

Integrated Programme with



Innovation Centre of Education



AMRAPALI UNIVERSITY

**AIM FOR PERFORMANCE
GROWTH & EXCELLENCE**





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REASONS TO JOIN

- **WIDE RANGE OF FULL-TIME PROGRAMS**

We offer 40+ diverse full-time programs to cater to various interests and career paths.

- **GENEROUS SCHOLARSHIPS**

Avail multiple scholarships covering up to 100% of tuition fees, making education more accessible.

- **INDUSTRY PARTNERSHIPS**

Benefit from our strong tie-ups with industries, providing opportunities for internships and additional certifications.

- **LEGACY OF EXCELLENCE**

With 27 years of experience, we have established a legacy of excellence in education.

- **INDUSTRY-RELEVANT CURRICULUM**

Our curriculum is meticulously designed to align with industry standards, ensuring graduates are well-prepared for the workforce.

- **INTERNSHIP OPPORTUNITIES**

Gain valuable experience through internship placements with multinational Corporations.

- **JOB-READY TRAINING ACADEMIES**

The curriculum has ample training opportunities dedicated to equipping students with the skills and knowledge needed to excel in their careers

- **HIGHLY RANKED PROGRAMMES**

Our Programmes are consistently ranked high, reflecting their quality and relevance.

- **UNIVERSITY FOR THE REAL WORLD**

We are proud of being an university that prepares students for the challenges of the real world.

Dear Future Leaders,

Welcome to Amrapali University (AU), Haldwani where learning empowers, innovation thrives, and dreams find direction. With a proud legacy of 27 years, Amrapali University has emerged as a center of excellence in professional and technical education. Since our establishment in 1999, we have shaped the futures of over 19,000 graduates, instilling in them not only knowledge and skill but also the values and vision needed to excel in a dynamic global landscape.

As the world undergoes rapid transformation, education must evolve to keep pace. At AU, we have aligned our programs with the New Education Policy (NEP 2020) and implemented Outcome Based Education (OBE) models, ensuring a multidisciplinary, flexible, and learner centric approach. Our courses are designed to foster critical thinking, creativity, ethical decision-making, and lifelong learning. We understand that today's professionals must be innovators.

That's why AU actively nurtures entrepreneurship through its Incubation Cell, providing students with the resources and mentorship to transform their ideas into viable business ventures. Whether it's through pitch events, startup workshops, or dedicated support systems, we help future entrepreneurs take bold steps toward real-world impact. Our academic environment blends classroom learning with practical exposure, offering industrial training, live projects, and national and international conference participation. Through co-curricular and extracurricular engagements, students build confidence, leadership, and teamwork essential qualities for success in today's interconnected world. At Amrapali University, we believe in setting high standards — not only for ourselves but for our students. We encourage you to aim high, pursue your goals with dedication, and remain grounded in empathy and purpose. If you aspire to lead, innovate, and make a

meaningful contribution to society, AU is your platform for excellence. Explore our diverse academic offerings and take your first step toward a rewarding and transformative journey. We believe in your potential. Let Amrapali University be the place where your success story begins.



Warm Regards
SHRI C.L. Dhingra
President
Amrapali University

PRESIDENT'S MESSAGE



AMRAPALI UNIVERSITY



UNIVERSITY OVERVIEW

AMRAPALI UNIVERSITY, HALDWANI EMPOWERING EXCELLENCE SINCE 1999

Established in 1999 under the aegis of the Modern Academy Educational Society, Amrapali University (AU) has emerged as a distinguished institution of higher learning in the vibrant city of Haldwani, Uttarakhand. With over 27 years of academic legacy, the university stands as a beacon of quality education and holistic development. Today, Amrapali University is the pride of the Nainital district, attracting students from diverse regions across the country. Currently, the university is home to over 4000 students across various disciplines, and is widely recognized as the leading private university in the Kumaun region.

THE FACULTIES

Amrapali University comprises the following esteemed faculties, each committed to delivering excellence:

- Faculty of Technology & Computer Applications
- Faculty of Commerce & Business Management
- Faculty of Hospitality Management
- Faculty of Pharmaceutical Sciences
- Faculty of Education
- Faculty of Applied Sciences

AFFILIATIONS AND APPROVALS

Some programmes are affiliated with:

- Uttarakhand Technical University
- Kumaun University
- Uttarakhand Board of Technical Education

Other programmes are offered under Amrapali University, starting from Academic Year 2024, and are in accordance to and approved by Statutory Bodies:

- UGC
- Pharmacy Council of India (PCI)
- National Council for Teacher Education (NCTE)



PROGRAMMES OFFERED FOR THE SESSION 2026-27

S.NO.	ABBREVIATION OF DEGREE	PROGRAMME
1	DHO	Diploma in Hotel Operations
2	BHMCT	Bachelor of Hotel Management & Catering Technology
3	BHM/ BHM-Hons	Bachelor of Hotel Management/ Bachelor of Hotel Management (Hons.)
4	B.Sc (Culinary Arts)	Bachelor of Science (Culinary Arts)
5	MHMCT	Master of Hotel Management & Catering Technology
6	B.Ed.	Bachelor of Education
7	M.A-Edu.	Master of Arts - Education
8	B.Sc.- Biotech./ B.Sc.- Biotech. (Hons.)	Bachelor of Science (Biotechnology) / Bachelor of Science (Biotechnology)-Hons.
9	M.Sc.- Biotech.	M.Sc. (Biotechnology)
10	D.Pharm.	Diploma in Pharmacy
11	B.Pharm.	Bachelor of Pharmacy
12	M.Pharm.	Master of Pharmacy (Pharmaceutics)
13	B.Tech (CSE)	B.Tech (Computer Science and Engineering)
14	B.Tech (CSE-AIML)	B.Tech (Computer Science and Engineering (Artificial Intelligence and Machine Learning)
15	B.Tech (CSE-AIML)-IBM	B.Tech (Computer Science and Engineering (Artificial Intelligence and Machine Learning) (With add-on Certification from IBM)
16	B.Tech (CSE-IoT & DS)	B.Tech (Computer Science and Engineering (Internet of Things & Data Science)
17	B.Tech-ECE	B.Tech (Electronics and Communication Engineering)
18	B.Tech-ME	B.Tech (Mechanical Engineering)
19	M.Tech.- AIML	Master of Technology (Artificial Intelligence and Machine Learning)
20	M.Tech. -A&R	Master of Technology (Automation and Robotics)
21	BCA/ BCA-Hons.	Bachelor of Computer Applications/ Bachelor of Computer Applications (Hons.)
22	BCA-AIML/ BCA AIML (Hons)	Bachelor of Computer Applications (Artificial Intelligence and Machine Learning)/ Bachelor of Computer Applications (Artificial Intelligence and Machine Learning-Hons.)
23	BCA-AIML/ BCA AIML (Hons)-IBM	Bachelor of Computer Applications (Artificial Intelligence and Machine Learning)/ Bachelor of Computer Applications (Artificial Intelligence and Machine Learning-Hons.) (With add-on Certification from IBM)
24	BCA-DS & CS	Bachelor of Computer Applications (Data Science & Cyber Security)/ Bachelor of Computer Applications (Data Science & Cyber Security-Hons.)
25	MCA	Master of Computer Applications
26	BBA/ BBA-Hons	Bachelor of Business Administration/ Bachelor of Business Administration- Hons.
27	BBA/ BBA-Hons	Bachelor of Business Administration/ Bachelor of Business Administration- Hons. (With add-on Certification from IBM)
28	BBA(EM)/ BBA (EM)- Hons	Bachelor of Business Administration-(Event Management)
29	B.Com/ B.Com- Hons.	Bachelor of Commerce/ Bachelor of Commerce (Hons.)
30	MBA	Master of Business Administration
31	MBA- IBM	Master of Business Administration (With add-on Certification from IBM)
32	MBA-Event Management	Master of Business Administration-(Event Management)
33	M.Com Financial Planning	Master of Commerce (Financial Planning)
34	Ph.D.	Doctor of Philosophy-Hotel Management/ (Commerce/Management)/ Computer Applications / Computer Science & Engineering/ Education/ Pharmacy

UNIVERSITY TOPPERS

MS. NEHA BANAULA

MCA

Veer Madho Singh Bhandari
Uttarakhand Technical
University

Rank-1 (Gold Medal)



MR. PUNEET JOSHI

B.Pharm

Veer Madho Singh Bhandari
Uttarakhand Technical
University

Rank-2 (Silver Medal)

MS. AASHI TANDON

MCA

Veer Madho Singh Bhandari
Uttarakhand Technical
University

Rank-3 (Bronze Medal)



At amrapali we're passionate about managerial skills, technical skills, entrepreneurship and innovation. because of such success stories amrapali is "widely considered to be regions best institution for career courses.



**“WHAT WE LEARN WITH
PLEASURE WE NEVER FORGET”**

–ALFRED MERCIER



OUR PASSION IS OUR STRENGTH

CAREER FIRST	PERSONALITY DEVELOPMENT For inculcating the much needed spirit of teamwork and leadership, series of lectures, discussions, workshops and group practice sessions are organised for students. Personality Development Programmes facilitate development of essential skills like effective communication, team building and problem solving.	WIDE RANGE INTERACTION At AU we allow freedom of thought, cultivate vision and encourage growth. We inculcate human values and concerns through open house sessions. Interactions with senior academicians, business leaders and entrepreneurs are organised throughout the academic year, through expert sessions and workshops thus giving students a professional perspective.	STAY COMMITTED
EARLY ALERT SYSTEM We go beyond syllabi through our ERP-based academic alert system that tracks student progress and supports academic growth with tutoring and advising	COMPETENT GURUS Over 200 experienced faculty members bring industry exposure and academic excellence to students. We emphasize ongoing faculty development to align with emerging technologies.	STAY FOCUSED	WIDE RANGE INTERACTION We promote free thought and vision through expert sessions with academicians, entrepreneurs, and business leaders.
PARTICIPATE & LEARN	ADD-ON CERTIFICATIONS Value-added courses in areas like Mixology, Culinary Arts, Tally, E-commerce, Digital Marketing, Cybersecurity, CAD/CAM, and App Development are offered through industry partnerships.	HAVE FUN	PLACEMENT ORIENTATION Students receive rigorous preparation for interviews, aptitude tests, and GDs through the Placement Cell. Numerous recruitment drives are hosted on campus.

CORE VALUES

- **FOCUS** – Respect for each learner's individuality, aligning personal and academic goals.
- **COMMITMENT** – Staying determined and resilient even when things don't go as planned.
- **EXCELLENCE** – Maintaining integrity and high standards to reach academic and career success.
- **ETHICAL** – Transparency and fairness form the bedrock of all university processes.
- **CREATIVE EXPRESSION** – Encouraging inquiry and decision-making to unleash creativity.
- **COLLABORATION** – Working collectively to move forward on the path to excellence.



VISION

"To be a skill-centric university recognized for excellence in education, research, innovation, entrepreneurship and societal contribution, producing competent and ethical graduates with successful professional outcomes."

MISSION

Holistic & Inclusive Education

Deliver flexible, multidisciplinary, and inclusive education that nurtures critical thinking, creativity, innovation, entrepreneurship and lifelong learning.

Experiential, Skill-Based & Digital Learning

Promote hands-on, skill-oriented, and technology enabled learning through internships, research, vocational training and Micro-Credentials.

Competency-Based Continuous Assessment

Adopt outcome-based and continuous evaluation systems to ensure the attainment of knowledge, skills, and higher-order competencies.

Collaboration & Global Engagement

Build strategic partnerships with academic institutions, industry, and global organisations to enhance skills, incubate innovation, and facilitate knowledge exchange.

Ethics, Indian Values & Societal Responsibility

Cultivate ethical, responsible, and globally aware citizens committed to community engagement and Nation Development.



STUDENT SUPPORT AT AMRAPALI UNIVERSITY STUDENT WELFARE INITIATIVES

At Amrapali University, we prioritize student well being and success through comprehensive welfare initiatives:

- **Financial Assistance:** Tailored aid programs Financial Support for students in need
- **Health Services & Medical Insurance:** Access to healthcare and Health insurance
- **Career Guidance:** Expert counselling for informed career decisions
- **Accommodation Support:** On-campus twin bedded hostels and off-campus assistance



AMRAPALI UNIVERSITY

IT INFRASTRUCTURE

At Amrapali University Recognizing the vital role of technology in modern education, Amrapali University boasts a comprehensive and state of the art IT infrastructure, designed to meet the demands of an evolving digital world. All departments are supported by specialized computer laboratories equipped with the latest tools and systems.

Core Features:

- Over 900 High-Performance Workstations
- Course-specific labs with IBM-AIX and IBM SR530 Multi processor Servers
- Campus-wide high-speed Wi-Fi with 300 Mbps leased line
- Fully managed network environment supporting seamless academic computing
- Multiprocessor server-based computing infrastructure

Professional Certification Courses Offered In

Collaboration With:

- IBM
- Sun Microsystems
- HCL
- Oracle
- CISCO
- Red Hat
- And other renowned IT organizations

Digital Learning Integration:

- An advanced Learning Management System (LMS) enables interactive online learning
- Availability of online study frameworks and student facilitation systems through campus internet

Amrapali's IT infrastructure ensures students are well-equipped for technology-driven careers and academic excellence.

LABORATORY DETAILS

The University has established well-equipped laboratories for practical training, experimentation, research, and skill development in various disciplines. The laboratories are designed according to the curriculum requirements and regulatory norms of the respective statutory bodies.

The laboratories include:

- Computer Laboratories
- Science Laboratories (Physics, Chemistry, Biology)
- Engineering and Technical Labs
- Pharmacy Laboratories
- Hospitality Laboratories
- Language and Communication Labs
- Research and Innovation Laboratories

All laboratories are equipped with the required instruments, apparatus, software, safety equipment, and consumables necessary for conducting practical classes and research activities. The labs are maintained by qualified laboratory staff and technicians. Safety instructions, fire extinguishers, first aid kits, and proper waste disposal mechanisms are also available in the laboratory areas.

Regular maintenance and upgradation of laboratory equipment are undertaken to ensure efficient functioning and compliance with academic and industry standards.

STUDENT PERSONALITY DEVELOPMENT CELL

Operating under the Central Training and Placement Department (CTPD), this cell:

- Soft Skills Training
- Behavioral Training
- Corporate Culture Familiarization
- Aptitude Training (Quantitative & Reasoning)

These modules help students develop into confident, industry-ready professionals.

MENTORING & TUTORING

AU runs a structured mentoring system to guide students personally and academically.

Faculty and peer tutors are also available to provide subject specific support, ensuring students achieve academic excellence.

STUDENT GRIEVANCE REDRESSAL CELL

To ensure that student concerns are addressed promptly and fairly, a dedicated Student Grievance Redressal Cell has been established. It serves as a platform to voice issues related to academics, infrastructure, faculty, and other aspects of university life.

ORIENTATION PROGRAMS

To help new students transition smoothly into university life, AU organizes detailed Orientation Programs. These programs introduce students to university policies, academic expectations, facilities, and support services through interactive sessions, workshops, and campus tours.

CLASSROOMS

The University has well-designed, spacious, and adequately ventilated classrooms equipped with modern teaching-learning facilities to ensure an effective academic environment. The classrooms are designed to support both conventional and technology-enabled teaching methodologies. Adequate seating arrangements, proper lighting, and ventilation facilities are available to provide a comfortable learning atmosphere for students and faculty members.

