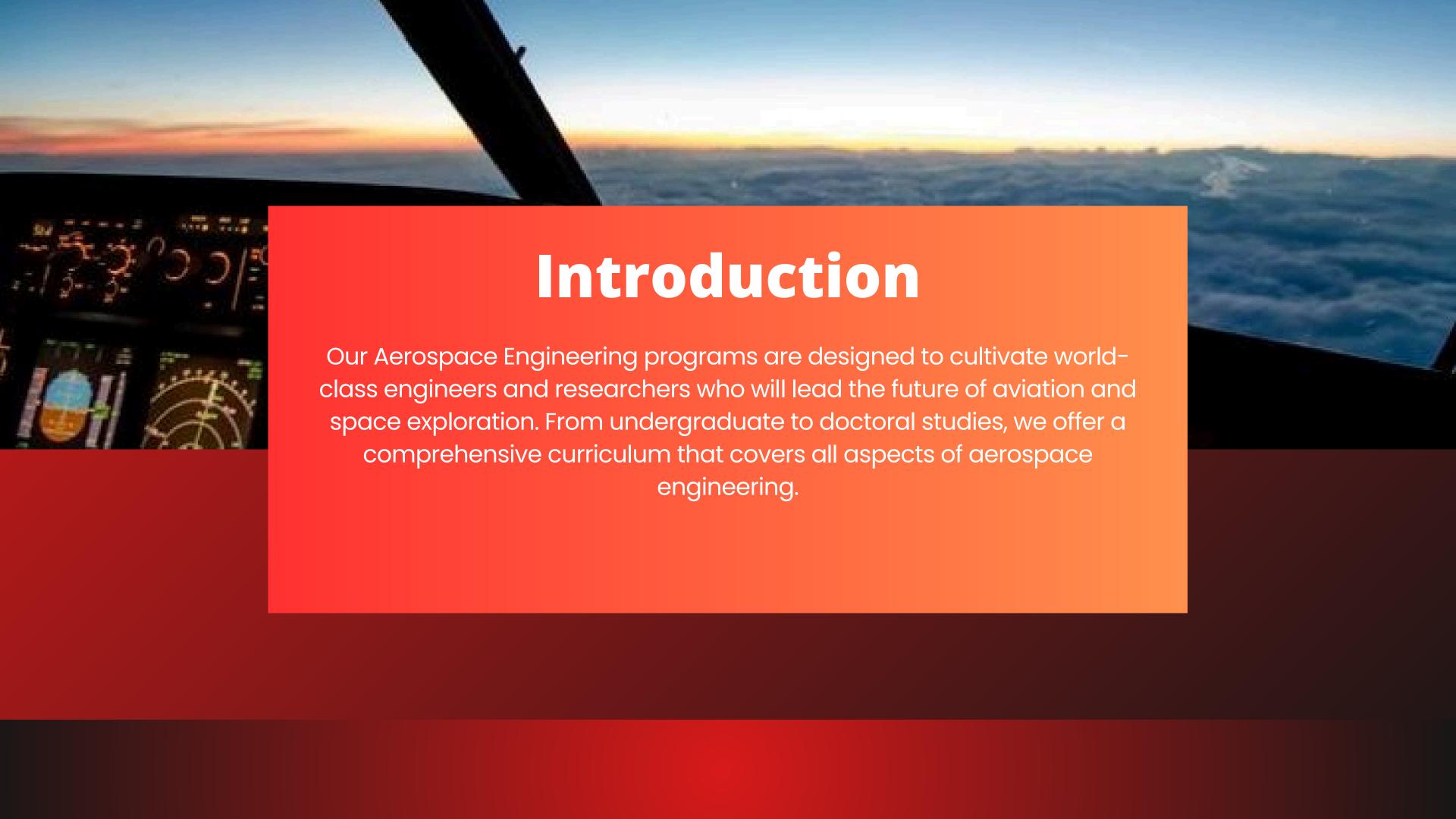


Aerospace Engineering Brochure





Bachelor of Technology (B.Tech) in Aerospace Engineering

- BE/BTECH in Aeronautical engineering is a 4 years engineering program.
- Candidates should have passed Class 12 from a recognized board
- They should have studied Physics, Chemistry and Mathematics as main subjects.
- They must have secured minimum 50% marks in aggregate.
- Candidates appearing in Class 12 can also apply.

