

32
Years



AMET
UNIVERSITY
(Deemed to be University Under Section 3 of UGC Act 1956)
CHENNAI | TAMILNADU | INDIA



PROSPECTUS - 2025 - 26



**Transform your
Future** with
Quality Education

Admission with Appointment Order

Academic Excellence - Collaborative Learning

Industry Integrated Programmes

Technology Industry Synergy

Merit & Management Scholarships

Innovation in Multi and Trans Disciplinary

One Year/Semester Internship

Visit us at : www.ametuniv.ac.in

8
Disciplines

27
UG Programmes

6
PG Programmes

15
Research
Programmes

23 K+
Alumni

**PROGRAMMES
OFFERED
2025-26**

D.G.S Programmes

- B.Sc.** Nautical Science
- B.E.** Marine Engineering
- D.N.S.** Diploma in Nautical Science
- ETO** Electro Technical Officers
- GME** Graduate Marine Engineering
- GP Rating** General Purpose Ratings
- MARINE CATERING** Certificate Course

B.E. Programmes

- B.E.** Naval Architecture and Offshore Engineering
- B.E.** Mechanical Engineering
- B.E.** Electrical and Computer Engineering

B.Tech. Programmes

- B.Tech.** Computer Science and Engineering
- B.Tech.** Computer Science and Engineering (Cyber Security)
- B.Tech.** Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- B.Tech.** Artificial Intelligence and Data Science
- B.Tech.** Software Engineering

Advanced Computer Science Programmes

- B.Sc.** Artificial Intelligence and Data Science
- B.Sc.** Artificial Intelligence and Machine Learning
- B.B.A.** E-Commerce and Digital Business
- B.Com.** FinTech with AI

Aviation Programmes

- B.Sc.** Aviation
- B.B.A.** Airlines and Airport Management

Allied Health Science Programmes

- B.Sc. (Hons)** Anesthesia & Operation Theatre Technology
- B.Sc. (Hons)** Medical Laboratory Technology
- B.Sc. (Hons)** Cardiovascular Technology
- B.Sc. (Hons)** Respiratory Technology
- B.Sc. (Hons)** Radiology & Image Technology

Management Programmes

- B.B.A.** Shipping
- M.B.A.** Shipping & Logistics Management
- M.B.A.** Hospital Administration

PG Programmes

- M.E.** Naval Architecture and Offshore Engineering
- M.E.** Petroleum Engineering
- M.E.** Power Systems
- M.E.** Marine Engineering

Research

- Ph.D.** All Disciplines

AMET UNIVERSITY

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AMET INSTITUTE OF SCIENCE AND TECHNOLOGY

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Tamil Nadu | Mobile : 76677 99444

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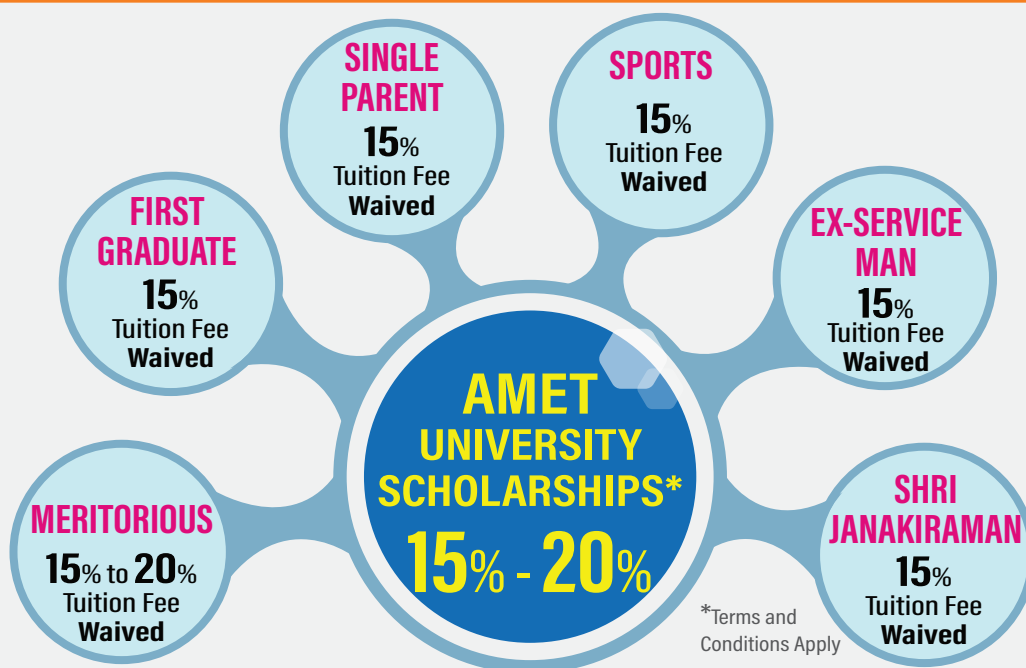
**AMET
UNIVERSITY**

(Deemed to be University Under Section 3 of UGC Act 1956)

CHENNAI | TAMILNADU | INDIA

ABOUT AMET

Academy of Maritime Education and Training (AMET) is India's first University in Maritime Education, which is ranked as third among Maritime Universities of the World in the PIMET (Performance Indicators in Maritime Education and Training) Ranking of International Association of Maritime Universities (IAMU). Established during 1993, AMET's uncompromising strides of excellence in the field of maritime education and training laced with its capacity to feed the global shipping industry with an unrivalled maritime human resource strength to have many National and International recognitions, rankings such as NIRF, ARIIA, DGS-CIP, PIMET and accredited with NAAC 'A' Grade.