Most classrooms are equipped with LCD projectors, interactive boards, audio systems, and internet connectivity to facilitate smart teaching practices, presentations, seminars, and interactive learning sessions. The classrooms are regularly maintained to ensure cleanliness, safety, and functionality. The institution also provides seminar halls and tutorial rooms for conducting group discussions, workshops, guest lectures, and academic interactions.

BUILDING DETAILS

The University campus is developed with adequate built-up infrastructure to cater to academic, administrative, residential, and recreational requirements. The buildings are constructed as per approved architectural and safety norms with proper fire safety measures, emergency exits, and accessibility provisions.

The campus infrastructure generally includes:

- Academic Blocks
- Administrative Block
- Library
- Laboratories and Workshops
- Seminar Halls and Conference Rooms
- Girls & Boys common rooms
- Faculty Rooms and Staff Cabins
- Separate Hostels for Boys and Girls
- Cafeteria and Common Areas
- Medical and First Aid Facilities
- Sports and Recreational Areas

The buildings are designed to provide a conducive academic environment with proper ventilation, natural lighting, uninterrupted water supply, power backup, and sanitation facilities. The campus premises are secured through boundary walls, CCTV surveillance, and security personnel.

ADMINISTRATIVE AREA

The University has a dedicated administrative area for smooth and efficient management of academic and non-academic activities. The administrative offices are adequately furnished and equipped with modern communication and computing facilities.

The administrative area generally includes:

- Vice-Chancellor Office
- Registrar Office
- Examination Cell
- Administrative office
- Accounts and Finance Department
- Admission and Counseling Cell
- Human Resource Section
- Academic Coordination Offices
- Student Welfare and Grievance Cell
- Board/Meeting Rooms
- Record and Documentation Section

The administrative offices are supported with computerized systems, internet connectivity, document management facilities, and communication infrastructure to ensure efficient governance and student support services.

COMPUTATIONAL FACILITIES

The University has adequate computational facilities to support academic, administrative, research, and digital learning activities. Computer laboratories and departmental computing facilities are equipped with modern computer systems, networking infrastructure, and licensed software.

The computational facilities include:

- High-Speed Internet Connectivity
- Wi-Fi Enabled Campus
- Modern Computer Laboratories
- LAN Connectivity
- Licensed Software Applications
- Learning Management Systems (LMS)
- ERP Systems
- Digital Library Access
- Printing and Scanning Facilities
- Audio-Visual and Multimedia Support

The systems are regularly upgraded and maintained to ensure smooth functioning and cybersecurity. The institution also encourages the use of ICT-enabled teaching-learning practices, online resources, and digital research platforms.

HOSTEL FACILITIES

The University provides separate hostel facilities for boys and girls within the campus premises to ensure safe and comfortable accommodation for students. The hostels are equipped with essential amenities and are managed under proper supervision and discipline.

Hostel facilities generally include:

- Furnished Rooms with AC /Non AC facilities
- Wi-Fi/Internet Connectivity
- Hygienic Dining and Mess Facilities
- Purified Drinking Water
- 24×7 Electricity and Water Supply
- Power Backup
- Common Room and Recreation Facilities
- Reading/Study Rooms
- Laundry Facilities
- CCTV Surveillance and Security Guards
- Warden and Residential Staff
- Medical Assistance and First Aid
- Separate gym for boys and girls
- Badminton court and other sports facilities

The hostels maintain cleanliness, safety, and discipline to provide a homely and academically supportive environment for resident students.

SOLAR ENERGY

The University is committed to environmental sustainability and energy conservation through the adoption of renewable energy resources, including solar power systems. Solar energy installations have been implemented on the campus to reduce dependency on conventional electricity and promote eco-friendly practices.

The solar energy system generally supports:

- Partial Campus Power Requirements
- Street Lighting
- Administrative and Academic Block Electricity Support
- Energy-Efficient Operations
- Reduction in Carbon Footprint

The institution promotes green campus initiatives through energy conservation measures, proper waste management practices, plantation drives, and awareness programs related to environmental sustainability. The use of solar energy contributes to sustainable development and demonstrates the University's commitment toward clean and renewable energy solutions.



LIBRARY FACILITIES

Amrapali University's Central Library, along with specialized departmental libraries, plays a vital role in supporting the teaching, learning, and research activities of both students and faculty. The library offers access to a wide array of print and digital resources, ensuring that students have the information they need to thrive academically and intellectually.

Key Resources Available:

- 11,051 Titles and 106,067 Volumes • 146 Print Journals and Magazines • CDs covering books, journals, magazines and project reports
- UBKS Series – Lecture DVDs on Management • Access to NPTEL Study Materials • National and Regional Newspapers
- Indian and Foreign Text & Reference Books • Fully Equipped E-Library with Electronic Databases
- Access to DELNET (Developing Library Network) • Online Public Access Catalogue (OPAC) facility • Multimedia Sections for users
- Encyclopaedias and Map Sets • Dedicated Documentation & Newspaper Clippings section • Reprographic Facilities
- Spacious Reading Hall • Access to Full-Text Online E-Journals

This robust infrastructure ensures that students are never short of reliable academic resources to support their success.

LIFE @ AMRAPALI UNIVERSITY

At Amrapali University, students are welcomed into a warm and vibrant community from the very first day. The atmosphere here is more than just academic it's a culture of care, enthusiasm, and togetherness, often referred to as the "**Spirit of AU**"

WHAT MAKES AU SPECIAL?

- Personal attention and mentorship
- Friendly, modest, and humble culture
- A supportive environment with cheerful greetings and bright smiles
- Strong sense of belonging and community Everything at AU is thoughtfully designed to preserve and promote this positive spirit.
- Engagement Beyond the Classroom
- Different student clubs for an enriching experience

Students are encouraged to participate in a wide variety of co-curricular and extracurricular activities aligned with their interests and talents. These activities offer students the chance to:

- Explore new passions
- Develop lifelong skills
- Build friendships and networks
- Contribute to the larger community

Three-Tiered Approach to Student Development:

- Individual Level – Self-growth and personal achievements
- Institutional Level – Active contribution to university culture
- Community Level – Outreach and social responsibility

CAMPUS FACILITIES

The sprawling 17.5 acres, lush green campus of AU is a point of attraction for not only students but for visitors too. The campus has well lit and ventilated classrooms and laboratories with audio visual systems and interactive boards.

Beside this the campus has:

- Campus-wide Wi-Fi network.
- Separate boys and girls hostels with hygienic dining facility.

The hostels at AU take care of both safety and comfort. Campus has Round the clock security, 24 hours' power and water availability and comfortable twin box bedded rooms makes life easy and comfortable.

Other Facilities:

The campus provides a range of facilities to ensure convenience and comfort for students. These include an ATM, stationery and photocopy services, a cafeteria, coffee point, and a bake-stuff kiosk.

The Boys' and Girls' Hostels are equipped with gymnasium facilities for students. The gym remains open to all hostel residents after class hours, encouraging fitness and well-being.

In addition, the hostels offer various recreational and outdoor activity facilities to promote a healthy, engaging, and balanced campus life.

The hostels have laundry facilities and dedicated 24 hour vehicle for medical emergencies.

Transportation: AU has a fleet of comfortable vehicles for pick and drop of our students and staff from across the city and nearby cities. Our transport fleet includes University buses and official commercial vehicles.





SPORTS & FITNESS

FITNESS IS THE KEY TO SUCCESS and at Amrapali University, we actively promote a healthy and active lifestyle as part of holistic student development. Encouraging Sports & Physical Well-being Students are encouraged to participate in a variety of sports and recreational activities to enhance their physical, mental, and emotional well-being. We believe that physical fitness not only improves overall performance but also instills discipline, teamwork, and resilience qualities essential for success in life.

Facilities & Support

- Well-equipped sports infrastructure
- Access to quality sports equipment
- Guidance for competitive sporting excellence

Sports Offered at AU:

- Badminton
- Cricket
- Football
- Table Tennis
- Volleyball
- Basketball
- Snooker
- Athletics
- Indoor Games and Activities

AU encourages every student to discover the joy of movement and the power of sports as a way to build confidence and character.



Extra-Curricular Activities At Amrapali University

At Amrapali University, Education Extends Far Beyond The Classroom. Students Are Encouraged To Participate In Extra And Co-Curricular Activities, Which Foster Holistic Development And Help Build Confidence, Leadership, Creativity, And Social Responsibility.

Student-Driven Clubs And Societies

All Student Clubs At Au Are Managed By Student Coordinators With Support From Faculty Mentors, Offering Students A Chance To Lead And Organize Events That Enrich Campus Life.

Technical Clubs

- Robotics Club
- Codex Club (Programming & Development)
- Aima Students Chapter
- Marketing Club
- Finance Club
- Hr Clubgeneral & Cultural Clubs
- Arogya – Health & Wellness Club
- Malhar – Cultural Club
- Pulp Fiction – Literary Club
- Chhavi – Photography Club
- Future & Sharp Club : F&B Service
- Gourmet Club : Culinary
- Creativity Club :
 - Housekeeping First Impressions Club
 - Front Office
- Fynix Club
 - Extra Co-Curricular Club
 - Synergy Club
 - Subsidiary
- Spic Macay Chapter

Social & Professional Engagement

- Prayas – Social Initiative Club
- Nss – National Service Scheme
- Entrepreneurship Cell
- Alumni Association Via Almaconnect Online Portal

AU Also Organizes Impactful Initiatives Such As Blood Donation Drives, Health Check Ups To Promote Health, Safety, And Civic Responsibility Across Campus.





SPANDAN

THE ANNUAL FEST OF AMRAPALI UNIVERSITY

SPANDAN is Amrapali University's flagship two day annual cultural fest that offers students a vibrant platform to celebrate talent, creativity and camaraderie.

This highly anticipated event transforms the campus into a hub of:

- Artistic Expression
- Cultural Performances
- Carnival Games and Fun Activities
- Managerial and Marketing Showcases

Why SPANDAN Matters

- It's not just about fun it's a learning platform where students apply and exhibit their event planning, leadership, and teamwork skills.
- The fest serves as an experiential learning ground for students aspiring to excel in management and entrepreneurship.

Whether you're performing on stage, organizing events, or simply soaking in the joy SPANDAN is a highlight of student life at AU.



SCHOLARSHIP DISTRIBUTION PROGRAMME – 44 STUDENTS RECEIVED SCHOLARSHIPS



CARNIVAL

A Celebration of Unity & Culture at Amrapali University. Every year, students don vibrant attire and flood the campus with joy, music, and unbridled enthusiasm. Our grand event showcases India's rich heritage through colourful parades, lively music, dance performances, and floral displays. Interactive food and game stalls add a fun-filled dimension, delighting participants with varied cuisines and friendly competitions.

The Carnival culminates in a prize distribution ceremony, celebrating creativity in quizzes, blogging, painting, and more. Graced by the University's highest dignitaries including the VC, PVC, Registrar, and Board Members – it reflects AU's commitment to student-centric, culturally rich experiences. It's a unique blend of fun, expression, and recognition, making the Carnival at Amrapali a truly unforgettable celebration!





BUILDING CAPACITIES THROUGH CONFERENCES & WORKSHOPS

At Amrapali University, we believe in preparing students not just with academic knowledge, but with real-world exposure and expert engagement. To that end, the university regularly organizes National and International:

- Seminars
- Workshops
- Conferences

These events serve as dynamic platforms for knowledge sharing and skill development.

Signature Events Include:

- AVAHAN
- MANTHAN
- IMPULSE
- SANDHAAN Technical Workshops
- ABHYUDAYA

Objectives of These Capacity-Building Events:

- Sharpen academic and professional skills
- Interact with industry experts and thought leaders
- Explore new domains of knowledge
- Build peer and professional networks
- Step beyond comfort zones
- Develop a focused career approach
- Practice and apply technical skills in real-time environments

Through these enriching experiences, AU ensures students are equipped to lead, innovate and grow in today's knowledge-driven world.



ZERO TOLERANCE POLICY ON RAGGING, DRUGS & HARASSMENT

Ragging is a criminal offence and is strictly banned within the Amrapali University campus and hostels. AU follows a Zero Tolerance Policy to ensure a safe and inclusive environment for all students.

Anti-Ragging Measures at AU:

- A dedicated Anti-Ragging Committee, led by the Chief Proctor, includes senior faculty from all departments.
- Students can directly approach committee members for any grievances.
- Immediate action is taken on any complaint received.

Acts Considered as Ragging Include:

- Physical or sexual abuse, stripping, lewd acts, or gestures
- Verbal abuse, public humiliation, or harassment via emails or messages
- Forced academic or personal tasks assigned by seniors
- Actions that harm the mental health or self-confidence of juniors
- Financial exploitation or coercion
- Any act as identified by legal or institutional authorities

Students and their guardians are required to sign an anti-ragging undertaking at the time of admission.

PROHIBITION AND REDRESSAL OF SEXUAL HARASSMENT

Sr. No	Name	Designation	Mobile Number
(a)	Dr. Vandana Bisht, FTCA	Presiding Officer	8954551199
(b)	Dr. Reetu, FCBM	Member	7830056769
(c)	Ms. Manupriya, FHM	Member	8394033949
(d)	Dr. Rajnikant Kumar, FCBM	Member	8630949055
(e)	Dr. Puja Tripathi, F.Ed	Member	7302705250
(f)	Ms. Kavita Tiwari, Warden Girls Hostel	Member	8923423206
(g)	Mrs. Tanuja Joshi	External Member	8923423206

COMPOSITION OF ANTI - RAGGING SQUAD/ COMMITTEE

Name	Designation	Mobile Number
Civil Administration		
(a) Mr. Kuldeep Pandey	Tehsildar	9990338857
Police		
(a) Name Awaited		
Local Media		
(a) Mr. Gurmeet Singh, Khalsa News Nation	Editor	9837540111
Non-Government Organisations (NGOs)		
(a) Mr. Mohan Singh Bisht, Manthan Welfare Society	Director	8449983825
Faculty Members		
(a) Prof. Ravi Shankar Prasad, Dean, FTCA	Convenor	9953208974
(b) Prof. Shubho Chattopadhyay, Dean, FCBM	Member	9837266999
(c) Prof. S.K. Singh, Dean, FHM	Member	9837030794
(d) Prof. Abhijeet Ojha, Principal, FPS	Member	8979395556
(e) Head, B.Ed	Member	9758109993
(f) Dr. Arun Kumar Singh, FPS	Member	9568084835
(g) Dr. Deepika S. Joshi, FCBM	Member	9899882346
(h) Dr. Suresh Ch. Wariyal, FTCA	Member	9927367445
(j) Mr. Ambedkar Rai, FTCA	Member	9761443886
(k) Dr. Sundeep Singh Takuli, FHM	Member	7500733654
(l) Ms. Arpita Uprety, FPS	Member	9927188210
(m) Ms. Kahkasha, F.Ed	Member	6397072767
Parents		
(a) Mrs. Geeta Joshi	Member	9761702806
(b) Mr. Aparaj Goyal	Member	9756544205
Students (From Both Fresher and Senior Category)		
(a) Ms. Gaurika Joshi, B.Tech CSE	Member	7455966334
(b) Mr. Sachin Lohani, BHMCT	Member	8445898965
Non-Teaching Staff		
(a) Mrs. Kavita Tiwari, Warden Girls Hostel	Member	8923423206
(b) Mrs. Pooja, Asstt. Warden Girls Hostel	Member	8279706356
(c) Mr. Deepak Sharma, Warden Boys Hostel/ Sports Teacher	Member	8279948721
(d) Mr. Shantanu Bishnoi, AO	Member	8881105648
Additional Representative		
(a) Mr. Mahendra Singh Negi	Proctor	9568002161
(b) Dr. Manish Uprety	NSS	9760447921
(c) Mr. Rahul Palaria	Alumni	9997289031

