% & above Aggregate in XII
20%	90.1% - 95% Aggregate in XII
15%	85.1% - 90% Aggregate in XII
10%	75% - 85% Aggregate in XII
Scholarship for B.Tech. Programmes (Based on JEE Score 2025-26)	
Scholarship	JEE Main Percentile
100%	97.1 & Above
75%	90.1-97
50%	85-90
Scholarship for B.Sc., BPT, & Pharmacy Programmes (Based on CBSE/ICSE XII 2025-26)	
Scholarship	Eligibility
25%	95.1% & above Aggregate in XII (CBSE/ICSE)
20%	85.1% - 95% Aggregate in XII (CBSE/ICSE)
15%	75.1% - 85% Aggregate in XII (CBSE/ICSE)
10%	70% - 75% Aggregate in XII (CBSE/ICSE)
Scholarship for B.Sc., BPT, & Pharmacy Programmes (Based on State board XII 2025-26)	
25%	95.1% & above Aggregate in XII
20%	90.1% - 95% Aggregate in XII
15%	85.1% - 90% Aggregate in XII
10%	75% - 85% Aggregate in XII
Scholarship for B.Sc., BPT, & Pharmacy Programmes (Based on NEET Score 2025-26)	
75%	95 & Above
50%	90.1-95
25%	85-90
Scholarship for Post Graduate Programmes session 2025-26	
30%	1st Class in +2 & 80.1% & Above in Graduation
25%	1st Class in +2 & 75.1% to 80% in Graduation
15%	1st Class in +2 & 70% in Graduation

Scholarships will be extended for subsequent years, subject to the student's academic performance and attendance in the subsequent years

The Above scholarship/fee waiver are subject to the availability of the Vacancy. Terms & Conditions Apply.

REFUND POLICY

- 1. The student has to pay the fee for one year at the time of admission.
- 2. If the student chooses to withdraw from the programme in which he/she is enrolled, the university remits as below:

S.NO.	PERCENTAGE OF REFUND FEE	POINT OF TIME WHEN NOTICE OF WITHDRAWAL OF ADMISSION
2.1	100%	15 days or more before the formally notified last date of admission
2.2	90%	Less than 15 days before the formally notified of the last date of admission
2.3	80%	15 days or less after the formally notified of the last date of admission
2.4	50%	30 days or less but more than 15 days after formally notified of the last date of admission
2.5	00%	More than 30 days after formally notified of the last date of admission

- 3. In the case of 100% refund, the University concerned will deduct an amount of 5% of the fees paid by the student, subject to a maximum of Rs. 5,000/- as processing charges from the refundable amount.
- 4. If any student admitted to The Apollo University Quota gets admission in the Convener/Government Quota in The Apollo University, the fee amount will be adjusted to the Convener/Government Quota fee after deducting the prescribed processing charges.
- 5. Fees will be refunded by the University to eligible students within fifteen days from the date of receiving a written application from them in this regard.
- 6. The refund shall be made through account transfer only. No Cash, Cheques & UPI payments.



PLACEMENT ASSISTANCE

Mock interviews for skill improvement

Personalised job-search support

Access to job postings & recruitment events

Alumni support for career opportunities

Guidance for crafting standout resumes & compelling cover letter

INSPIRING EDUCATION, EXCEPTIONAL FACULTY

Our faculty go beyond their designations and credentials—they are mentors, visionaries as well as industry leaders. With immense experience and deep expertise, they inspire students not just academically but with wisdom that shapes their future.

LIFE AT THE APOLLO UNIVERSITY

Plunge yourself into a diverse campus life filled with exciting social events, cultural festivals, and thrilling sports tournaments. From developing lifetime bonds to unforgettable memories, each moment at a campus is crafted to inspire, connect and energise you beyond the classroom!



FIND YOUR TRIBE—JOIN A STUDENT CLUB AND MAKE AN IMPACT!

- Apollo Model UN Club
- Reading and Literary Club
- Social Responsibility Club
- Event Management Club
- Photography Club
- Arts & Cultural Club
- Quiz Club
- Health Club
- Innovation Club
- Media Club
- Eco Club
- Sports Club
- The Trekking Club
- Yoga Club



STUDENT DISCIPLINE & ANTI-RAGGING MEASURES

The Apollo University maintains strict discipline and has a zero-tolerance policy towards ragging. In case the Anti-Ragging Cell finds any student or group of students guilty of ragging on the campus premises or even outside the campus, it reserves the right to impose one or more of the following punishments:

- | | |
|--|--|
| <ul style="list-style-type: none">• Debarring from appearing in University Exams/Session Tests.• Suspension from regular academic activities, classes, labs, seminars, workshops, etc.• Forfeiting scholarships and other benefits. | <ul style="list-style-type: none">• College suspension for an undefined period.• Admission cancellation.• Withholding the results.• Suspension/expulsion from the hostel• Fine up to ₹ 50,000 |
|--|--|

INFRASTRUCTURE AND FACILITIES

Experience a campus designed to hone your academic journey. Our contemporary infrastructure, entrusted with advanced technology, provides a seamless and immersive learning experience. From high-tech laboratories and classrooms to an enormous library filled with extensive resources, learners have access to everything required for in-depth study and cutting-edge research. However, education doesn't only revolve around academics—our campus also offers vibrant recreational spaces, modern sports facilities, and dynamic common areas, fostering a holistic student experience.

