



**AHARADA
EDUCATION**

—
Educate.Empower.Excel

**GET
YOUR
WINGS
TO FLY**



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Website

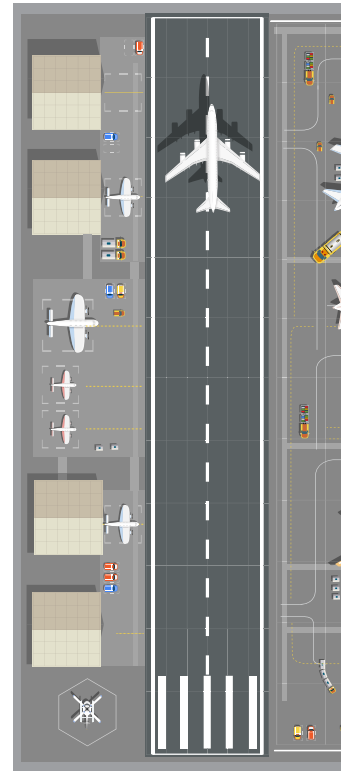
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AHARADA UNIVERSE

WELCOMES YOU

Aharada for the last decade of its establishment ensure that the key elements are reflected in its Structure, Design, Facilities and Quality of Academic Programs.

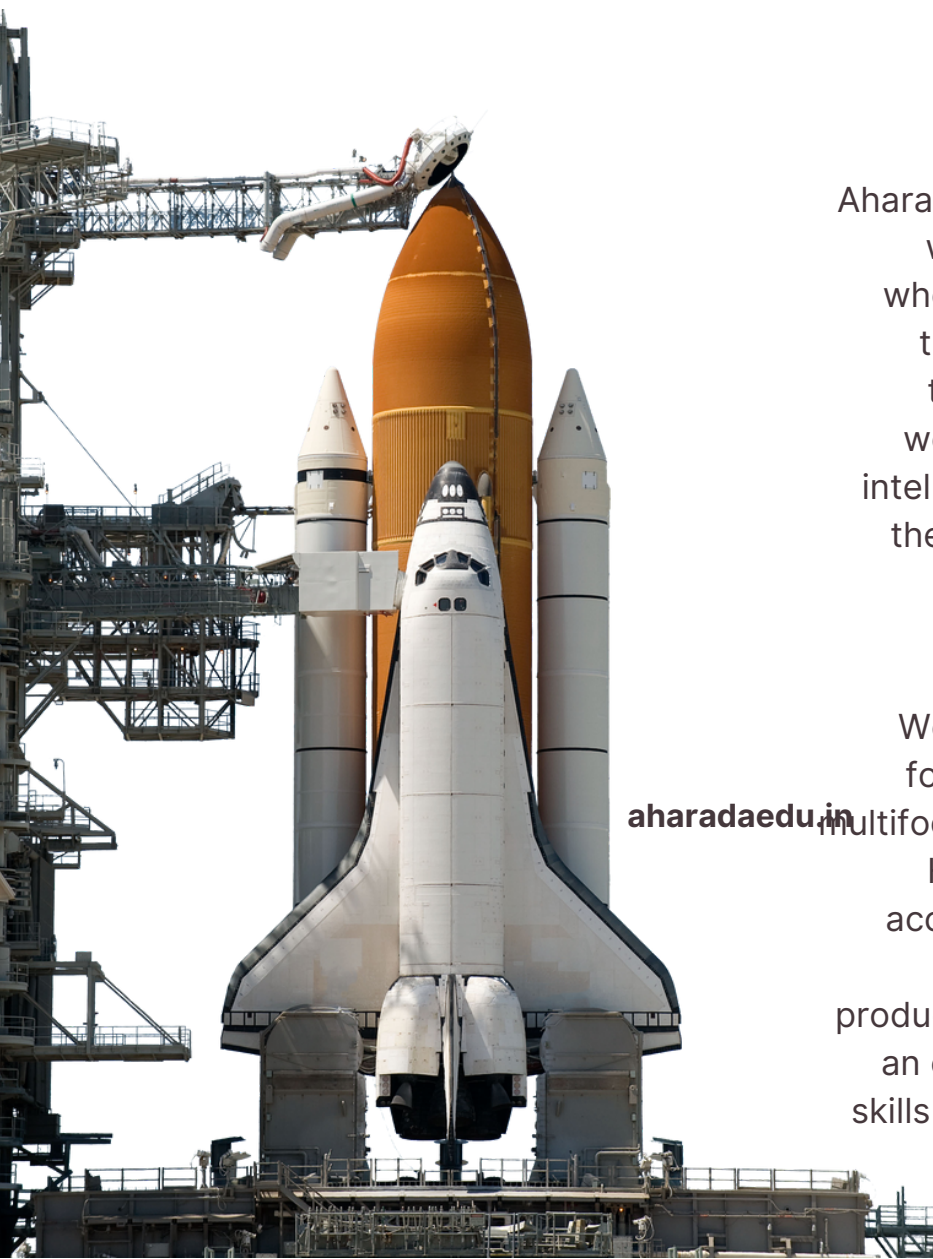
We at Aharada enable the students to explore their hidden potentials in such a way that they can be compared to the best in the world. When the western pattern of formal education gets grafted with Indian ethics it attains a unique strength which we impart to our students and they learn to face the tough professional challenges of the corporate world with rare ease and expertise. Whatever may be the area of their work, they reveal mastery in their vocation. It fulfills our fundamental goal that is to prepare them to perform well.