DEAN STUDENTS' WELFARE (DSW) COMMITTEE

Sr. No.	Name	Designation	Mobile Number
(a)	Dr. Ashish Bhushan Khare (FTCA)	DSW	9927016736
(b)	Dr. Nitin Pandey (FTCA)	Asstt. DSW	9720180190
(c)	Dr. Megha Bhatt (FCBM)	Asstt. DSW	9568311424
(d)	Mr. Ramashish Prajapati (FHTM)	Asstt. DSW	7500539745
(e)	Ms. Vineeta Adhikari (FTCA)	Asstt. DSW	8126415486
(f)	Mr. Vijay Bhatt (FHTM)	Asstt. DSW	7906086955
(g)	Mr. Amit Budhori (FPS)	Asstt. DSW	9760763583
(h)	Mr. Gaurav Raghuvanshi (F.Ed)	Asstt. DSW	7017792733

COMPOSITION OF STUDENTS GRIEVANCE REDRESSAL COMMITTEES (SGRC)

Sr. No	Name	Designation	Mobile Number
(a)	Dr. Deep Chandra (FCBM)	Chairman	9568745333
(b)	Mr. Mahendra Singh Negi (FHM)	Member	9568002161
(c)	Dr. Nitin Pandey (FTCA)	Member	9720180190
(d)	Mr. Hitendra Bankoti (FTCA)	Member	9997865115
(e)	Dr. Homesh Rani (F.Ed)	Member	9149085042
(f)	Ms. Preeti Pandey (FTCA)	Member	9760997658
(g)	Dr. Bhaskar Singh Bisht (FCBM)	Member	9918706376
(h)	Ms. Kavita Tiwari, Warden (Girls Hostel)	Member	8923423206

PROCTORIAL BOARD

The composition of Proctorial Board Committee of Amrapali University is as follows: -

Sr. No	Name	Designation	Mobile Number
(a)	Mr. Mahendra Singh Negi, FHM	Proctor	9568002161
(b)	Dr. Manoj Singh Negi, FCBM	Asstt. Proctor	9456321138
(c)	Dr. Vandana Bisht, FTCA	Asstt. Proctor	9012350964
(d)	Mr. Arun Kumar Singh, FTCA	Asstt. Proctor	8979024054
(e)	Mr. Santosh Bora, FHM	Asstt. Proctor	8006262925
(f)	Mr. Sumit Kumar, FHM	Asstt. Proctor	7500326270
(g)	Ms. Pooja Negi, F.Ed.	Asstt. Proctor	7505643556
(h)	Mr. Navin Chandra Pant, FPS	Asstt. Proctor	7055335371

ANTI - DRUG COMMITTEE

The composition of Anti- Drug Committee of Amrapali University is as follows: -

Sr. No	Name	Designation	Mobile Number
(a)	Mr. Navin Pant (FPS)	Chairman	7955335371
(b)	Dr. Rakesh Sharma (FTCA)	Member	8650541961
(c)	Dr. Anuja Mishra (FTCA)	Member	9719743521
(d)	Mr. Gaurav Raghuvanshi (F.Ed)	Member	7017792733
(e)	Ms. Pooja Negi (F.Ed)	Member	7505643556
(f)	Dr. Tanuj Kumar Pandey (FCBM)	Member	9760970613
(g)	Mr. Yogesh Kumar Joshi (FCBM)	Member	7895616846
(h)	Ms Tripti Padaliya (FPS)	Member	8267071457
(j)	Mr. Inder Singh (FHM)	Member	8890029613

OFFICERS & AUTHORITIES OF AMRAPALI UNIVERSITY

OFFICERS OF THE UNIVERSITY

The Visitor
The President
The Vice-Chancellor
The Pro-Vice-Chancellor
Dean of the Faculty
The Principal/Director
The Registrar
The Finance Officer
The Controller of Examinations

OTHER OFFICERS OF THE UNIVERSITY

The Secretary
The Chief Executive Officer
The Treasurer
The Dean of Students' Welfare
The Dean Academic Affairs
Dean Research and Development
Director, Alumni Affairs and International Relations
The Internal Quality, Assurance Cell (IQAC)
Director Innovation Incubation & Skills Development Cell
Director, Placement and Industry Interaction Cell (PIIC)
Director Information & Technology and Digital Support Cell
Chief Proctor
Head of the Departments
Chief Librarian
The Chief Hostel Warden

AUTHORITIES OF THE UNIVERSITY

The Board of Governors
The Board of Management
The Academic Council
The Board of Examinations
The Board of Studies
Departmental Research Council (DRC)
The Planning Board
The Finance Committee

OTHER AUTHORITIES OF THE UNIVERSITY

The Faculty Board
The Research and Development Centre (RDC)
The Internal Quality Assurance Cell (IQAC)
The Audit Committee
The Admission Committee
Grievance Resdressal Cell
Other Committees

THE MENTORS

PROF. (DR.) S.K. SINGH (Pro-Vice Chancellor & Dean Academic Affairs)

Qualifications: DHM, MTM, Ph.D.

Dr. Singh began his journey as a professional chef and has over 33 years of academic and industry experience. He specializes in operational planning, institute management, curriculum development, and faculty training. He is a prolific author with 4 books and serves on several advisory and academic boards.



DR. M.K. PANDEY (Controller of Examinations & Dean, Research and Development)

Qualifications: M.Sc. (Maths), MCA, Ph.D.

With 26+ years of teaching experience, Dr. Pandey is a computer science expert in AI, ML, Deep Learning, and software systems. He has supervised Ph.D. research, published papers in international journals, and contributed to major conferences including IEEE.



DR. RAVI SHANKAR PRASAD (Professor & Dean)

Qualifications: M.Tech (ME), Ph.D.

Dr. Prasad brings 24+ years of experience in Mechanical Engineering from top institutions like JKLU, RKGIT, KIET, and BITS Pilani. His work includes over 40 publications, several patents, sponsored research projects, and industry collaboration initiatives.



Dr. SUBHO CHATTOPADHYAY (Professor & Dean)

Dr. Chattopadhyay is an accomplished academic with contributions including 3 books, research papers at national and international conferences, journal publications, book chapters and articles in professional magazines. He also serves on editorial boards of leading management journals. He specializes in Marketing and International Business, supervises doctoral research, and is a Ph.D. guide at two universities. He holds a Doctorate in Business Administration with research interests in brand studies, brand development, positioning, and strategic brand management. He has received notable honours including the Best Citizens of India Award (2017), 100 Most Dedicated Professors Award (2019), and the Dewang Mehta National Education Award (2019) for Best Professor in Marketing Studies.



PROF. (DR.) ABHIJEET OJAH (PRINCIPAL)

Qualification: M.Pharm., Ph.D.

He has over 20 years of teaching experience in reputed pharmaceutical institutions. He is Principal at the Faculty of Pharmaceutical Sciences, Amrapali University, and Vice President of APTI Uttarakhand. His contributions include 29 books, 28 book chapters (Elsevier & Springer), 70 research publications, and 8 design patents. He has received prestigious awards such as Young Principal of the Year, Outstanding Teacher, Shikshak Ratan, Bhisma Acharya (Bharat Education Excellence), and Devbhoomi Education Excellence. He continues to strengthen academic excellence and research at FPS.



DR. DEEP CHANDRA (Professor)

Qualifications: M.Sc., MBA, CAIIB, Ph.D.

A retired Vice President & Regional Head from Nainital Bank, Dr. Chandra is a seasoned professional in banking, research, and academia. With 33 years in banking, he has published research papers, earned patents, and taught extensively in finance, risk management, and analytics.



THE MENTORS

PROF. (DR.) M.K. SHARMA (Professor Computer Science & Applications)

Qualifications: MBA, M.Tech., Ph.D

Dr. Sharma brings 24+ years of teaching experience and has authored 12 books. He is a member of CSI, IEEE, and national academic boards. He has guided 12 Ph.D. scholars and teaches topics like Cloud Computing, AI, IoT, and Data Science.



DR. NAGENDRA PAL SINGH (Associate Professor)

Qualifications: MSW, MBA, Ph.D.

With 25+ years of experience across corporate, education, and NGO sectors, Dr. Singh specializes in HRM, OB, Change Management, and Entrepreneurship. He has authored a book, published research papers, and worked in consultancy and market research.



DR. RAJENDRA BELWAL (Professor, HOD-Applied Science)

Qualifications: B.Sc., M.Sc., Ph.D.

Dr. Belwal has been a teacher for over 44 years and is a revered mentor in Physics and Computer Science. He is passionate about education, motivation, and life-long learning and has guided several Ph.D. scholars.



PROF. (DR.) ARUN KUMAR SINGH (HOD)

Qualifications: M.Pharm., Ph.D.

Dr. Arun Kumar Singh has 17 years of academic and industrial experience. His areas of expertise include nanotechnology based targeted drug delivery and biopolymer based formulation development.

Key Achievements:

35 research publications in reputed journals, 9 Design patents (UK, and Indian), GATE 2008 qualified with more than 95 percentile, Project organizing secretary DST sponsored INSPIRE internship, Authored academic books for Pharmacy students, Young Scientist Award, Pharma Recognition Award, Best professor Award, Best academician award, Invited keynote speaker and session chair at various national and international conferences and seminars.



DR. PRAKASH CHANDRA PANDEY

Head, Department of Education

M.Ed., PG in Mathematics and Economics, NET Qualified in Education, Ph.D. in Education. He has a total of 25 years of teaching experience, including 15 years of teaching experience in teacher education institutions. He has published 4 books, edited 2 books, and has several research papers published in reputed journals.



DR. VIKRAM SINGH

Head of the Department, Biotechnology

He has pursued his Ph.D. degree in Biochemistry and his research area is "Plant Molecular Biology and Biotechnology". Dr. Vikram Singh is a prominent plant biologist with research interest in multi-omics, transcriptomics, proteomics, metabolomics, and epi-proteomics. His research contribution has been published in high impact factor reputed national and international journals. He has authored several books, and book chapters published by national and international publishers. He is also serving as an editorial board member and reviewer of reputed journals. He has been honored with prestigious awards and fellowships for his scientific contributions.



THE MENTORS

RADHA CHARAN BEHERA

Registrar

Radha Charan Behera is an experienced academic administrator with over 25 years in Higher Education, particularly in AICTE-approved institutions. He specializes in academic administration, regulatory compliance, examinations, student services, and institutional governance. He has extensive experience managing academic and administrative operations, regulatory approvals (UGC, AICTE, BCI, NCTE, PCI), accreditation processes (NAAC, NBA), ERP systems, and student affairs, including compliance for over 1,000 international students.



PROF. ALOK SAXENA

Director PIIC & Director IISD

Prof. Alok Saxena is an accomplished education management leader with over three decades of experience in placements, skilling, innovation, and industry partnerships. As Director Placement & Industry Interaction Cell and Director – Innovation, Incubation & Skill Development at Amrapali University he has significantly contributed towards strengthening industry connect and enhancing student employability at the University. Prof. Saxena has also been actively promoting entrepreneurship and startup culture among students through incubation and mentorship initiatives. His leadership has helped establish collaborations with leading industry organizations and skill partners. With rich experience in academia, training, and corporate engagement, he continues to inspire students towards professional excellence and innovation.



DR. SAURABH SHARMA (Director-Admission & Marketing)

The Director of Admissions at Amrapali University holds prestigious academic qualifications from the renowned National Institute of Technology. He has completed B.Tech., M.Tech., and Ph.D. in Engineering from NIT. He possesses strong academic and research expertise in the field of engineering and higher education. With extensive experience in academic administration, he plays a key role in guiding the university's admission processes. His leadership focuses on attracting talented students and promoting quality education. He is committed to strengthening the university's vision of academic excellence and innovation.



**LEADERSHIP IS NOT BUILT ON WHAT YOU READ.
IT IS BUILT ON WHAT YOU APPLY FROM WHAT YOU READ.**



THE MENTORS

“MENTORING IS A BRAIN TO PICK, AN EAR TO LISTEN AND A PUSH IN THE RIGHT DIRECTION.”
— John C. Crosby

Amrapali University takes pride in its diverse and accomplished faculty members who guide, support, and inspire students across disciplines.



FACULTY OF COMMERCE & BUSINESS MANAGEMENT (FCBM)

- Prof. (Dr.) Subho Chattopadhyay, Professor/Dean, Ph.D., MBA, UGC-NET
- Prof. (Dr.) Deep Chandra, Professor, Ph.D., M.Sc., MBA
- Prof. (Dr.) Anand Kumar Srivastava, Professor, Ph.D., M.Com.
- Dr. Nagendra Pal Singh, Associate Professor/ HOD, Ph.D., MSW, MBA
- Dr. Amanjeet Singh Sethi, Associate Professor, Ph.D., M.Com., MBA
- Dr. Reetu, Associate Professor, Ph.D., M.Sc. MBA
- Dr. Vikas Agarwal, Associate Professor, Ph.D., M.Com., MBA
- Dr. Deepika S Joshi, Associate Professor, Ph.D., MCA, MBA
- Dr. Manish Uprety, Asstt. Professor, Ph.D., MBA
- Dr. Manoj Singh Negi, Asstt. Professor, Ph.D, M.Com., MBA
- Dr. Rajnikant Kumar, Asstt. Professor, Ph.D, M.Com
- Dr. Bhaskar Singh Bisht, Asstt. Professor, Ph.D, M.Com
- Dr. Tanuj Kumar Pandey, Asstt. Professor, M.Sc., UGC NET
- Dr. Surabhi Srivastava, Asstt. Professor, Ph.D, M.Com
- Dr. Megha Bhatt, Asstt. Professor, Ph.D, M.Com
- Dr. Shweta Pandey, Asstt. Professor, Ph.D., MA (English)
- Dr. Uma Adhikari, Asstt. Professor, M.Com, MBA, UGC NET
- Dr. Shekhar Kumar Sahu, Asstt. Professor, Ph.D, M.Com
- Dr. Ruchika Joshi, Asstt. Professor, Ph.D., M.Com., UGC-NET
- Ms. Preeti, Asstt. Professor, M.Com., UGC, NET
- Mr. Amit Thaker Asstt. Professor, MBA
- Mr. Yogesh Joshi, Asstt. Professor, MCA

FACULTY OF EDUCATION (F.Ed.)