With an environment built for growth, innovation, and excellence, we empower and encourage our students to excel academically while enjoying a dynamic and enriching campus life.



Hostel Accommodation



Library



Transport Facility



Laboratories



Health Services



Sports and Recreation



ATM Centre



Cafeterias

A LAB FOR THINKERS, INNOVATORS, AND TRAILBLAZERS

Immerse into our innovative laboratories, where experimentation leads to advancements. Our modern laboratories, well-equipped with the latest instruments and technologies, provide a perfect environment for hands-on learning and groundbreaking research. In a major leap towards innovation, Dr Preetha Reddy has pledged ₹500 crores to The Apollo University's Innovation Centre—driving the transformation of our labs into world-class research hubs.

Step into the future of science and technology as you conduct experiments, transcend the boundaries of discovery, and bring ideas to life. With unparalleled opportunities for exploration, innovation, and advancement, our high-tech labs empower students to shape the future.



- 1000+ BOOKS
- 100+ PRINT PERIODICALS
- 750+ PEER-REVIEWED JOURNALS
- 980+ REFERENCES AND TEXT BOOKS
- 10000+ CUSTOMISABLE PATIENT EDUCATION HANDOUTS
- 4500+ PRACTICE GUIDELINES, LATEST CLINICAL TRIALS
- 500+ CD! DVD'S
- OVER 4.2 MILLION IMAGES

NANOMATERIALS RESEARCH LABORATORY

BIOTECHNOLOGY INNOVATION CENTRE

ROBOTICS AND AUTOMATION LAB

ADVANCED COMPUTING FACILITY

LIBRARY – A WORLD OF KNOWLEDGE AT YOUR FINGERTIPS!

Step into our modern library—a dynamic hub for research, learning as well as discovery. With an extensive collection of academic resources, digital archives, and innovative study spaces, our library is curated to ignite your intellectual growth.

Whether you are delving into in-depth research, refining your skills with the latest academic texts, or unwinding with a good read, you'll find everything you need to excel. Equipped with quiet zones, collaborative workspaces, and effortless digital access, our library empowers you to expand your knowledge and broaden your horizons.

FROM FITNESS TO FIERCE COMPETITION— WE'VE GOT IT

Stay active, agile, and engaged with our dynamic sports facilities and inter-group events. From competitive tournaments and fitness classes to recreational areas and open grounds, we have something for everyone. Whether you are a seasoned athlete or just want to stay fit and have fun, our dynamic sports offering caters to all skill levels as well as interests. Join us for adrenaline-pumping matches, team practice, etc.—experience the energy, camaraderie, and excitement of our vibrant sports culture!



RECENT EVENTS



Centre for Digital Health and Precision Medicine (CDHPM)

The Apollo University and Apollo Hospitals partner with the University of Leicester to establish the Centre for Digital Health and Precision Medicine in India.

Convocation 2025

The Apollo University marked a momentous occasion—the celebration of convocation 2025, a day filled with pride, inspiration, and promise.

MoU Signed with the University of Newcastle, Australia

The Apollo University marked a momentous occasion—the celebration of convocation 2025, a day filled with pride, inspiration, and promise.

Outreach Initiative at Akshara Orphanage for Children with Special Needs

On 6th May 2024, NSS UNITS 1 AND 2 of The Apollo University successfully conducted an outreach programme at Akshara Orphanage for mentally challenged children at Nadimpally, Palamner.

The Apollo University Conducts Exclusive Hands-On Training Workshop on Design Principles

The Directorate of Press and Publication, in collaboration with the Media and Photography Clubs, organised a Hands-on Workshop on 'From Concept to Creation' at the Dr. Prathap C Reddy Knowledge Centre.

The Apollo University's International Day Celebration

The Apollo University's International Women's Day events honoured the strength, resilience, and aspirations of women.

STEP BEYOND THE CLASSROOM— EXPERIENCE THE WORKPLACE FIRSTHAND!

Become a part of our industry visits programme for hands-on learning experiences. From bustling factories to dynamic corporate offices, witness first-hand how concepts turn into practice. Indulge with industry professionals, ask insightful questions, and gain valuable real-world knowledge. These immersive experiences bridge the gap between theory and application, enhancing your understanding of your field. Get prepared for future career opportunities with hands-on exposure that helps you stand tall in the cut-throat job market.

ECHOES OF ACHIEVEMENT, SOUNDS OF VICTORY!

A. Rohith Kumar

B.Tech-CSE [AI and D.S]

I'm A. Rohith Kumar, currently pursuing my B.Tech-CSE [AI and D.S] at The Apollo University. I enjoyed being a student at TAU. The teachers here are quite hard-working and helpful. Here, I found the best faculty I ever had in my life. I feel so lucky to have such amazing teachers. I'm thankful to them for guiding me and inspiring me to achieve my goals.

Sree Swastika

MBA in Hospital and Healthcare Management

I'm Sree Swastika, and I'm doing my MBA in Hospital and Healthcare Management at The Apollo University. Studying here has been such an amazing experience! The faculty is super knowledgeable and supportive, and the campus has everything you need. We've got weekly sports and club activities, which make things so much fun. The focus on practical skills and real-world insights really prepares us for the healthcare industry.