Aharada is an excellent preparation ground with positive, productive environment where the students learn to choose with their eye on the all round success. We transform the diverse young men and women into organic intellectuals where intelligence and emotional balance groom the traits of the character and quality of leadership.

We incorporate an integrated approach focusing not just on education with our multifocal pedagogy but also on 360 degree Holistic department to create globally acceptable Professionals, Academicians and entrepreneurs. We endeavor to produce world class graduates who will set an example of using their knowledge and skills not only of their own benefit but also for development of society.

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Start your career as a professional Aviator , the training centre for BBA Aviation, B.Tech. Aerospace Engineering, B.Sc. Aeronautical Science program located in Meerut , is the highly respected source of skilled, new-hire Cabin Crew & Ground Staff for airlines, corporate flight departments, government and military agencies around the world.

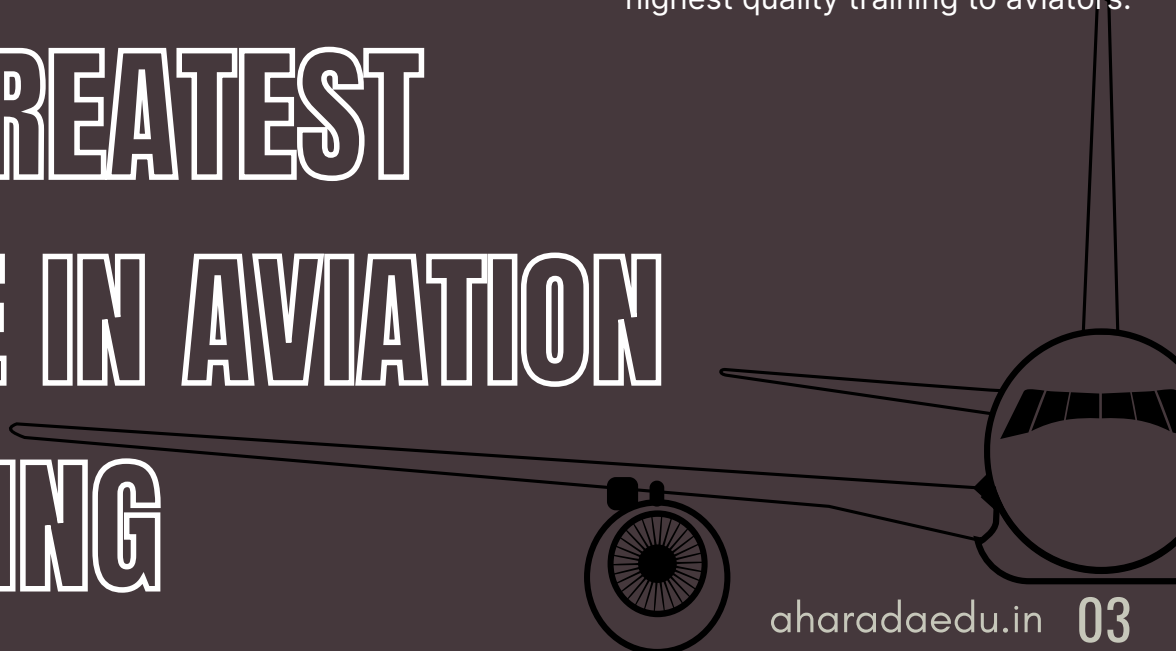
A LEGACY BUILT ON TRUST

EXPERIENCE

WORLD-CLASS TRAINING

Aharada Aviation Education combines the outstanding capabilities of global leaders to provide the highest quality training to aviators.

THE GREATEST VALUE IN AVIATION TRAINING





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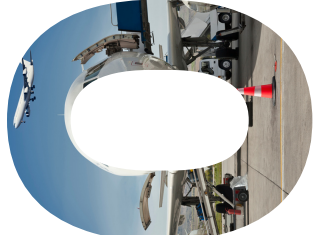
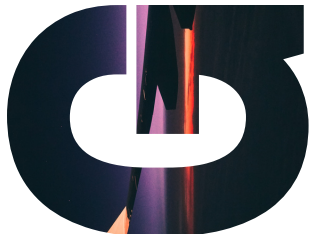
COMPREHENSIVE SERVICES

TAILORED TO SPECIFIC NEEDS

We deliver professional world-class training to aspiring Aviators with a compelling mix of resources designed to satisfy ongoing training needs. These resources include an expanding fleet of aircraft and helicopters housed in Hapur and Greater Noida campus . We constantly update our courses to employ best practices for each airliner and airports . Our training technology reflects the advanced equipment used in today's aircraft.