- Dr. Prakash Chandra Pandey, HOD, Ph.D., NET, M.Ed., MA (Mathematics and Economics)
- Dr. Homesh Rani, Asstt. Professor, Ph.D., NET, M.Ed., MA (English, Education, Psychology, Sanskrit and Economics)
- Dr. Puja Tripathi, Asstt. Professor, Ph.D., NET, M.Ed., MA (History, Psychology and English)
- Dr. Deepika Pant Pandey, Asstt. Professor, Ph.D., NET, M.Ed., M.Sc (Botany), MA (Education)
- Mr. Gaurav Raghuvarshi, Asstt. Professor, M.Phil. NET, M.Ed., MA (Hindi and Education)
- Ms. Kahkasha, Asstt. Professor, M.Ed. M.A. (English), NET M.Sc. (Chemistry)
- Ms. Pooja Negi, Asstt. Professor, M.Ed., NET, M.A. (Mathematics)
- Mr. Deepak Sharma, Asstt. Professor, M.P.Ed.
- Ms. Geeta Mehra, Asstt. Professor, Ph.D., M.Ed., M.A. (Education, English and History)

FACULTY OF HOSPITALITY MANAGEMENT (FHM)

- Prof.(Dr.) S.K. Singh, Dean/ PVC, Ph.D., MTM, DHM
- Prof.(Dr.) Vinod Singh Negi, Professor, Ph.D, D. Litt, MHM,MTM, DHMCT
- Prof. (Dr.) Mayank Jain, Professor Ph.D., MA (TM), DHMCT
- Mr. Sumit Joshi, Associate Professor, MTM, BHM
- Mr. Mahendra Singh Negi, Associate Professor, MTM,MHM,BHMCT,UGC NET, CHE
- Dr. Vikas Sah, Chef Demon., Ph.D., MBA, MHM, BHMCT
- Dr. Savita Pande, Asstt. Professor, Ph.D., M.Sc. MBA
- Dr. Sundeep Singh Takuli, Asstt. Professor, Ph.D., MTM, MBA, MHM, BHMCT
- Dr. Tamanna Joshi, Asstt. Professor, M.Com, MBA,
- Dr. Alpana Pant, Asstt. Professor, B.Sc. M.Sc. Ph.D
- Dr. Siddhi Shahi, Asstt. Professor, BA, MA (English) Ph.D.
- Mr. Anil Sharma, Asstt. Professor, Ph.D., M.Com., MBA
- Ms. Tripti Singh Negi, Asstt. Professor, MTM,MHM, DHMCT
- Mr. Deepak Singh Rawat, Asstt. Professor, MTM, B.Sc. (HM)
- Mr. Ramashish, Asstt. Professor, MHM,MTM, DHM
- Mr. Mohit Kumar, Asstt. Professor, MHM, B.Sc. (HM)
- Mr. Dinesh Pandey, Asstt. Professor, MCA, MA
- Mr. Sumit Kumar, Asstt. Professor, MHM, DHMCT B.T.S
- Mr. Mayank Tomar, Asstt. Professor, MHM, MTTM, BHMCT
- Mr. Krishna Kumar, Asstt. Professor, MTTM, B.Sc. (HM)
- Mr. Santosh Kumar Chaniyal, Asstt. Professor, MHM, MTTM, DHMCT, B.Sc. (Bio)
- Ms. Somya Takuli, Asstt. Professor, MTTM, MA (English), BHMCT
- Mr. Santosh Singh Bora, Asstt. Professor, MTM, BHM
- Mr. Vijay Kumar Bhatt, Asstt. Professor, MTM, B.Sc. (HM)
- Ms. Manupriya Asstt. Professor, MHM, B.Sc.
- Mr. Vikas Dobhal, Asstt. Professor, MHM, DHMCT
- Mr. Rajeev Kumar, Asstt. Professor, MTTM, BHM, UGC NET
- Mr. Prateek Bisht, Asstt. Professor, MHM, BHMCT
- Mr. Mohit Bhatt, Asstt. Professor, MTTM, BHMCT
- Ms. Priyanshi Kotalia, Asstt. Professor, M.Tech. (CSE)
- Ms. Kritika Tiwari, Asstt. Professor M.Sc. (Food Nutr.), B.H.Sci, Dip in FP&S
- Mrs. Karuna Joshi, Asstt. Professor, MBA
- Ms. Aanchal Khanna, Asstt. Professor, MBA
- Mr. Vinay Punia, Asstt. Professor, MBA, BHM
- Mr. Inder Singh, Asstt. Professor, MTTM, BHM
- Mr. Vipul Agarwal, Asstt. Professor, MHM, BHM
- Mr. Rudransh Yadav, Asstt. Professor, M.Sc. (HA-HR Selective), B.Sc (HHA)
- Mr. Dharmender Singh Rawat, Asstt. Professor, MHM, MTT, BHMCT
- Ms. Vidushi Prasad, Asstt. Professor, M.A.(English) UGC NET
- Ms. Nikita Rana, Asstt. Professor, M.A.(English) B.Ed.
- Ms. Shivani Sati, Asstt. Professor, BA, B.Sc.
- Mr. Pankaj, Asstt. Professor, MB, BHM
- Mr. Apurv Joshi, Asstt. Professor, MTM, BA, DHMCT
- Mr. Parth Singh, Asstt. Professor, B.Sc (HHA)
- Mr. Kumud Chandra Joshi, Asstt. Professor, B.Sc. (HHA)
- Ms. Nalini Pant Academic Counsl MCA, MA (English) MA (Psychology)
- Mr. Vikram Kholiya, Bakery Chef, BHMCT
- Mr. Ravi Kant Joshi, Bakery Chef, BHM (UTU)
- Mr. Achal Rai Vij, Teaching Asstt., MBA & MHM, BHMCT
- Dr. Deepankar Chandra, Assistant Professor, Ph.D, M.Tech, B.Tech.

FACULTY OF APPLIED SCIENCES (FAS)

- Dr. Vikram Singh, HOD, Ph.D., M.Sc. (Botany)
- Dr. Yaspal Singh, Asstt. Professor, Ph.D., M.Tech (Biotech.)
- Dr. Pooja Joshi, Asstt. Professor, Ph.D., M.Sc. (Biotech.)
- Mr. Lokesh Kumar Tripathi, Asstt. Professor, M.Sc.(Microbiology)

FACULTY OF PHARMACEUTICAL SCIENCES (FPS)

- Prof. (Dr.) Abhijeet Ojha, Professor/ Principal, Ph.D. M.Pharm.
- Prof. (Dr.) Arun Kumar Singh, Professor/ HOD, Ph.D. M.Pharm.
- Mr. Navin Chandra Pant, Associate Professor, M.Pharm.
- Ms. Mamta Goswami, Associate Professor, M.Pharm.
- Mr. Vikas Bhatt, Associate Professor, M.Pharm.
- Ms. Arpita Upreti, Asstt. Professor, M.Pharm.
- Ms. Divya Khati, Asstt. Professor, M.Pharm.
- Mr. Nirmal Joshi, Asstt. Professor, M.Pharm.
- Ms. Rekha Mehta, Asstt. Professor, M.Pharm.
- Dr. Sarita, Asstt. Professor, M.Pharm.
- Ms. Karuna Dhaundhiyal, Asstt. Professor, M.Pharm.
- Ms. Anjali Sharma, Asstt. Professor, M.Pharm.
- Ms. Pooja Joshi, Asstt. Professor, M.Pharm.
- Mr. Pawan Singh, Asstt. Professor, M.Pharm.
- Ms. Ankita Bhandari, Asstt. Professor, M.Pharm.
- Ms. Jyoti Joshi, Asstt. Professor, M.Pharm.
- Ms. Tripti Padalia, Asstt. Professor, M.Pharm.
- Mr. Amit Budhori, Asstt. Professor, M.Pharm.
- Dr. Suruchi Chauhan, Asstt. Professor, M.Pharm.
- Ms. Bhawana Chilwal, Asstt. Professor, M.Pharm.

FACULTY OF TECHNOLOGY & COMPUTER APPLICATIONS (FTCA)

- Prof. (Dr.) Ravi Shankar Prasad, Professor/ Dean, Ph.D., M.Tech (ME)
- Prof. (Dr.) Manoj Kumar Pandey, Professor/ COE, Ph.D., MCA, M.Sc (Maths)
- Pro. (Dr.) M.K. Sharma, Professor, Ph.D., M.Tech, MBA
- Prof. (Dr.) H.S. Jalal, Professor, Ph.D., MCA, M.Com.
- Prof. (Dr.) Rajendra Belwal, Professor, Ph.D., M.Sc.
- Prof. (Dr.) Ashish Bhushan Khare, Professor, Ph.D., MCA
- Dr. Suresh Ch. Wariyal, Associate Professor, Ph.D., M.Tech, MBA
- Dr. Nitin Pandey, Associate Professor, Ph.D., M.Tech.
- Dr. Deepak Negi, Associate Professor, Ph.D., M.Tech., MCA
- Dr. Vandana Bisht, Associate Professor, Ph.D., M.Sc.
- Dr. Rakesh Kumar Sharma, Asstt. Professor, Ph.D., MCA
- Dr. Ashtosh Kumar Singh, Asstt. Professor, Ph.D., M.Tech.
- Dr. Harsh Vardhan Pant, Asstt. Professor, Ph.D.,
- Mr. Harendra Pratap Singh, Asstt. Professor, M.Tech.
- Mr. Manoj Kumar Pandey, Asstt. Professor, M.Sc (Maths)
- Dr. Anuja Mishra, Asstt. Professor Ph.D., M.Tech.
- Mr. Mukesh Kumar, Asstt. Professor, MCA, UGC-NET
- Mr. Pramod Kumar Joshi, Asstt. Professor, M.Tech.
- Ms. Preeti Pandey, Asstt. Professor, M.Tech.
- Mr. Hitendra Bankoti, Asstt. Professor, M.Tech.
- Mr. Rahul Palaria, Asstt. Professor M.Tech, MBA
- Mr. Deep Chandra Andola, Asstt. Professor, M.Tech.
- Mr. Arun Kumar Singh, Asstt. Professor, M.Tech.
- Mr. Ambedkar Asstt. Professor, M.Tech.
- Mr. Mayank Bholi, Asstt. Professor, M.Tech.
- Ms. Bhawana Halsi, Asstt. Professor, M.Sc. (Chemistry)
- Ms. Shanika Jaiswal, Asstt. Professor, M.Tech.
- Ms. Vineeta Adhikari, Asstt. Professor, M.Tech.
- Dr. Mamta Joshi, Asstt. Professor Ph.D., MCA
- Ms. Priyanka Mehta, Asstt. Professor, MA (English), UGC NET- 2024
- Dr. Pawan Kumar, Asstt. Professor, Ph.D., M.Sc. (Maths.)
- Ms. Shradha Dobal, Asstt. Professor, MCA, UGC NET
- Dr. Priyanka Sati, Asstt. Professor Ph.D., M.Sc. (Chemistry)
- Mr. Deepesh Rastogi, Asstt. Professor, MCA
- Ms. Vaishali Mehra Tewari, Asstt. Professor, MA (English)
- Ms. Sonali Uday Mahajan, Senior Lab Instructor, ME
- Mr. Prakhar Sharma, Senior Lab Instructor, MCA
- Ms. Pooja Tiwari, Teaching Asstt., MCA
- Ms. Gayatri Mungali, Teaching Asstt., MCA

NON-TEACHING

- Prof. Ashutosh Gilra, Director Innovation Incubation & Skills Development Cell
- Prof. Alok Saxena, Director, Placement and Industry Interaction Cell
- Dr. Saurabh Sharma, Director Admission & Marketing Affairs
- Mr. Radha Charan Behera, Registrar
- Ms. Harsheen Anand, Finance Officer, CA
- Mr. Shantanu Bishnoi, Administrative Officer
- Dr. Deepak Dhariyal, Training & Placement Officer
- Ms. Pooja Joshi, Training & Placement –Executive
- Mr. Anant Sirohi, Head Marketing
- Mr. Sanjay Pasricha, Head Admission Cell
- Mr. Nagendra Singh, Digital Marketing Executive
- Mr. Madan Kumar Arya, Marketing Manager
- Ms. Ragini Chaudhary, Students Counsellor
- Ms. Kiran Awasthi, Students Counsellor
- Ms. Komal Mehta, Students Counsellor
- Mrs. Garima Dhapola, Students Counsellor
- Ms. Kritika Baghi, Students Counsellor
- Ms. Tejasvita Verma, Students Counsellor
- Mr. Ravinder Goswami, Deputy Librarian
- Mr. Shiv Shanker Rai, Deputy Librarian
- Mrs. Anjum Siddiqui, Deputy Librarian
- Ms. Gunja Khare, Asstt. Librarian
- Ms. Geetanjali Tiwari, Asstt. Librarian
- Mr. Gopal Krishan Sharma, Deputy Registrar
- Mr. Rohit Deopa, Asstt. Registrar
- Mr. Ashok Kumar Sood, Sr. Estate Officer
- Mr. Shubham Upreti, Estate Officer
- Mr. Kamal Kant Budhlakoti, Asstt. Estate Officer/Store Keeper
- Mr. Rakesh Joshi, Estate Supervisor
- Mrs. Kavita Tiwari, Warden (Girls)
- Ms. Pooja, Asstt. Warden (Girls)
- Mr. Bhagwat Singh Bhandari, Asstt. Warden (Boys)
- Mr. Kharak Ram, Transport Incharge
- Mr. Jeevan Singh, Supervisor
- Mr. Mohan Charndra Bhatt, Supervisor
- Mr. Rajesh Chandra Bhatt, Store Incharge
- Mr. Lal Singh, PS to VC
- Mr. Tara Datt, Office Superintendent
- Mr. Umesh Ch. Joshi, Office Superintendent– Registrar office
- Mr. Kamlesh Singh Negi, Account Assistant
- Mrs. Archana Mittal, Account Clerk
- Mr. Mohit Prasad Arya, Account Clerk
- Ms. Lalita Pandey, Account Clerk
- Mr. Khasti Ballabh Joshi, Library Professional
- Mr. Godhan Singh, Library Professional
- Mr. Vinay Kumar Arya, Lab. Technician
- Mr. Prem Prakash, Lab. Technician
- Mrs. Meenakshi Budhlakoti, Lab Technician
- Mr. Shubhankar Das, Lab. Technician
- Ms. Aarti Kumari, Lab. Technician
- Ms. Kashish Arya, Lab. Technician
- Mr. Rakesh Chandra Tiwari, Lab. Instructor
- Mr. Vineet Tiwari, Lab. Instructor
- Mr. Naresh Chandra, Deputy System – Administrator
- Mr. Tarun Tiwari, Lab. Instructor
- Mr. Kuldeep Bisht, Lab. Instructor
- Mr. Umesh Chandra Sati, Bakery Instructor
- Mr. Sunil Kumar, Lab. Assistant
- Mr. Darshan Ch. Tiwari, Lab. Instructor
- Mr. Anil Kumar Tiwari, Lab. Technician
- Mr. Kailash Chandra Joshi, Lab. Assistant
- Mr. Bipin Chandra, Lab. Assistant
- Mr. Lalit Mohan Rawat, Lab. Assistant
- Mr. Prakash Bhatt, Clerk
- Mr. Lalit Prasad Pant, Clerk
- Mr. Mayank Negi, Clerk
- Mr. Puran Singh Mehta, Clerk
- Mr. Harish Bhatt, Clerk
- Mr. Vitin Andrews, Clerk
- Mr. Dungar Singh Bohra, Clerk
- Mr. Kamlesh Kumar Kesharwani, Clerk
- Mr. Kamal Kishor Lohumi, Clerk
- Mr. Piyush Bhatt, Clerk

FACULTY OF COMMERCE & BUSINESS MANAGEMENT



BE THE LEADER

"It was a truly inspiring and transformational experience at FCBM. I valued the spirit of innovation, which shaped my career. At Amrapali, students don't just learn business they experience it through real time mentoring, classes, and career development. Seamlessly transitioned into a career I love the most."

—Vinod Bhatt

"Good business leaders create a vision, articulate the vision, passionately own the vision, and relentlessly drive it to completion."

In alignment with the Vision of the University, the vision of Faculty of Commerce and Business Management is—"Empowering Uttarakhand", thus powering the nation and the world.



With this vision in mind, at FCBM, Amrapali University, our aim is to empower you to break boundaries, spread your wings, and soar toward your vision. Our programs build a strong foundation in business principles while nurturing leadership, innovation and entrepreneurial spirit.