APPROVED



University Grants Commission



Directorate General of Shipping



All India Council for Technical Education

RANK & RECOGNITION



150-300 Band



International Association of Maritime University



Department of Scientific and Industrial Research recognized



Grade A1 Outstanding Grade in the CIP (Comprehensive Inspection Programme)



Digital and Smart Campus Rankings 2024



World Safety Organization, India (State Level)



ISO 9001-2015 Certified by the DNV-GL

ACCREDITATION



A Grade with a CGPA of 3.13



AICTE Approved Programmes



DEPARTMENT OF NAUTICAL SCIENCE

Programmes Offered

- **B.Sc.** Nautical Science
- **D.N.S.** Diploma in Nautical Science

Duration

B.Sc. 3 years (6 semesters, Residential Course)

D.N.S. 1 year (2 semesters, Residential Course)

Age Limit

Below 25 years at the time of commencement of the Programme.
The maximum age limit for candidates belonging to Scheduled Caste (SC) / Scheduled Tribe (ST) Category shall be relaxed by 5 years.

Medical Standard

Candidates should be physically fit for sea service under standard norms, with eyesight 6/6 in better eye, 6/9 in other eye and with no colour blindness.

Eligibility

- A pass in Plus-two (12th Standard) or its equivalent, with minimum 60% aggregate in Maths, Physics and Chemistry subjects with minimum of 50% marks in English.
- **IMU CET is mandatory** | **Passport is mandatory**

Nautical Science Lab

- Bridge Simulator | ECDIS | Steering Simulator
- Navigation Laboratory | Seaman Ship Laboratory

Our Top Recruiters

- | | | |
|--|--|---|
| <ul style="list-style-type: none"> • MAERSK FLEET MANAGEMENT & TECHNOLOGY INDIA PVT. LTD. • FLEET MANAGEMENT (INDIA) PVT. LTD. • V. SHIPS INDIA PVT. LTD. • PACIFIC INTERNATIONAL LINES (PTE) LTD • OSM THOME • NORTHERN MARINE MANAGEMENT (INDIA) PVT. LTD. • TOMINI SHIPPING • K LINE SHIP MANAGEMENT (INDIA) PVT. LTD. • ANDROMEDA SHIPPING (INDIA) PVT. LTD. • M.T.M SHIP MANAGEMENT (INDIA) PVT. LTD. • MSC CREWING SERVICES PVT. LTD. | <ul style="list-style-type: none"> • ADMIRAL MARINE SERVICES PVT. LTD. • NAUTICFLEET SHIPPING PVT. LTD. • ASP CREW SHIPS INDIA PVT. LTD. • BRAVO SHIP MANAGEMENT PVT. LTD. • NJORDSHIPS MNGEMENT INDIA PVT. LTD. • DELOS NAVIGATION LTD. • MMS MARITIME (INDIA) PVT. LTD. • DYNACOM TANKERS MANAGEMENT PVT. LTD. • SYNERGY MARITIME PVT. LTD. • DOCKENDALE SHIP MANAGEMENT (INDIA) PVT. LTD. • GOODWOOD MARINE SERVICES PVT. LTD. | <ul style="list-style-type: none"> • CMA CGM • BP MARINE • CHEVRON SHIPPING • WALLEM SHIP MANAGEMENT (INDIA) PVT. LTD. • CHELLARAM SHIPPING (HONG KONG) LTD. • APEEJAY SURENDRA MANAGEMENT SERVICES PVT. LTD. • PACIFIC BASIN SHIPPING LIMITED • EASTERN PACIFIC SHIPPING PVT. LTD. • D'AMICO JSHIMA INDIA PVT. LTD. • EASTAWAY SHIP MANAGEMENT PVT. LTD. |
|--|--|---|

ADMISSION WITH APPOINTMENT ORDER



MAERSK

Fleet Management Limited
A Caravel Group Company





DEPARTMENT OF MARINE ENGINEERING

Programmes Offered

- B.E. Marine Engineering
- M.E.

Duration

B.E. - 4 years (8 semesters, Residential Course)

M.E. - 2 years (4 semester, Residential Course)

Age Limit

Below 25 years at the time of commencement of the Programme. The maximum age limit for candidates belonging to Scheduled Caste (SC) / Scheduled Tribe (ST) Category shall be relaxed by 5 years.