Aviation professionals worldwide rely on AhARADA Aviation Education to provide the highest-quality training and outstanding service. our students have the confidence of knowing our Learning Centers operate with an emphasis on reliability, convenience and flexibility. our training demonstrates a clear advantage in the quality of our instructors and courseware. Our instructors are committed to each student proficiency and success, with every classroom representing an opportunity to deliver outstanding and unmatched quality.

**A POWERFUL
LEARNING
EXPERIENCE**



**AHARADA
EDUCATION**

Educate. Empower. Excel

**B.TECH. AEROSPACE
ENGINEERING**

**B.SC. AERONAUTICAL
SCIENCE**

**BBA AVIATION
& TRAVEL**

**BBA ENTREPRENEURSHIP
& INNOVATION**

**BBA LOGISTICS
& SUPPLY CHAIN MANAGEMENT**

DRONE PILOT TRAINING

MBA AVIATION



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YEARS
UNDERGRADUATE
B.TECH PROGRAM **4**

AEROSPACE ENGINEERING

Aerospace engineering deals in design, development, testing, and production of aircraft, UAVs, spacecraft, and related systems and equipment. The field has traditionally focused on problems related to atmospheric and space flight.

AERONAUTICAL

Primarily specialised in the design and development of planes and other commercial aircraft.

ASTRONAUTICAL

Are responsible for overseeing the entire process for developing aircraft and aerospace products such as rockets, missiles, communication satellites, space launchers, space vehicles, direct broadcasting satellites, space navigational systems, reconnaissance satellites, planetary probes, and remote sensing satellites.