Programmes at Faculty of Commerce & Business Management help you gain knowledge, acquire hands on experience and network to find your own path and shape your future. We provide a strong foundation in business principles and the inspiration & encouragement one needs to launch his own legacy. The programmes' well-thought integration of classes, live business cases, projects, personalized mentoring and several other pedagogies transform and prepare students to manage business organizations in the present uncertain yet challenging times of the 21st century.

Programs Offered

- BBA (Honors) with specializations in HR / Finance / Marketing / Entrepreneurship and family business management/ Supply Chain management.
- BBA (Honors in Business Analytics) (in collaboration with IBM)
- BBA (Hons.) – International Finance and Accounting
- B.Com (Honors) with specializations in (Marketing, Insurance, Banking & Analytics (in association with IBM), Corporate
- MBA(Honors) with specializations in HR / Finance/ Marketing / Entrepreneurship and family business management/ Supply Chain management.
- MBA – Business Analytics (in collaboration with IBM)

Method of delivery for these programs include:

- Classroom learning
- Live business case studies
- Projects
- Personalized mentoring
- Industry interactions
- Management games
- Workforce Planning Lead, Westpac
- Group HR: Sydney, New South Wales, Australia

Career Opportunities After FCBM

- Project Management
- Business Analytics
- Sales & Marketing
- HR (Recruiter, Generalist)
- Equity & Risk Analysis
- Brand & Public Relations
- Business Development
- Market Research
- Digital Marketing
- Event Management
- Financial Analysis

Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
BBA/ BBA-Hons Bachelor of Business Administration/ Bachelor of Business Administration- Hons	3 years (VI semesters) / 4 Years (VIII semesters)	Passed the 10+2 examination with at least 40% marks (35% for candidates belonging to reserved categories).	₹ 42,750.00	₹ 96,900.00
BBA/ BBA-Hons Bachelor of Business Administration/ Bachelor of Business Administration- Hons (With add-on Certification from IBM)	3 years (VI semesters) / 4 Years (VIII semesters)		₹ 42,750.00	₹ 96,900.00
BBA/ BBA-Hons-Lateral Entry Bachelor of Business Administration/ Bachelor of Business Administration- Hons (Lateral Entry)	2 years (IV semesters) / 3 years (VI semester)	Passed Minimum 3-years / 2-years (Lateral Entry) Diploma examination in a Programme with at least 45% marks (40%marks in case of candidates belonging to reserved category) in appropriate Programme. Or Completed 1st year in relevant discipline & exit with UG certificate	₹ 42,750.00	₹ 96,900.00
BBA(EM)/ BBA (EM)-Hons Bachelor of Business Administration- (Event Management)	3 Years (VI semesters) / 4 Years (VIII semesters)	Passed the 10+2 examination with at least 40% marks (35% for candidates belonging to reserved categories).	₹ 42,750.00	₹ 96,900.00
B.Com/ B.Com- Hons. Bachelor of Commerce/ Bachelor of Commerce (Hons.)	3 years (VI semesters) / 4 Years (VIII semesters)	Passed the 10+2 examination with at least 40% marks (35% for candidates belonging to reserved categories).	₹ 33,000.00	₹ 74,800.00
B.Com/ B.Com- Hons.- Lateral Entry Bachelor of Commerce/ Bachelor of Commerce (Hons.) (Lateral Entry)	2 years (IV semesters) / 3 years (VI semester)	Passed Minimum 3-years / 2-years (Lateral Entry) Diploma examination in a Programme with at least 45% marks (40%marks in case of candidates belonging to reserved category) in appropriate Programme. Or Completed 1st year in relevant discipline & exit with UG certificate	₹ 33,000.00	₹ 74,800.00
MBA Master of Business Administration	2 years (IV semesters) / 3 years (VI semester)	Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.	₹ 75,000.00	₹ 1,70,000.00
MBA Master of Business Administration (With add-on Certification from IBM)	2 years (IV semesters)		₹ 75,000.00	₹ 1,70,000.00
MBA-EM Master of Business Administration- (Event Management)	2 years (IV semesters)		₹ 75,000.00	₹ 1,70,000.00
MBA-Lateral Entry Master of Business Administration 2nd Year (Lateral Entry)	1 years (II semesters)	BE/B Tech or BBA / BMS/ B.Com (4 Years)	₹ 75,000.00	₹ 1,70,000.00
M.Com (Financial Planning) Master of Commerce (Financial Planning)	2 years (IV semesters)	Passed Bachelor's Degree of minimum 3 years duration.	₹ 27,000.00	₹ 61,200.00
Ph.D. Doctor of Philosophy (Commerce/Management)	Minimum 3 Years and Maximum 6 Years, or as per University rules and regulation.	Master's degree with minimum 55% marks (50% for SC/ST/OBC/PwD as per UGC norms). # Candidates must qualify UGC-NET/JRF or equivalent national-level research eligibility test, OR clear the University's own Research Entrance Test (RET) as applicable.	₹ 37,500.00	₹ 85,000.00

Apart from tuition fees, other fees will be charged as per University norms.

TRANSFORM YOUR FUTURE WITH FCBM

At the Faculty of Commerce & Business Management (FCBM), Amrapali University, we don't just empower students but offer a transformational experience while encouraging students to

- Push beyond their limits
- Become self-aware
- Translate thoughts into impactful actions
- Gain real-world exposure
- Step confidently outside their comfort zone

If you're seeking a journey of personal and professional growth, FCBM is the right place to begin.

At Amrapali University, we believe in nurturing a lifelong connection from the moment you enter the campus. Our dedicated team of faculty members supports you at every step through:

- Building meaningful relationships
- Discovering and refining your talents
- Exploring internships and training
- Securing top job offers
- Staying connected as lifelong alumni
- Skill Development Focus

Students at FCBM are encouraged to develop career skills along with analytical skills like

- Leadership
- Multitasking
- Decision Making
- Networking
- Negotiation

We also offer Career-Oriented Add-On Certifications

- Retail Management
- E-commerce & Digital Marketing
- Banking, Financial Services & Insurance (BFSI)
- Tally
- Supply Chain Management
- Co-Curricular Opportunities
- AI and Business Analysis with IBM

FCBM fosters a culture of collaboration, competitiveness and creativity through:

- Management Fests
- Skill Clubs & Interest Groups
- Group Discussions
- Case Studies
- In-depth Business Analysis

These activities hone managerial skills, boost confidence, and prepare the students to become industry-ready professionals.



MANAGEMENT DEVELOPMENT & FEST ACTIVITIES AT FCBM

Extra Curricular Activities

- The Communique : Focus: Personality Development, Communication, and Leadership
- The Knowledge Hub: Focus: Developing Domain-Specific Skills
- The Innovator's Arena: Focus: Fostering Creativity, Innovation, and Out-of-the-Box Thinking
- Social Impact Pioneers: Innovate for a Sustainable Future: Focus: Social Entrepreneurship, Sustainability, and Responsible Innovation
- Emotional Intelligence & Wellness Club: Focus: Mental Wellness and Stress Management
- The Explorer's Club & Sports Spectrum: Focus: Sports, Adventure, and Experiential Learning
- The Cultural Kaleidoscope: Focus: Artistic and Creative Expression
- Digital Creators: Focus: Social Media and Content Creation

Management Development Programme (MDP)

The Faculty of Commerce & Business Management (FCBM), Amrapali University actively builds bridges between academia and industry through customized Management Development Programmes.

Purpose of MDPs:

- Facilitate two-way knowledge exchange
- Promote latest practices in management sciences
- Deliver training solutions to corporate partners in the region
- Foster ongoing collaboration with industry stakeholders

Recent MDPs Conducted:

- "Stress Management" and "Conflict Management – JBM, Pantnagar
- Team Building & Conflict Management – Uno Minda Ltd. and Imperial Auto, Pantnagar
- Retail Sales for Frontline Executives" – Shoppers Street, Rudrapur
- Conflict Management" – Rudra Automobiles, Pantnagar
- Tourism Policing – Training for police inspectors and constables in Nainital
- Faculty members from FCBM are regularly engaged in preparing study materials and developing contents and video lectures for SWAYAM MOOC courses in association with Uttarakhand Open University.
- Faculty members from FCBM deliver their lectures at renowned institution like NTPC School of Business, ONGC Tripura Power Corporation etc.

PRABANDHAN Quest for Budding Professionals
Prabandhan is the flagship inter-collegiate management fest organized by FCBM.

It aims to:

- Hone the managerial skills and decision making abilities of the emerging business professionals
- Celebrate innovation, strategy, and leadership through engaging events

Highlights of Prabandhan:

- Bulls and Bears (Stock trading simulation)
- Corporate Roadies (Team-building challenge)
- Business Quiz
- Nukkad Natak (Street theatre)
- Just-a-Minute (Impromptu speaking)

The fest draws participation from top B-Schools across North India, giving students a platform to interact, compete, and connect with peers and professionals.



ALUMNI SPEAK & RECRUITER TESTIMONIALS



Mr. SANJAY JOSHI - Manager, Sales (UP), Coffee Day Global Limited

My journey in the BBA program at Amrapali University played an important role in shaping my professional career. The institute provided a strong foundation in business management, communication, and leadership skills. The guidance of faculty members and the practical learning environment helped me gain confidence and industry relevant knowledge. I am grateful for the support and opportunities that contributed to my growth and success.



RAMNEET SANDHU - Chief Manager- Learning and Development with TATA AIG General Insurance

"It was a great time at Amrapali University during my MBA. The Faculty Members are wonderful, supportive, and the campus environment is very positive. The department made sincere efforts to bring the best out of us. The memories made here will last a lifetime.



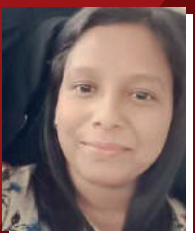
SAVIO GEORGE - Team - HCM, Capital Via, Indore

"We take immense pleasure in being associated with Amrapali for student recruitment. Over the past three years, we have consistently found your students to be informative and well-prepared. The establishment of an exclusive placement division is commendable. We look forward to continuing this partnership to fulfill our future manpower requirements.



AJAY SINGH - Manager - Coca Cola-SLMG Beverages Pvt. Ltd.

"SLMG Beverages conducted an on-campus recruitment drive at Amrapali. We found well-groomed, professional, and industry-ready candidates. The university has a great talent pool, trained in technical skills and soft skills, supported by state of the art infrastructure.



SHILPA CHAUDHARY - General Manager Ecommerce, AIOT & Ecosystem, Gurgaon, Haryana

"Nothing is as satisfying as writing a testimonial for your own alma mater. The Faculty of Commerce & Business Management at Amrapali stands out for its excellence, supported by:

- World-class infrastructure • Erudite and professional faculty members
- Well-stocked libraries and modern labs • Sports and hostel facilities

I'm proud to be an Amrapali alumnus.



RUCHI PERSHAD - Manager - HR, CarDekho.com, Gurgaon

"Visiting Amrapali University has always been a privilege.

I have previously hired BBA and MBA students while working with Easy Policy. Now, representing CarDekho.com, I continue to be impressed by the discipline, skills, and caliber of your students. We look forward to continuing this strong association.

FACULTY OF HOSPITALITY MANAGEMENT (FHM)



THE HOSPITALITY INDUSTRY

'The dynamic Hospitality Industry continues to proliferate...' According to the World Travel Organisation, the Travel & Tourism sector is poised to become a premier engine of growth and a primary provider of employment globally.

At the Faculty of Hospitality Management, Amrapali University (AU), learning goes beyond classrooms. The curriculum is thoughtfully designed to combine academic excellence with extensive practical exposure, ensuring students are industry-ready from day one.

Internships

Students gain invaluable hands on experience through structured internships with leading hotels, restaurants, resorts, airlines, and other hospitality organizations. These internships provide real-time exposure to professional work environments, operational systems, guest handling, and service excellence standards.

Field Visits

Regular field visits to prominent hospitality establishments allow students to observe and understand industry operations first-hand. These experiential learning opportunities help bridge the gap between theoretical knowledge and practical application.

Group Projects, Activities & Events

Collaborative projects, live events, theme dinners, exhibitions, and management activities are integral to the program. Working in teams helps students develop essential skills such as leadership, teamwork, problem-solving, communication, and event planning – qualities highly valued in the global hospitality industry.

Career Opportunities in Hospitality & Beyond

The competencies developed through this program extend far beyond traditional hotel careers. Graduates are well-equipped to pursue opportunities across the entire service sector and allied industries.

Potential career domains include:

- Event Management (sports events, concerts, exhibitions, conferences)
- Banqueting & Convention Management
- Theme Parks & Attractions
- Restaurants & Outdoor Catering Services
- Luxury & Leisure Resorts (golf, spa, jungle, hill, beach destinations)
- Airlines & In-flight Services
- Railway Catering & Tourism Services
- Cruise Lines
- Healthcare & Hospital Administration
- Quick Service Restaurants (QSRs)
- Government Services (Estate Management & Administrative Roles)
- Armed Forces Hospitality & Mess Management
- Public Relations (PRO) in multinational corporations
- Corporate Facilities & Service Management
- Entrepreneurship in hospitality and allied sectors

With a strong foundation in service excellence, operational management, and customer experience, graduates from AU's Faculty of Hospitality Management are prepared to build successful careers both in India and internationally.

"My journey from a passionate student at Amrapali University to a professional chef has been deeply meaningful and rewarding. The encouragement, practical exposure, and belief my mentors showed in me gave me the courage to dream without limits. To every student, believe in yourself, embrace hard work wholeheartedly, and never allow fear to hold back your ambition.

– **UMA PARIHAR, CDP, One Za'abeel**



FACULTY OF HOSPITALITY MANAGEMENT (FHM)

HOLISTIC SKILL DEVELOPMENT AT FHM

At the Faculty of Hospitality Management (FHM), education is not just about earning a degree, it is about shaping future industry leaders. Our programs are designed to transform passionate learners into confident professionals, equipped with world-class practical expertise and managerial excellence. Students graduate with the competence and confidence to excel in dynamic roles such as:

- Chef & Culinary Specialist
- Food & Beverage Service Associates, Executives & Manager
- Room Division & Front Office Associates, Executives & Manager
- Housekeeping Operations Associates, Executives & Manager
- Hospitality & Guest Service Professional
- Banquet & Convention Executives & Manager
- Revenue & Yield Management Executives & Manager
- Resort Operations Trainees & Manager
- Cruise Line Hospitality Executive
- Airline Cabin Services & Ground Operations Executive
- QSR Operations Executives & Manager
- Catering & Outdoor Event Specialist
- Luxury Retail & Customer Service Executives & Manager
- Facility & Estate Manager
- Hospital Administration Executive
- Corporate Relations & Public Relations Officer
- Travel & Tourism Consultant
- Club & Casino Manager
- Entrepreneurship in Hospitality & Food Ventures



Through immersive industry-led training sessions, students master the perfect balance of classroom knowledge and hands-on laboratory practice. Modern training kitchens, advanced service labs, and simulated hospitality environments ensure that learning mirrors real-world standards.

Beyond academics, students actively participate in extracurricular and co-curricular platforms theme dinners, competitions, hospitality events, cultural showcases, and leadership activities, allowing them to discover their strengths, build confidence, and shine as all-round professionals.

Expanding Horizons: Exploring Industry Opportunities

In an ever-evolving global hospitality landscape, versatility is power. To ensure our students stay ahead of industry trends, Amrapali University has forged strategic MOUs with reputed national and international organizations.