Specializations

Program Highlights

- Aerodynamics
- Propulsion
- Structures
- Space Technology

- Fundamentals of Aerodynamics, Propulsion, Structures, and Avionics
- Hands-on laboratory experience
- Industry internships and projects

- Aerospace Engineer
- Flight Test Engineer
- Systems Engineer
- Research Scientist



Master of Technology (M.Tech) in Aerospace Engineering

- ME/MTECH in Aeronautical engineering is a 2 years Master program.
- Candidates should have passed BE/BTech in Aeronautical Engineering or its equivalent from a recognized University.
- They must have secured minimum 50% marks in aggregate.
- ME/MTech in Aeronautical Engineering course is more focused on providing students with hands on training and practical exposure than providing theoretical knowledge.

Specializations

Program Highlights

- Aerodynamics
- Propulsion
- Structures
- Space Technology

- Advanced coursework and specialized electives
- Research-oriented projects and thesis
- Collaboration with aerospace industries and research organizations

- Senior AerospaceEngineer
- Research and Development Engineer
- Design Engineer
- Academic and Teaching Positions



Doctor of Philosophy (Ph.D.) in Aerospace Engineering

- PHD in Aeronautical engineering is a 2 years Master program.
- Candidates should have passed ME/MTech in Aeronautical Engineering or its equivalent from a recognized University.
- They must have secured minimum 50% marks in aggregate.
- The cornerstone of a Ph.D. program is the completion of a dissertation or thesis, which presents original research findings. This involves conducting experiments, simulations, or theoretical analyses, and contributing new knowledge to the field

Research Areas

Program Highlights

- Computational Fluid Dynamics
- Advanced Propulsion Systems
- Structural Dynamics
- Space Systems Engineering

- Cutting-edge research and innovation
- Interdisciplinary collaboration
- Publications in reputed journals
- Participation in international conferences

- Research Scientist
- University Professor
- Principal Investigator in Research Projects
- Aerospace Consultant



Diploma in Aerospace Engineering

 Diploma in Aeronautical engineering is a 3 years engineering program.

 This structure is divided into the semester system, each semester having 6 months.

- Candidates should have passed Class 10 from a recognized board.
- They should have studied Mathematics, Science and English as main subjects.
- They should have secured at least 45% marks in aggregate.

Research Areas

Program Highlights

- Computational Fluid Dynamics
- Advanced Propulsion
 Systems
- Structural Dynamics
- Space Systems Engineering

- Foundation in Aerospace fundamentals
- Practical training and workshops
- Exposure to industry practices
- Pathway to B.Tech programs

- Technician in Aerospace Industries
- Quality Control Specialist
- Maintenance Engineer
- Technical Assistant



Objectives

This course impart education on design, manufacturing, service, and testing of aircraft. candidates will go through theoretical subjects as well as practical. To apply for admission to this course.



Objective 01

- A bachelor's degree with an average of 50% or higher marks
- Fresher's also welcome
- 2+ years of work experience (preferred)
- Online and Offline both mode of admission is available.



Objective 02

- Resume Building- We helps you to build resume that lands you the job you wantn
- Interview Preparation- We guide you through each step. You'll learn the right thing at the right time, all in one place.
- Mock Interviews- We prepare you to crack real interviews in any Space Craft Professional



Objective 03

- Access to Opportunities with Leading Companies
- Workshops on Resume Review& Interview Preparation
- Career Guidance & Mentorship by SPACE-LYNC



Our Team



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CEO & Founder



Shweta Ranjan
Project Manager



Amit Chafle
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THANK YOU.



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