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**SAGE
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**IIMT
UNIVERSITY**
Transforming Education System, Transforming Lives



BACHELOR OF BUSINESS ADMINISTRATION (BBA)

AVIATION & TRAVEL (HONS.)

 AIRPORT

**AHARADA
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YOUR DESTINATION FOR WELL TRAINED AVIATION EDUCATION

BBA Aviation & Travel explores the exciting world of airports, airlines and aviation. We teach you business expertise, Aviation law, marketing and many unique aspects of the aviation industry preparing you with know-how that will give your career lift off. Combining theory and practice with the use cases, hands-on projects, and company trips. you'll be optimally prepared for the daily demands of professionals in aviation, airlines and airports.



**WORLD CLASS
FACULTY TO
EDUCATE THE
FUTURE OF
THE NEW
WORLD**

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BBA ENTREPRENEURSHIP & INNOVATION

03-YEARS DEGREE PROGRAM



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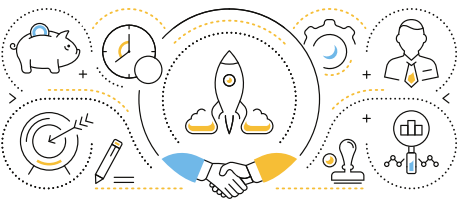
Entrepreneurship refers to the process of developing new business ventures or growing existing ones. Entrepreneurs play an important role in commerce, trade, and economic growth in many nations. Innovation is an important prerequisite for gaining a competitive advantage and building a strong and sustainable business. Modern thriving enterprise demand constant levels of innovation.

TURN YOUR IDEAS
INTO ACTION

CENTRE OF INNOVATION & ENTREPRENEURSHIP

Whether you're into tech, social justice, writing, design, visual arts, or even submarine racing and autonomous cars, we have the resources for you.

Aharada associates business incubators and hands-on facilities provide the space and tools for you to explore your passions. Grow your entrepreneurial skills to become more employable or get help launching your own business.



The Aharada Associates offers business incubators, mentors, funding, and a supportive network of fellow startups – all you need to turn your ideas into a business.

AMONG THE TOP
ENTREPRENEURIAL
COMMUNITIES



ASSOCIATE UNIVERSITY

Discover limitless potential.

From decades we've been challenging conventions and turning heads. We took innovation beyond a buzzword and made it our identity.

We set the bar for co-op in India because we saw a need for experienced, university-educated graduates. We encourage dreamers and entrepreneurs because we believe that cultivating creativity is key to global progress. We value diversity and inclusivity because we know we're better, brighter, and stronger together. Some people call that innovative, but that's just who we are.

Be yourself, work hard, and reap the rewards. We'll do the same.