These global collaborations provide exposure, mentorship, and experiential learning opportunities that sharpen critical competencies, including:

- Advanced Problem-Solving & Decision-Making
- Business Simulations & Strategic Thinking
- Professional Presentation & Communication Excellence
- Technical Expertise & Managerial Leadership
- IT-Enabled Business Solutions & Team Collaboration Skills

At FHM, we do not just prepare students for jobs – we prepare them for global careers, leadership roles, and entrepreneurial success in the ever-expanding world of hospitality and service industries.

Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
DHO Diploma in Hotel Operations	1.5 year (III semesters)	10+2 from recognized board (Minimum 40% marks, Basic communication skills preferred)	₹ 35,250.00	₹ 79,900.00
BHMCT/ BHMCT-Hons Bachelor of Hotel Management & Catering Technology	3 years (VI semesters)/ 4 years (VIII semesters)	Passed 10+2 examination Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the qualifying Examination. OR Passed D.Voc. Stream in the same or allied sector.	₹ 52,500.00	₹ 1,19,000.00
BHMCT-Lateral Entry Bachelor of Hotel Management & Catering Technology Lateral Entry	3 years (VI semesters)	Passed Minimum 3-years / 2-years (Lateral Entry) Diploma examination in a Programme with at least 45% marks (40%marks in case of candidates belonging to reserved category) in appropriate Programme. Or Completed 1st year in relevant discipline & exit with UG certificate	₹ 52,500.00	₹ 1,19,000.00
BHM/ BHM-Hons (Bachelor of Hotel Management / Bachelor of Hotel Management (Hons))	3 years (VI semesters)/ 4 years (VIII semesters)	Passed 10+2 examination Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the qualifying Examination. OR Passed D.Voc. Stream in the same or allied sector.	₹ 48,000.00	₹ 1,08,800.00
BHM/ BHM-Hons-Lateral Entry Bachelor of Hotel Management/ Bachelor of Hotel Management (Hons)Lateral Entry	2 years (IV semesters)/ 3 years (VI semesters)	Passed Minimum 3-years / 2-years (Lateral Entry) Diploma examination in a Programme with at least 45% marks (40%marks in case of candidates belonging to reserved category) in appropriate Programme. Or Completed 1st year in relevant discipline & exit with UG certificate	₹ 48,000.00	₹ 1,08,800.00
B.Sc (Culinary Arts) Bachelor of Science (Culinary Arts))	3 Years (VI semesters)/ 4 Years (VIII semesters) Includes practical training + internships in hotels	Passed the 10+2 examination with at least 45% marks (40 % for candidates belonging to reserved categories).	₹ 48,000.00	₹ 1,08,800.00
MHMCT (Master of Hotel Management & Catering Technology)	2 years (IV semesters)	Passed Bachelor Degree in Hotel Management and Catering Technology/ Hotel Management/ Hospitality Administration of minimum 4 years duration orequivalent Degree. Obtained at least 50% marks (45% in marks case of candidates belonging to reserved category) in the qualifying examination.	₹ 25,500.00	₹ 57,800.00
Ph.D. (Doctor of Philosophy-Hotel Management)	Minimum 3 Years and Maximum 6 Years, or as per University rules and regulation.	Master's degree with minimum 55% marks (50% for SC/ST/OBC/PwD as per UGC norms). # Candidates must qualify UGC-NET/JRF or equivalent national-level research eligibility test, OR clear the University's own Research Entrance Test (RET) as applicable.	₹ 37,500.00	₹ 85,000.00

PROGRAMME OFFERED (HOSPITALITY STREAM)

Note: Course durations and eligibility as per NEP 2020

RANKINGS & RECOGNITION

FHM stands high among India's top institutions for Hotel Management and is top ranked in Uttarakhand for the past 11 years, as per the leading surveys published in reputed magazines like India Today, The Week, Outlook, GHRDC, Times, etc.

• India Today • The Week • Outlook • GHRDC • Times

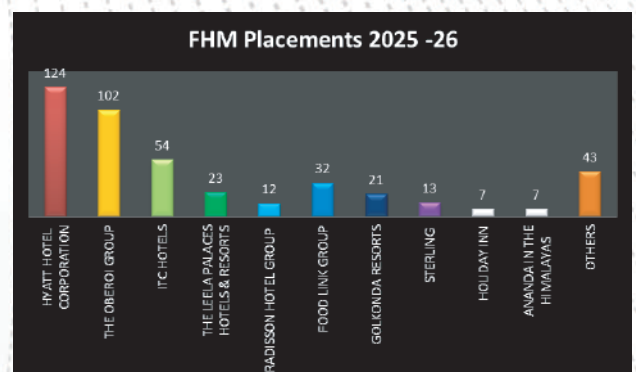
EXPERIENCED FACULTY

Faculty members of FHM are well-qualified and possess strong industry backgrounds, enabling students to master technical and soft skills and stay aligned with industry standards.

HIGH PLACEMENT RECORD

With over 95% placement success, students have been hired by top-tier hospitality brands, including The Oberoi, Taj Group, ITC Hotels, The Hyatt, The Marriott, The Ritz-Carlton, The Seven Seas, Four Seasons, Le Meridien, Hilton, Inter Continental Hotels, Lemon Tree, Jaypee, Lalit, St. Regis and other major players in the industry.

FHM Graduates & Diploma holders are being selected as Management Trainees, Kitchen Management Trainees, Operational Trainees, Executives and Associates for specialized roles.



RICH INFRASTRUCTURE

Students get trained in well equipped Labs which includes:

- Advanced Training Kitchen
- Bulk Training Kitchen
- Basic Training Kitchen
- Bakery and Patisserie Lab
- Cold Kitchen
- Advanced Training Restaurant and Bar
- Basic Training Restaurant and Bar
- Training Restaurant
- Cafeteria
- Front Office Labs
- Laundry Lab
- House Keeping Labs
- Suite
- House Keeping Training Rooms
- Computer Labs
- Conference Room
- Language/ PDP Lab
- Seminar Hall
- Ventilated Classrooms
- Tutorial Rooms



NURTURING EXCELLENCE AT FHM

At the Faculty of Hospitality Management (FHM), Amrapali University, emphasis is placed on the comprehensive development of future hospitality professionals. Students actively engage in team-building initiatives, skill development workshops, business planning exercises, and leadership activities that shape both their professional competence and personal growth.

An ERP-based integrated digital system supports structured academic guidance and continuous performance monitoring. Each student's progress is carefully tracked, enabling personalized mentoring and focused counselling to help them excel in their identified strengths.

FHM proudly recognizes and nurtures student talent, reflected in achievements such as victories at the Skill India State Level Competition, awarded by the Chief Minister of Uttarakhand. These accomplishments demonstrate our commitment to practical, industry-relevant training and empower students through exposure to competitive platforms. Collaboration with industry training partners during academic sessions further strengthens professional readiness, ensuring that graduates emerge skilled, confident, and job-ready.

AVAHAN – INTERNATIONAL CONFERENCE ON HOSPITALITY & TOURISM

The Faculty of Hospitality Management at Amrapali University proudly organizes AVAHAN – The International Conference on Hospitality and Tourism, a prestigious annual academic forum that brings together distinguished academicians, industry leaders, researchers, and students from across India and abroad.

This year's theme, "Transforming Hospitality with AI & Technology: Enhancing Operations, Sustainability and Guest Experience," reflects the evolving landscape of the global hospitality sector. The conference explores how artificial intelligence, digital transformation, smart systems, and emerging technologies are redefining service delivery, operational efficiency, sustainability practices, and personalized guest engagement.

Through keynote addresses, expert panel discussions, research paper presentations, and interactive sessions, AVAHAN serves as a dynamic platform for knowledge exchange and thought leadership. The conference empowers students with contemporary industry insights, innovative perspectives, and exposure to global best practices – strengthening their academic foundation and professional readiness.

ABHYUDAYA - NATIONAL HOSPITALITY TALENT HUNT

ABHYUDAYA stands as the university's flagship National Hospitality Talent Hunt, successfully conducted for over two decades. The event provides a vibrant national platform where aspiring hospitality professionals from institutes across India come together to demonstrate skill, creativity, and innovation.

Participants compete in diverse hospitality domains such as culinary arts, food & beverage service, front office operations, housekeeping excellence, bar tending, and hospitality management challenges. The event fosters confidence, competitive spirit, leadership, and professional networking while encouraging collaboration and excellence.

ABHYUDAYA not only celebrates talent but also prepares students to excel in the dynamic and evolving hospitality and leisure industry, helping them distinguish themselves as future-ready professionals.



ALUMNI SPEAK

"Do you know what it feels like being where I am today? Great, simply gorgeous! Every little thing counts - and FHM gave me the richness of life through an undefeatable trait backed by knowledge. I owe every bit of my success to the mentors of Amrapali who helped shape and design my career.

A big thanks to all my teachers - the footsteps I followed were built on their hard work."

ANSHUL SANWAL - General Manager, ITC Hotels



"Amrapali University not only provided me with quality education in hospitality but also instilled leadership and professionalism in me. The foundation of my success as a Director of Food & Beverage was laid during my time at the university. I will always remain grateful to Amrapali University for teaching me to dream big and achieve those dreams."

UMESH MANRAL - Director F&B, Taj Coorg Madikeri



"My deep understanding of hospitality and beverages was shaped at Amrapali University. The disciplined training and industry exposure gave me the confidence to perform on an international platform. I sincerely thank Amrapali University for helping me build my professional identity."

SANJAY ADHIKARI- Head Sommelier, Celebrity Cruise



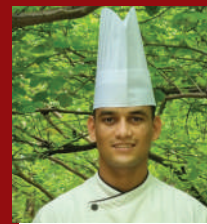
"The values and discipline I developed during my time at Amrapali continue to guide me every single day in my leadership role. What I learned there went beyond hospitality - it shaped my character and perspective on life. My message to students is simple: stay humble, remain consistent, and remember that true success is built on integrity and dedication."

YASHWANT SINGH BHANDARI- Assistant Manager, Housekeeping, Hyatt Regency Dehradun



"I will always carry heartfelt gratitude for Amrapali University - the place where my dreams first found purpose and direction. The kitchens where I trained, the mentors who guided me, and the discipline I embraced here became the true foundation of my international journey. To every aspiring chef: honor your craft, stay endlessly curious, and let your passion define you. One day, the world will not just taste your food - it will taste your story."

ARJUN SALAL - CDP, Hilton Port Spain



FACULTY OF PHARMACEUTICAL SCIENCES



"Pharmacy is the branch of health sciences that deals with the preparation and dispensing of drugs. Its aim is to ensure the safe and effective use of pharmaceutical drugs."



Pharmacists are the health professionals who have in depth knowledge of medicines. They are important link between not only doctor and patients but are also responsible for development of safe and effective new drugs and drug delivery system. India is the largest provider of generic drugs globally. Indian pharmaceutical sector industry supplies over 50 per cent of global demand for various vaccines, 40 per cent of generic demand in the US and 25 per cent of all medicine in UK. Medicine spending in India is projected to grow 9-12 per cent over the next five years, leading India to become one of the top 10 countries in terms of medicine spending.

INTRODUCTION TO PHARMACY

Pharmacy is a core branch of health sciences dedicated to the preparation, dispensing, and safe use of medicines. The discipline ensures effective therapeutic outcomes while safeguarding patient health. Pharmacists serve as a crucial link between doctors and patients, ensuring medication safety, efficacy, and optimal healthcare delivery

Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
D.Pharm. Diploma in Pharmacy	2 Years + 500 Hours Practical Training	Minimum qualification for admission to Diploma in Pharmacy-Pass in 10+2 examination (Regular science academic stream) with Physics, Chemistry and Biology or Mathematics.	₹ 33,750.00	₹ 76,500.00
B.Pharm. Bachelor of Pharmacy	4 Years (VIII semesters)	Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.	₹ 45,000.00	₹ 1,02,000.00
B.Pharm.- Lateral Bachelor of Pharmacy-lateral entry	3 Years (VI semesters)	Passed in D. Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.	₹ 45,000.00	₹ 1,02,000.00
M.Pharm. Master of Pharmacy (Pharmaceutics)	2 Years (IV semesters)	Passed in the following examinations a) B. Pharm Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55 % of the maximum marks (aggregate of 4 years of B.Pharm.)	₹ 49,500.00	₹ 1,12,200.00
Ph.D. Doctor of Philosophy Pharmacy	Minimum 3 Years and Maximum 6 Years, or as per University rules and regulation.	Master's degree with minimum 55% marks (50% for SC/ST/OBC/PwD as per UGC norms). # Candidates must qualify UGC-NET/JRF or equivalent national-level research eligibility test, OR clear the University's own Research Entrance Test (RET) as applicable.	₹ 37,500.00	₹ 85,000.00

CAREER OPPORTUNITIES

Graduates in Pharmacy can pursue careers in:

Production & Manufacturing, Research & Development (R&D), Pharmaceutical Analysis & Testing, Pharmaceutical Marketing, Research chemist, Pharmacovigilance, Clinical Research Associate, Product management team, Hospital & Clinical Pharmacy Community Pharmacy, Academics & Teaching, Quality Assurance, Drug Regulatory Affairs, Academia

PROGRAM HIGHLIGHTS

“Don’t Wait for Opportunity. Create It.”

The D.Pharm and B.Pharm programs at FPS focus on:

Practical and analytical skill development, Oral and written communication skills, Critical thinking and inquiry-based learning, Information literacy, Leadership development

The programs aim to develop research-oriented, ethically responsible, and industry-ready pharmacists equipped to lead change in health.

M.Pharm (Pharmaceutics) at FPS focus on:

The M.Pharm program at the Faculty of Pharmaceutical Sciences is designed to provide advanced knowledge and specialized training in pharmaceutical sciences. The program focuses on: Advanced drug delivery systems and novel formulations, Research methodology and biostatistics, Industrial exposure and formulation development, Analytical and quality control techniques, Dissertation-based research work

Ph.D. (Pharmacy) at FPS focus on:

The Ph.D. program emphasizes high quality research and innovation in pharmaceutical sciences. It is structured to develop independent researchers and academicians.

Key features include:

Advanced research in specialized pharmaceutical domains, Publication-oriented research work, Interdisciplinary collaboration, Participation in conferences and seminars, Contribution to scientific advancements and innovation
Core Themes in Pharmacy Education
Basic Anatomy & Human Body Function, Chemical Structure & Drug Action Mechanism, Role of Pharmacist in Healthcare, Professional Hands-on Experience, Communication & Innovative Skills.

Why Join FPS at Amrapali University?

Intensive Academic Environment, Qualified and Experienced Faculty, Hands-on Training & Expert Lectures, Personality and Communication Development, Placement Opportunities in Pharmaceutical, Nutraceutical & Healthcare Industries.



LABORATORIES @ FPS

Pharmaceutical Chemistry Laboratories allows students conduct limit tests as specified in Indian Pharmacopeia, salt analysis and some inorganic preparations and also to master fundamental organic chemistry laboratory techniques, to perform synthetic reactions, work-ups, and purifications. As well as to operate instruments and analyze data, to write original lab reports in a professional manner.



Pharmacognosy Laboratories have facilities to identify and differentiate between various herbal drug sources employing morphological and microscopic techniques as well as chemical tests. Also extraction and standardization of active principles from plants can be done.

Pharmaceutics Laboratory provides setup for formulation of various Pharmaceutical dosage forms like syrups suspension emulsions as well as ointments, creams, effervescent granules, powders, capsules, tablets etc. Formulation of various dosage forms



Machine Room has various equipment's like Tablet punching machine, Sieve shaker, Bottle Filling Machine, Double cone blender, Bottle washing machine etc to provide hands on experience and training for handling the industrial set up.