INDIA HAS THE 3RD LARGEST STARTUP ECOSYSTEM IN THE WORLD

B.SC

AERONAUTICAL SCIENCE

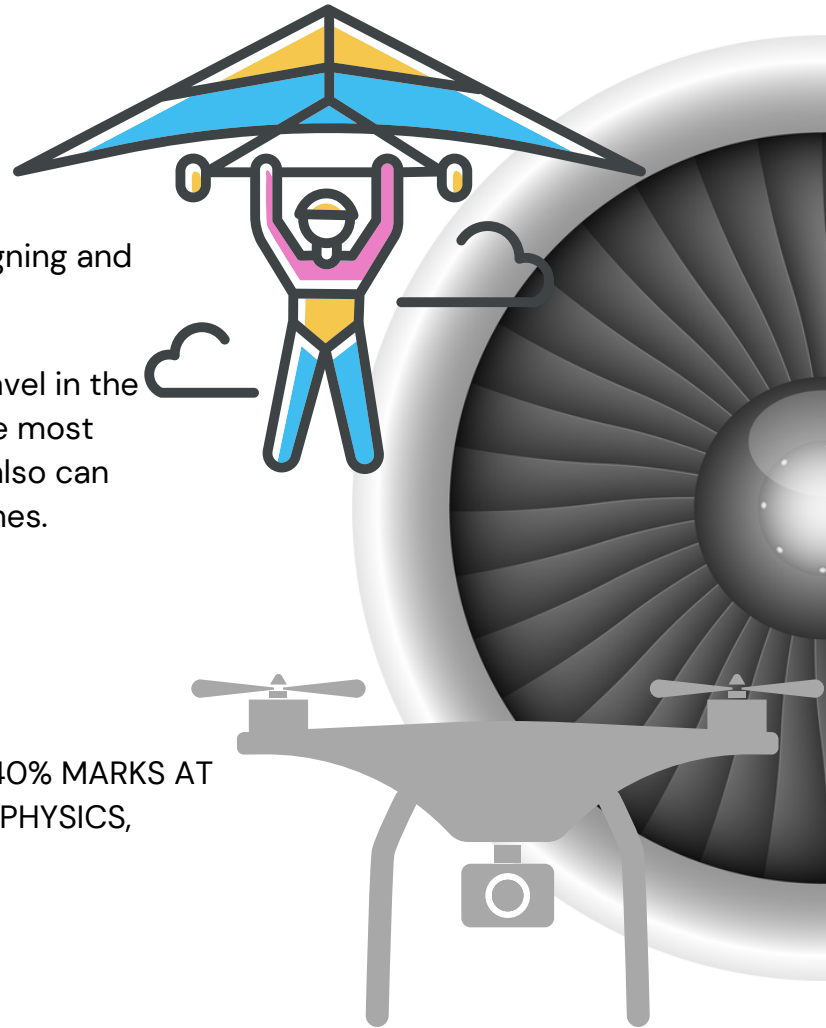


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Aeronautical science deals with study of designing and manufacturing of aeronautical vehicles.

Aeronautical vehicles are designed only for travel in the Earth's atmosphere. Although airplanes are the most common such vehicles, aeronautical devices also can include gliders, blimps, hot-air balloons & Drones.



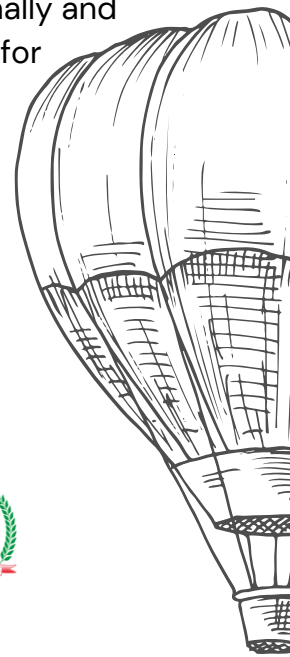
ELIGIBILITY

CANDIDATES WHO HAVE SECURED MINIMUM 40% MARKS AT 10+2 LEVEL IN EXAMS WITH BACKGROUND OF PHYSICS, CHEMISTRY AND MATHS.



HIGH DEMAND - HIGH RETURNS

The Bachelor of Applied Science in Aeronautical Science prepares students for successful entry into careers in the fast-paced field of aviation. The aviation industry is rapidly expanding locally, nationally and globally. IIMT University in Aeronautical Science will prepare you for success in this career field.



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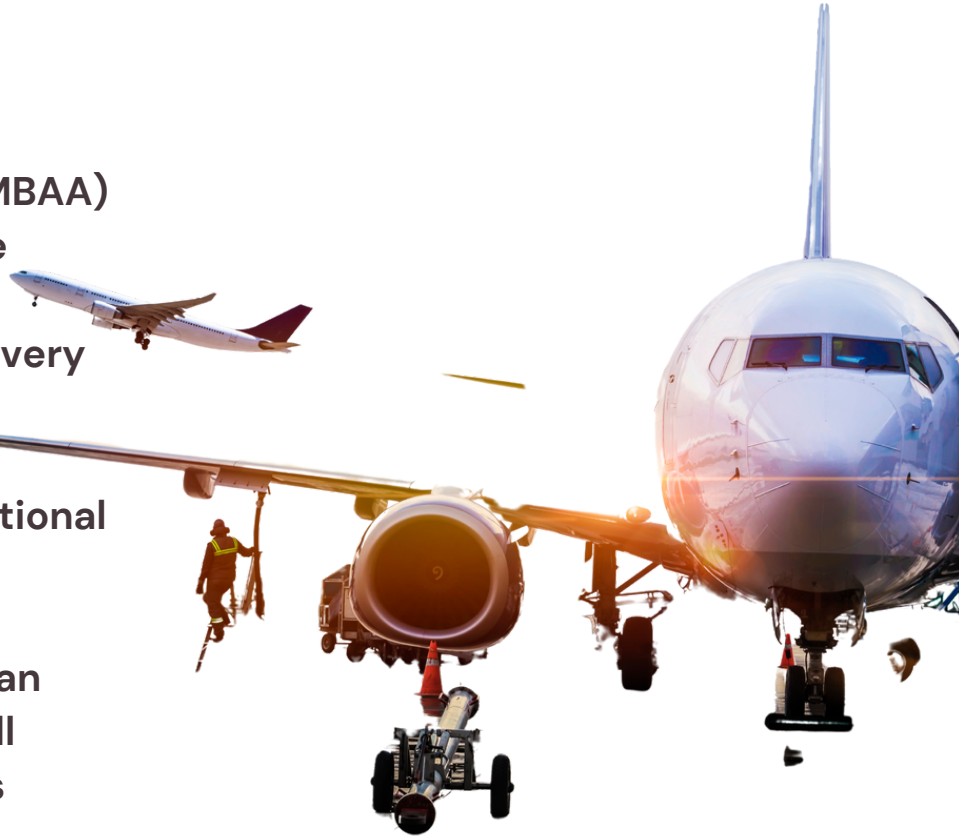
2 YEARS POST GRADUATE PROGRAM **MBA**



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The Master of Business Administration in Aviation (MBAA) degree at Aharada Associate University provides strong foundations for success in every facet of the global aviation business arena and allows students to design an educational path tailored to their unique interests. It provides the traditional business skills of an MBA that are applicable to all industries but is unique in its focus on the aviation and aerospace landscapes.



MBA Aviation Management is designed to emphasize the application of **modern** management concepts, methods, and tools to the **challenges** of aviation and business. The special **intricacies** of aviation are woven into a **strong, traditional business** foundation by combining a specific core of distinct business competencies with a strong aviation foundation.

MASTER OF BUSINESS ADMINISTRATION

**AVIATION
MANAGEMENT**

ASSOCIATE UNIVERSITY



**SAGE
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03 YEARS DEGREE PROGRAM

BBA



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LOGISTICS & SUPPLY CHAIN MANAGEMENT

The aim of the program is to prepare the students to be industry ready. Logistics and supply chain is one of the most dynamic industries today enjoys a huge global outreach. Students shall undergo an industry-oriented internship giving them an overview of the industry (Supply chain & logistics), processes (Warehousing, Transportation, Packaging, Scanning, Crossdocking, and Inventory management, Material Handling, Transshipment, and Documentation etc.) and verticals (3PL, VMI, Retail, E-Commerce, and Manufacturing etc.) Customs clearance, Freight forwarding and Import export – Global supply chain management.

Industry links

aharada education has unrivalled links with industry. You will benefit from our extensive contacts and track record of close collaboration with the supply chain sector globally. These links include our practice advisory board and project sponsors.



Practice Advisory Board

Our courses are reviewed each year by a panel of industry advisors from leading companies and institutions in the sector. This ensures that the skills you acquire are up-to-date and what employers want.