Anatomy and Physiology and Pharmacology Laboratories enables student to determine and observe various physiological/biological parameters like hemoglobin content, Blood pressure, Blood Glucose Levels Clotting Time, blood group etc.



Central Instrument Laboratory (CIL) and Research Lab with sophisticated instruments fulfill the departmental needs based on the academic and research programs of B.Pharm. The Central Instrumentation facilities are constantly upgraded as per the latest advancements in research, developments and technologies. Central Instrumentation Laboratory is equipped with modern instruments like fluorimeter, Ultrasonic sonicator, UV spectrophotometer, Digital viscometer, High sensitivity digital balance etc.

ALUMNI SPEAK

MR. ROHIT LATWAL

B.Pharm, 2019 Batch, Drug Regulatory Affair Executive, Ear India Overseas

"My journey at Amrapali University was truly transformative. The strong academic foundation, supportive faculty, and hands-on lab experience prepared me for both higher studies and the pharmaceutical industry. I'm proud to be an alumnus and grateful for the lifelong connections I made here. Wishing current students great success ahead!"



MR. GAURAV RANA

B.Pharm 2020 Batch, Production Officer, Mankind Pharma Ltd.

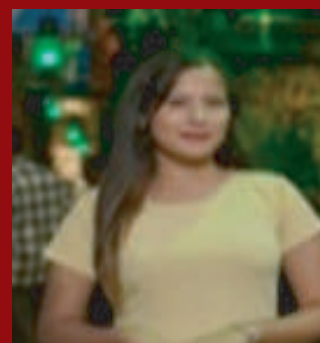
"Soft skills, product knowledge, and confidence everything I needed was shaped during B.Pharm. Now, I represent one of the top pharma companies."



MS. VAMA SHARMA

B.Pharm, 2020 Batch, Sales Executive, Herbal Creations

"I am a B.Pharm graduate from Amrapali University. It feels amazing to be the proud alumni of this University and also someone who's just stepped into the industry as a Sales Executive".



MR. DEVANG PANDEY

B.Pharm, 2020 Batch, Associate-MICC, SentinelRX Lifescience

I'm a proud alumnus of Amrapali University, and I graduated with a Bachelor's in Pharmacy in [2024]. When I first joined B.Pharm, I had limited clarity about where this degree could take me. Like many of you, I thought of R&D or becoming a pharmacist. But during the course, I learned how diverse and dynamic this field really is — from sales and marketing to quality control, regulatory affairs, clinical research, and more.



FACULTY OF TECHNOLOGY AND COMPUTER APPLICATIONS (FTCA)



EMPOWERING TOMORROW'S TECHNOLOGY LEADERS

*Transform Ideas into Reality Innovate
Design and Implement
Tackle Real-World Challenges
Learn Through Collaboration
Seize Emerging Opportunities*

The Faculty of Technology and Computer Applications (FTCA) fosters a dynamic community of dedicated learners committed to academic excellence and innovation. Along with its flagship B.Tech programs, FTCA offers industry aligned specializations designed to meet emerging technological trends. Select B.Tech-CSE and BCA specializations are delivered in collaboration with IBM, enhancing industry relevance and global exposure. Our students apply their knowledge across diverse sectors, developing innovative solutions to real-world challenges. The curriculum emphasizes creativity, technical proficiency, and hands-on learning in both hardware and software domains—ensuring graduates meet global performance and industry standards.

Department of Computer Science and Engineering

B.Tech-CSE (Artificial Intelligence & Machine Learning) equips students to design intelligent systems and autonomous solutions using machine learning, analytics, visualization, and data-driven technologies.

B.Tech-CSE (IoT & Data Science) builds expertise in intelligent data analysis, artificial intelligence, data mining, modeling, machine learning, and big data analytics—preparing students for data-centric industries.

Full Stack Development (MEAN/MERN) provides cutting-edge skills in modern web development frameworks, database management, cloud computing, API development, microservices architecture, DevOps practices, agile methodologies, and enterprise application design.

Cyber Security develops competencies in cryptography, ethical hacking, penetration testing, digital forensics, network security, and secure software development to safeguard digital assets and critical infrastructures.

M.TECH PROGRAMS

- Artificial Intelligence & Machine Learning (AIML): Advanced studies in deep learning, natural language processing, automation, and AI-driven innovations.
- Robotics & Automation: Focuses on robotic control systems, industrial automation, and intelligent autonomous technologies.

DEPARTMENT OF MECHANICAL ENGINEERING

B.Tech in Mechanical Engineering Provides strong foundations in design, manufacturing, thermodynamics, and materials science. Emphasis on practical skills, innovation, and industry exposure prepares graduates for careers in core engineering and emerging areas such as robotics, renewable energy, and smart manufacturing. Digital Manufacturing covers intelligent automation, industrial IoT, predictive maintenance, digital twins, robotics, and cyber physical systems bridging physical manufacturing with digital intelligence.

M.TECH IN ROBOTICS & AUTOMATION

Offers advanced knowledge in robotics, control systems, AI integration, and industrial automation, combining theory with hands-on laboratory and project experience.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

B.Tech in Electronics & Communication Engineering Provides specialization and practical exposure in power systems, industrial automation, hybrid vehicle technologies, telecommunications, tracking systems, and green energy solutions.

STATE-OF-THE-ART LABORATORIES AND EXPERT

Mentorship ensure strong technical readiness. Embedded Systems & VLSI Design delivers expertise in semiconductor technologies, real-time embedded systems, ASIC design, FPGA programming, signal processing, and System-on-Chip (SoC) architecture—preparing students for the semiconductor and electronics industries.

DEPARTMENT OF COMPUTER APPLICATIONS BCA & MCA PROGRAMS

Designed to build strong foundations in computer science, programming, and software development. While BCA develops undergraduate-level competencies, MCA provides advanced postgraduate expertise in emerging technologies and enterprise solutions.

BCA SPECIALIZATIONS:

- Data Science & Cyber Security (DS&CS): Focuses on encryption, ethical hacking, and data-driven security practices.
- Artificial Intelligence & Machine Learning (AI&ML): Integrates machine learning algorithms, neural networks, and AI applications.

MCA SPECIALIZATION (DATA SCIENCE):

Emphasizes big data analytics, predictive modeling, deep learning, cloud computing, and enterprise-level application development preparing graduates for AI-enabled business intelligence and smart system design.

THE FTCA DIFFERENCE

- 27 Years of Excellence in education, innovation and academic leadership.
- Highly Experienced Faculty and Industry-Trained Professionals providing expert mentorship and guidance.
- Strong Alumni Network contributing to career guidance, mentorship, and professional growth.
- Summer and Winter Internship Opportunities to gain valuable hands-on industry experience.
- Wide Career Opportunities with placement prospects across India and internationally.
- Extensive Software Resources and Advanced Laboratories for practical and experiential learning.
- Learning Management System (LMS) enabling easy access to study materials, assignments, and academic resources.
- Specialized Training in Emerging Technologies to prepare students for the evolving technology landscape.
- Personality Development Programs to enhance communication skills, confidence, and professional readiness.
- Innovative Project Work in Emerging Technologies, offering exposure to real-world industry challenges.
- Industrial Training at Reputed Organizations to strengthen practical skills and industry understanding.
- Expert Sessions by Renowned Academicians and Industry Leaders to bridge the gap between academia and industry.
- Regular Workshops, Webinars, Seminars, and Video Conferences with experts from leading institutions and organizations.
- Participation in Inter-Institutional Competitions and Skill India Initiatives to promote innovation and skill development.
- Access to the NPTEL Repository for high-quality online learning and certification courses.
- Encouragement to Learn through SWAYAM and Other MOOCs Platforms for additional academic enrichment.
- Environment-Friendly Campus Infrastructure designed with sustainability and green practices in mind.



TECHNICAL AND CO-CURRICULAR ACTIVITIES

Throughout the academic year, the Faculty of Technology and Computer Applications has actively organized a wide range of technical and co-curricular activities aimed at enhancing students' knowledge, skills, and overall development. These activities included technical workshops, coding competitions, hackathons, guest lectures, seminars, providing students with valuable exposure to real-world trends and technologies. These vibrant and diverse engagements reflect our commitment to holistic education and preparing students for dynamic professional environments.



NEXT GENERATION TECHNOLOGY PROFESSIONALS

Challenge ideas. Create solutions. Build the future. Collaborate with innovators.

Explore emerging technologies. Design intelligent systems.

At FTCA, you don't just learn technology—you create it, apply it, and transform industries. You might just change the world.

About FTCA

The Faculty of Technology and Computer Applications (FTCA), Amrapali University is a dynamic center of excellence in engineering, computing, and emerging digital technologies.

FTCA nurtures creative thinkers, problem solvers, and innovators by building a strong foundation in:

- Innovation and Design Thinking
- Research and Technological Advancement
- Entrepreneurship and Start-up Culture
- Industry Collaboration and Experiential Learning

Our graduates are future-ready professionals equipped to lead in the global technology ecosystem and are recruited by leading national and international organizations.

Empowerment from Day One

From the start of your academic journey at FTCA, students gain exposure to modern tools, cutting-edge technologies and real-world applications that prepare them for the evolving digital economy.

Students pursue specialized learning in:

- Computer Science and Engineering
- Computer Applications
- Mechanical Engineering
- Electronics and Communication Engineering

Career Pathways in Emerging Technology Domains

FTCA prepares students for diverse roles across rapidly evolving technology sectors, including:

Artificial Intelligence & Data Technologies

- Artificial Intelligence and Machine Learning
- Data Science and Data Engineering
- Data Analytics and Business Intelligence
- Deep Learning and Computer Vision

Digital and Software Technologies

- Software Engineering and Product Development
- Full Stack Development
- Web and Mobile Application Development
- Cloud Computing and DevOps
- Blockchain Technology

Cyber and Network Technologies

- Cyber Security and Ethical Hacking
- Network Engineering
- Cloud Infrastructure and System Administration

Smart Systems & Industry 4.0

- Internet of Things (IoT)
- Robotics and Intelligent Automation
- Embedded Systems and Edge Computing
- Digital Twin and Smart Manufacturing

Electronics & Communication Technologies

- VLSI and Chip Design
- Embedded Circuit Design
- Digital and Wireless Communication Systems
- Control Systems Engineering

Mechanical & Industrial Technologies

- Automobile and Electric Vehicle Engineering
- Machine Design and CAD/CAM
- Robotics and Mechatronics
- Production Engineering and Industrial Automation
- Project and Quality Management

Government & Strategic Careers

- Graduate Engineer Trainees (GET)
- Public Sector Undertakings (PSUs)
- Defence Services and Technical Organizations
- Research and Higher Studies

ALUMNI SPEAK

HIMANK PANDE

Technical Program Manager, Amazon Braket

"The time I spent at Amrapali University remains one of the most memorable phases of my life. The faculty members were extremely supportive and continuously encouraged us to explore new ideas and opportunities. The learning environment at FTCA helped me develop strong communication, innovation, and collaboration skills that have been instrumental in shaping my professional journey. I wish all Amrapalians the very best in their future endeavors."



Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
B.Tech (CSE) B.Tech (Computer Science and Engineering)	4 Years (VIII semesters)	Passed 10+2 examination with Physics & Mathematics, Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Engineering Graphics/ Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together. OR Passed D.Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)	₹ 55,500.00	₹ 1,25,800.00
B.Tech (CSE-AIML) B.Tech (Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4 Years (VIII semesters)		₹ 55,500.00	₹ 1,25,800.00
B.Tech (CSE-AIML) B.Tech (Computer Science and Engineering (Artificial Intelligence and Machine Learning) (With add-on Certification from IBM)	4 Years (VIII semesters)		₹ 55,500.00	₹ 1,25,800.00
B.Tech (CSE-IoT & DS) B.Tech (Computer Science and Engineering (Internet of Things & Data Science)	4 Years (VIII semesters)		₹ 55,500.00	₹ 1,25,800.00
B.Tech-ECE B.Tech (Electronics and Communication Engineering)	4 Years (VIII semesters)		₹ 49,500.00	₹ 1,12,200.00
B.Tech-ME B.Tech (Mechanical Engineering)	4 Years (VIII semesters)	Passed 10+2 examination with Physics, Mathematics & Chemistry Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together. OR Passed D.Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)	₹ 49,500.00	₹ 1,12,200.00
B.Tech-Lateral B.TECH.- LATERAL ENTRY (Computer Science and Engineering/ Artificial Intelligence and Machine Learning/ Internet of Things & Data Science)	3 Years (VI semesters)	Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology. OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. OR Passed B.Voc./3-year D.Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)	₹ 55,500.00	₹ 1,25,800.00
B.Tech-Lateral B.TECH.- LATERAL ENTRY (Electronics and Communication Engineering / Mechanical Engineering)	3 Years (VI semesters)		₹ 49,500.00	₹ 1,12,200.00
M.Tech.- AIML Master of Technology (Artificial Intelligence and Machine Learning)	2 Years (IV semesters)		₹ 44,250.00	₹ 1,00,300.00
M.Tech.- A&R Master of Technology (Automation and Robotics)	2 Years (IV semesters)		₹ 44,250.00	₹ 1,00,300.00
Ph.D. Doctor of Philosophy (Ph.D.) Computer Applications / Computer Science & Engineering	Minimum 3 Years and Maximum 6 Years, or as per University rules and regulation.	Master's degree with minimum 55% marks (50% for SC/ST/OBC/PwD as per UGC norms). # Candidates must qualify UGC-NET/JRF or equivalent national-level research eligibility test, OR clear the University's own Research Entrance Test (RET) as applicable.	₹ 37,500.00	₹ 85,000.00

Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
BCA/ BCA-Hons. Bachelor of Computer Applications/ Bachelor of Computer Applications (Hons.)	3 Years (VI semesters) / 4 Years (VIII semesters)	Passed the 10+2 examination with at least 40% marks (35% for candidates belonging to reserved categories). Note: Universities will offer suitable bridge courses in Mathematics for candidates who did not have Mathematics as a subject in HSC or SSC. These courses are designed to support students from diverse backgrounds and help create a level playing field, ensuring the desired learning outcomes of the programme.	₹ 42,750.00	₹ 96,900.00
BCA-AIML/ BCA AIML (Hons) Bachelor of Computer Applications (Artificial Intelligence and Machine Learning)/ Bachelor of Computer Applications (Artificial Intelligence and Machine Learning-Hons.)	3 Years (VI semesters) / 4 Years (VIII semesters)		₹ 42,750.00	₹ 96,900.00
BCA-AIML/ BCA AIML (Hons) Bachelor of Computer Applications (Artificial Intelligence and Machine Learning)/ Bachelor of Computer Applications (Artificial Intelligence and Machine Learning-Hons.) (With add-on Certification from IBM)	3 Years (VI semesters) / 4 Years (VIII semesters)		₹ 42,750.00	₹ 96,900.00
BCA-DS & CS Bachelor of Computer Applications (Data Science & Cyber Security)/ Bachelor of Computer Applications (Data Science & Cyber Security-Hons.)	3 Years (VI semesters) / 4 Years (VIII semesters)		₹ 42,750.00	₹ 96,900.00
BCA/ BCA-Hons.-LE Bachelor of Computer Applications/ Bachelor of Computer Applications (Hons.)	2 years (IV semesters) / 3 years (VI semester)	Passed Minimum 3-years / 2-years (Lateral Entry) Diploma examination (CS/ IT or CSE) in a Programme with at least 45% marks (40% marks in case of candidates belonging to reserved category) in appropriate Programme. Passed B.Sc. (CS/ IT) Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) Or Completed 1st year in relevant discipline & exit with UG certificate	₹ 42,750.00	₹ 96,900.00
MCA Master of Computer Applications	2 Years (IV semesters)	Passed BCA/ Bachelor Degree in Computer Science Engineering or Equivalent Degree. OR Passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 Level or at Graduation Note: Universities will offer suitable bridge courses in Mathematics for candidates who did not have Mathematics as a subject in 10+2 Level or at Graduation	₹ 47,250.00	₹ 1,07,100.00
MCA-Lateral Master of Computer Applications [MCA Second Year (Lateral Entry)]	1 years (II semesters)	B Tech/B.E. (CSE/IT)/ BCA (4 Years)	₹ 47,250.00	₹ 1,07,100.00
Ph.D. Doctor of Philosophy-Engineering Technology & Computer Sciences	Minimum 3 Years and Maximum 6 Years, or as per University rules and regulation.	Master's degree with minimum 55% marks (50% for SC/ST/OBC/PwD as per UGC norms). # Candidates must qualify UGC-NET/JRF or equivalent national-level research eligibility test, OR clear the University's own Research Entrance Test (RET) as applicable.	₹ 37,500.00	₹ 85,000.00

RECRUITERS SPEAK TESTIMONIALS FROM INDUSTRY PARTNERS

SACHIN SABOO

Chief Executive Officer, Computronics, Indore

We conducted an on-campus placement drive with the students of Amrapali for filling technical requirements in our company, Computronics at Indore. We are always on a lookout for dynamic and passionate engineers and have found the students at the University competent and enthusiastic about their careers. We would be pleased to have a long-term association with the University for the hiring of various technical profiles. I wish the University and their students a great future ahead.