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LET'S REACH THE SKY



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We deliver the training to meet the highest standards. The teaching methodology of the aharada drone is designed as per DGCA guidelines. During the session of expert drone training you will get an active aviation training area while preparing you to fly the drone responsibility and safety

aharada drone training equips you in the following field that purposely benefits the commercial usages

TRAINING EXPLORE YOUR SKILL

Monitoring & Law Enforcement
Aerial Surveillance

Agriculture, Mining, Oil & Gas

Industrial facilities , forestry & Aquaculture

Disaster Management - Search & Rescue

Geographical Mapping & Survey

DRONE PILOT TRAINING

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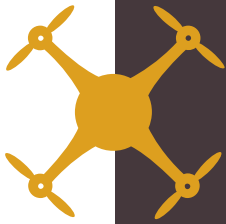
AEROSPACE INDUSTRY INNOVATORS

India's aviation market is expected to be world's third largest by 2024.



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Union minister asserted that use of drones in the farm sector can generate about 50 lakh jobs in the vast rural segment in one year alone.

**50 Lac
Jobs**

**\$ 70
Billion**

The Indian aerospace & defence (A&D) market is projected to reach ~US\$ 70 billion by 2030, driven by the burgeoning demand for advanced infrastructure and government thrust.



FACTS & FIGURES

4.3x

WORLDWIDE, THE AMOUNT CONTRIBUTED TO THE GLOBAL ECONOMY BY AVIATION JOBS IS ROUGHLY 4.3 TIMES HIGHER THAN THAT CONTRIBUTED BY OTHER JOBS.

45.9 million

THE NUMBER OF FLIGHTS PERFORMED GLOBALLY 45.9 MILLION

87.7 million

NEARLY 88 MILLION JOBS WERE SUPPORTED WORLDWIDE IN AVIATION AND RELATED TOURISM

4.5 billion

4.5 BILLION PASSENGERS WERE CARRIED BY THE WORLD'S AIRLINES.

MRO

By 2028, the MRO industry is likely to grow over US\$ 2.4 billion.



TRAININGS



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LABS

Academic/project activities ongoing in this facility finds relevance to various activities. The laboratories/research facilities are established under Department of Engineering. Various experimental setups are developed in these labs to cater to the need of undergraduate programs. In addition, several research facilities are also developed to support the research activities under the Department.

INDUSTRIAL TRAINING

In these days, simply having a degree is not an agreement of employment, nor it is a positive indicator of the particular scope in a job. Maximum of the graduates must have always current and good relevant knowledge, practical experience, soft skills, more dedication and focus on the work, as this positive attitude will allow them to be competitive in the job market. The Industrial Training component of the undergraduate curriculum integrates a fundamental component in the drive to strengthen the key ability, required to improve the graduate's capacity to work.

INTERNSHIPS

Immersive internships in your field of study are essential to successful outcomes after graduation. Classroom environments may involve you with discussion, debate, peer interaction, and shared learning experiences, but it's important to seek opportunities for you to apply and develop the academic concepts you're learning in a professional setting as well. Developing your knowledge of workplace collaboration, business etiquette, and strong communication tactics are among the vital "soft skills" that can only be learned on the job.

ENABLING TRANSFORMATION

Student can access 3000+ courses with 165 national and international university through online learning platform.

DRDO AIRBUS SPACEX
NASA ISRO

AIRCRAFT SPACECRAFT HELICOPTER DRONE

AEROSPACE

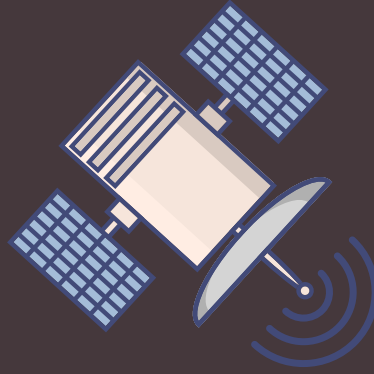




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AIRLINES AIRCRAFT HELICOPTER AIRPORT HELIPORT



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AHARADA EDUCATION

A UNIT OF **PRABHU HELI SERVICES**

📍 'Prabhu Helipad , Knowledge Park V , Greater Noida (UP).

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