DEEPTI GADDAMWAR

Senior Associate HR, Smartdata

Students of Amrapali have become an essential part of SmartData. For past many years, we have been hiring MCA and B.Tech. Students on various technical profiles and selections have always proved right for our company. SmartData would like to acknowledge all the students of Faculty of Technology and Sciences for a great recruiting season. We saw high calibre of intellect and discipline in the team that represented the University and we are happy to continue this



BALBIR BORA

General Manager, Vincular Testing Labs, Bangalore

We wish to congratulate all the selected students with Vincula. Our sincere gratitude to faculty and management for their focus on imparting quality education which led to selection of good students during the campus recruitment process conducted for the current batch pass outs. Students are trained to be apt for any corporate role. Their intense interest, persistent attitude and intellectual curiosity drive them to get deeply involved in their work and excel in it.



SANJEEV TOMAR

General Manager HR, Tata AutoComp Systems Ltd.

It was an incredible opportunity to conduct the recruitment with students of Amrapali. Tata AutoComp Systems Ltd., is a company promoted by TATA Group and provides products and services to the Indian and the Global Automotive OEMs. We are pleased and privileged to join hands with an equally prestigious University of higher education.



SONU TYAGI

Assistant Manager-Human Resources, Collabera, Noida

"It was a great experience conducting the recruitment drive.

We found a good number of shortlisted candidates, and the coordination by the T&P team was excellent. We look forward to a long-term Campus to Corporate association."



NEHA PRAJAPATI

HR, Rubico IT

We are pleased to recruit MCA, BCA and B.Tech-CSE students from Amrapali. We collaborated with the University for the first time to fulfill our hiring requirements in the core technical domains, and we are highly impressed with the professional conduct of the students. We hired a good number of candidates and are thankful to the support provided by the institute in our recruitment initiatives. The students' performance during the recruitment process and virtual training has motivated us already to hire more from the institute in future.



ALUMNI SPEAK

RITIKA JOSHI

System Engineer, Tata Consultancy Services

I was accepted in Amrapali Institute of Technology and Science. I was there to pursue my B.Tech in Computer Science and Engineering. However, when I had to leave the eminent University in 2020, I was not just taking back a degree with me, but some wonderful experiences and plethora of learning. The faculty of AITS was cutting-edge and so was every other professor across the wide Amrapali spectrum. A special mention to the management and placement teams, who have been instrumental in shaping the life and success of an "Amrapalian".



RASHI PANDEY

Technical Test Lead, Infosys

I am Rashi Pandey, B.Tech (Computer Science). I have worked with a few organizations, I feel that all of us has a unique place in the world and I feel my college helped me a lot in recognising it. The faculty members were very supportive and motivating with years of experience and tenderness towards students. I often recall the big campus and life there. I highly recommend this college for studies and holistic development.



ANKIT JOSHI

Team Lead, Valtech

"Amrapali" gave me the platform to mould my future towards my desirable dream. It helped me in every possible way in taking out my possibilities for countering the practical professional world. The faculty members were very helpful throughout my MCA academic journey. I am thankful to faculty members for providing the base and initial step in entering the professional world through placement support, which helped me in taking further growing steps in my life.



POOJA KARKI

TSE, Wipro, Hyderabad

I feel the kind of exposure we got from our University was exceptional. The exposure was not only limited to the boundaries of our University but was global too which helped us realize and practice new technologies and processes. The expert sessions and training schedules gave us very good insight. All I can say is that the University gave me new perspective towards my career. As I take new strides in my career, I always remember my University with gratitude. It gave me a strong foundation of concepts that come very handy in my corporate life.



ASPANDAN

Technical Operation Manager, Cyber Security, HCLTech Chennai.

I was indeed blessed to study at Amrapali. The ambience was very conducive for learning. The campus is very big and beautiful. The staff, teachers are very nice and supportive. The Technical support I got from my Professors helped me to compete with the actual scenario of the software industry. The guest lectures by visiting faculty members helped me to expand my knowledge horizon.



FACULTY OF EDUCATION



FACULTY OF EDUCATION

The Faculty of Education is a hub of academic excellence, offering B.Ed., M.A. (Education) and Ph.D. in Education programme designed to prepare future educators, Academic leaders, researchers and scholars. Rooted in a learner centered and interdisciplinary approach, our curriculum combines foundational pedagogy with advanced theory, aligned with NCTE and UGC standards. Through hands-on practicum, internships, and research, students gain practical experience and critical skills for effective teaching and leadership. Guided by the motto "Empowering Minds, Shaping Futures," we nurture knowledgeable, socially responsible educators equipped to make a lasting impact. Holistic development is fostered through vibrant co-curricular activities that build confidence, creativity, and community engagement.



MESSAGE FROM HEAD OF DEPARTMENT

Welcome to the Faculty of Education. We offer three (03) flagship programs B.Ed., M.A. (Education) and Ph.D. in Education aimed at nurturing competent and future-ready educators. Our fully qualified and committed faculty ensures a rigorous academic environment blended with practical exposure.

To enhance our students' professional readiness, we conduct daily sessions for competitive exam practice and offer CTET preparation classes twice a week. Simulated classroom and school-based practices are integral to our training, allowing students to gain real-time teaching experience.

Additionally, our TLPDP (Teacher-like Personality Development Programme) focuses on building the communication skills, confidence and presence essential for effective teaching.

We are dedicated to shaping educators who lead with knowledge, character, and purpose. I look forward to welcoming you to our vibrant academic community.

Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
B.Ed. Bachelor of Education	2 years (IV semesters)	Eligibility for Admission: Graduation in any discipline with minimum 50% marks (45% for reserved categories) from a recognized university.	₹ 20,250.00	₹ 45,900.00
M.A-Edu. Master of Arts - Education	2 years (IV semesters)	Eligibility for Admission: Bachelor's degree in any discipline with minimum 50% marks from a recognized university. Reservation and relaxation in marks shall be applicable as per the norms of the State Government/University policy.	₹ 9,000.00	₹ 20,400.00
Ph.D. Doctor of Philosophy -Education	Minimum 3 Years and Maximum 6 Years, or as per University rules and regulation.	Master's degree in Education (M.A. in Education) or M.Ed. with minimum 55% marks (50% for SC/ST/OBC/PwD as per UGC norms). # Candidates must qualify UGC-NET/JRF or equivalent national-level research eligibility test, OR clear the University's own Research Entrance Test (RET) as applicable.	₹ 37,500.00	₹ 85,000.00

**"A LAMP CAN NEVER LIGHT ANOTHER LAMP UNLESS
IT CONTINUES TO BURN ITS OWN FLAME."**

— RABINDRANATH TAGORE

FACILITIES:

Maths Resource Centre, Psychology Resource Centre, Internet-enabled ICT Lab, Science Lab, Language Lab, Social Studies Art & Craft Resource Centre, Air conditioned Common Lecture hall, Extensive Library, wifi-enabled campus, Smart classrooms.

USPS:

- Competitive Exam Question Answer Practice Session (daily)
- CTET preparation classes twice a week
- Simulated classroom and school practices
- TLPDP (Teacher - like Personality Development Programme)
- Exclusive Full 4th Semester Internship Model with Paid School Placements, helping students secure employment before course completion.



ALUMNI SPEAK

Mr. Abhishek Swarnkar

B.Ed., Batch 2007 Lecturer,
Chemistry
Jeolikote, Nainital



Alpana Dobhal

B.Ed., Batch 2013 Principal, Vedas
International School Gurgaon,
Delhi



Bhawana Kothari

B.Ed., Batch 2011. Hindi
Government Higher
Secondary school Lodh, Block
Takula Almora



Dolly Rakholiya Dumka

B.Ed., Batch 2019T GT Science
Delhi Public School, Haldwani



Bhawana Mehta

B.Ed., Batch 2022-24 TGT Science
GreenMountGlobal School,
Bhimtal



Ruchita Dhami

B.Ed., Batch 2022-24 PGT Science
HeritageSchool, Lamachaur,
haldwani



Usha Joshi

B.Ed., Batch 2017-19 Assistant
Teacher (L.T.) Home Science
Rank 1



Lata Joshi

B.Ed., Batch 2022-24 TGT Science
K.V.M Heera Nagar, Haldwani



Khushboo Rathore

B.Ed., Batch 2022-24 TGT social
Science Heritage School,
Lamachaur, haldwani





**FACULTY OF
APPLIED SCIENCES**

DEPARTMENT OF BIO-TECHNOLOGY

Department of Biotechnology was founded in 2024 at Amrapali University with a vision to make an impact through technology and research based learning. Department offers teaching and research programs encompassing basic and applied aspects of modern biotechnology. Department is a hub for academic excellence and innovative research, fostering a new generation of biotechnologists and researchers. The objective of the department is to provide academic training and conduct research in the interdisciplinary areas of biotechnology with particular emphasis on extending the knowledge towards the development of technologies of commercial significance. Additionally, department develop cutting-edge technology through research, training and technical innovation, preparing students for successful careers in rapidly evolving field.

PROGRAM HIGHLIGHTS:

Department of Biotechnology, Amrapali University has developed as an important academic center providing undergraduate (UG) and postgraduate (PG) degrees in Biotechnology. Department offers following programmes namely:

- **B.Sc. Biotechnology:** A three (3) year undergraduate (UG) degree program provides a strong foundation in field of biotechnology to the undergraduate students. This program offers academic and scientific knowledge of biotechnology, hands-on experience and practical skills of biotechnological techniques to the students.
- **B.Sc. (Hons.) Biotechnology:** A four (4) year undergraduate (UG) degree program is developed to achieve significant contribution in education, research, training and entrepreneurship in the field of biotechnology. This program offers an advanced training in specialized areas of biotechnology, including molecular cancer biology, medical biotechnology, and tissue culture. Moreover, students will be engaged in innovative research projects/ industrial training program. Importantly, students will write research papers and patents closely with faculty members or experts in their fields.
- **M.Sc. Biotechnology:** A two (2) year postgraduate (PG) degree program that bridges biology with advanced technology. M.Sc. Biotechnology trains students in fields of molecular biology, genetic engineering, immunology, biochemistry, cell biology, molecular genetics etc. This course offers advanced theoretical knowledge and hands on experience in modern biotechnological tools and techniques of recombinant DNA technology, genetic engineering, molecular cloning, bioprocess technology, bioinformatics and computational biology.

Modern infrastructure and facilities:

Department of Biotechnology consist modern infrastructure and facilities that cater various aspects of teaching, learning, and extracurricular activities to offer a holistic learning experience. Department has a computer laboratory for the computer language based subjects for the students of Biotechnology. Department also has furnished library containing all the books related to subject and reference material. Likewise, department has well equipped state-of-the-art laboratories that include advanced instruments/equipments for conducting experiments, research, and practical activities. These laboratories are designed to provide students with cutting-edge technologies to enhance their understanding and skills.

The laboratories are supported with the advance instruments and equipment such as- Vertical Gel System, Horizontal Gel System, Electrophoresis Power Pack, Multicaster, Gel Rocker, pH Meter, Transilluminator, Micro-centrifuge, Refrigerated Centrifuge, Weighing Balance, Magnetic Stirrer with Hot Plate, PCR System (96-well Gradient), Microscopes, Autoclave, Water Bath Serological, Hot Air Oven, Colorimeter etc.



Faculty Expertise:

Department of Biotechnology has renowned faculty members who are experts in their fields, with passion for teaching and extensive research experience. The faculty members bring industry insights and real-world examples into the classroom, providing students with a comprehensive understanding of biotechnology principles and applications. Faculty members are committed in providing students with a supportive learning environment and mentoring them in their academic and research pursuits.

Career Opportunities:

B.Sc. and M.Sc. Biotechnology programs are developed to offer effective learning based on quality education, research and training. These programs enhance the scientific and technical skills of the students to develop them as a biotechnology professional as per the needs. Also, these program offers students engagement through internship programs, industrial training and short-term courses to fulfil the current needs of biotechnology industries and R&D. Graduates and post-graduate from Department of Biotechnology, Amrapali University can pursue their careers in numerous areas such as:

- Biotechnology industry
- Research institutions
- Pharmaceuticals
- Healthcare
- Environmental conservation
- Academia Incubation Centre
- Corporate Tie-ups.

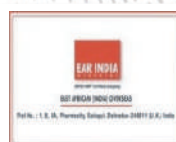
Academic Activities, Achievements & Events

The Department of Biotechnology regularly engages in a wide range of curricular and co-curricular activities to support the overall academic development of students. The department regularly organizes seminars, workshops, and guest lectures to enhance subject knowledge and exposure to recent developments in the field of biotechnology. Departmental academic meetings are held periodically for planning academic activities, curriculum implementation, and review of teaching-learning processes. Students are actively encouraged to participate in academic and co-curricular events, both within and outside the university. An academic engagement of the students contributes significantly to the holistic academic growth and professional orientation of the students.



Program	Duration	Eligibility	UK Tuition Fee per Semester (INR)*	International Tuition Fee per annum (INR)*
Bachelor of Science (Biotechnology) / Bachelor of Science (Biotechnology)-Hons.	3 years (VI semesters) / 4 years (VIII semesters)	Eligibility criteria for admission in B.Sc. Biotechnology is 10+2 with Physics, Chemistry, Biology or Mathematics.	₹ 18,750.00	₹ 42,500.00
Bachelor of Science (Biotechnology) / Bachelor of Science (Biotechnology) Hons. Lateral Entry	2 years (IV semesters) / 3 years (VI semesters)	Passed Minimum 3-years / 2-years (Lateral Entry) Diploma examination in a Programme with at least 45% marks (40%marks in case of candidates belonging to reserved category) in appropriate Programme. Or Completed 1st year in relevant discipline & exit with UG certificate	₹ 18,750.00	₹ 42,500.00
M.Sc. (Biotechnology)	2 years (IV semesters)	Bachelor's degree in Biotechnology or Life Sciences (Botany, Zoology, Microbiology, Biochemistry, Genetics) with at least 50%-55% aggregate marks.	₹ 22,500.00	₹ 57,000.00

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