UG Eligibility

- A pass in Plus-two (12th Standard) or its equivalent, with minimum 60% aggregate in Maths, Physics and Chemistry subjects with minimum of 50% marks in English.
- **IMU CET is mandatory | Passport is mandatory**
- Lateral Entry : 3 years Diploma in Mechanical / EEE / Automobile / Production Engineering can join 2nd year with minimum of 50% Marks in English or 50 Marks in 10th Standards

Marine Lab

- Ship in Campus
- Engine Simulator
- Pump & Pumping System Laboratory
- Diesel Engine Laboratory
- Auxillary Machinery
- Workshop
- Fire Fighting Laboratory
- Static Model Demonstration Laboratory

Medical Standard

Candidates should be physically fit for sea service under standard norms, with eyesight up to 6/12 in both eyes or 6/9 in better eye, 6/18 in other eye and with no colour blindness.

Our Top Recruiters

- MAERSK FLEET MANAGEMENT & TECHNOLOGY INDIA PVT. LTD.
- FLEET MANAGEMENT (INDIA) PVT. LTD.
- V.SHIPS INDIA PVT. LTD.
- PACIFIC INTERNATIONAL LINES (PTE) LTD
- OSM THOME
- NORTHERN MARINE MANAGEMENT (INDIA) PVT. LTD.
- TOMINI SHIPPING
- K LINE SHIP MANAGEMENT (INDIA) PVT. LTD.
- NYK SHIPMANAGEMENT PVT. LTD.
- ANDROMEDA SHIPPING (INDIA) PVT. LTD.
- M.T.M SHIP MANAGEMENT (INDIA) PVT. LTD.
- MSC CREWING SERVICES PVT. LTD.
- ADMIRAL MARINE SERVICES PVT. LTD.
- NAUTICFLEET SHIPPING PVT. LTD.
- ASP CREW SHIPS INDIA PVT. LTD.
- BRAVO SHIP MANAGEMENT PVT. LTD.
- NJORDSHIPS MNAGEMENT INDIA PVT. LTD.
- DELOS NAVIGATION LTD.
- MMS MARITIME (INDIA) PVT. LTD.
- DYNACOM TANKERS MANAGEMENT PRIVATE LIMITED
- SYNERGY MARITIME PVT. LTD.
- DOCKENDALE SHIP MANAGEMENT (INDIA) PVT. LTD.
- GOODWOOD MARINE SERVICES PVT. LTD.
- CMA CGM
- BP MARINE
- WALLEM SHIP MANAGEMENT (INDIA) PVT. LTD.
- CHELLARAM SHIPPING (HONG KONG) LTD.
- CHEVRON SHIPPING
- APEEJAY SURENDRA MANAGEMENT SERVICES PVT. LTD.

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PRE SEA TRAINING CERTIFICATES

Programme Offered

- **GME** Graduate Marine Engineering

Duration

1 Year (52 weeks) - Residential Course

Age Limit

Not more than 28 years at the time of commencement of the course.

Medical Standard

Candidate should be physically fit for sea service under DGS standard norms, with eyesight up to 6/12 in both eyes or 6/9 in better eye, 6/18 in other eye and with no colour blindness.

Eligibility

- Graduation in B.E. Mechanical Engineering / B.E. Naval Architecture from an UGC recognized university and or approved by AICTE, with minimum marks of 50% in final year and with minimum 50% marks in English language at 10th or 12th or in Degree Programme.

Our Top Recruiters

- MAERSK FLEET MANAGEMENT & TECHNOLOGY INDIA PVT. LTD.
- FLEET MANAGEMENT (INDIA) PVT. LTD.
- V. SHIPS INDIA PVT. LTD.
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- NORTHERN MARINE MANAGEMENT (INDIA) PVT. LTD.
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- WALLEM SHIP MANAGEMENT (INDIA) PVT. LTD.
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- APEEJAY SURENDRA MANAGEMENT SERVICES PVT. LTD.
- PACIFIC BASIN SHIPPING LIMITED
- EASTERN PACIFIC SHIPPING PVT. LTD.
- D'AMICO JSHIMA INDIA PVT. LTD.
- EASTAWAY SHIP MANAGEMENT PVT. LTD.

Programme Offered

- **ETO** Electro Technical Officer

Duration

17 Weeks Residential Course

Age & Medical fitness

- Not more than 35 years on date of commencement of training

Medical Standard

Candidate should be physically fit for sea service under DGS standard norms, with eyesight up to 6/12 in both eyes or 6/9 in better eye, 6/18 in other eye and with no colour blindness.

Eligibility

- Candidates must have completed a four-year BE/B-Tech degree, including lateral entry, with a minimum of 50% marks in one of the following fields: Electrical Engineering, Electronics Engineering, Electrical and Electronics Engineering, Electronics and Telecommunication/Communication Engineering, Electronics and Instrumentation or an equivalent discipline and 50% marks in English in either the 10th or 12th standard examinations.

ADMISSION WITH APPOINTMENT ORDER



MAERSK



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DEPARTMENT OF NAVAL ARCHITECTURE AND OFFSHORE ENGINEERING

Programmes Offered

B.E. -- M.E.

Naval Architecture and Offshore Engineering

Duration

B.E. 4 years (8 Semesters)

M.E. 2 years (4 Semesters)

U.G. Eligibility

A Pass in 10 +2 (Higher Secondary) with Mathematics Mandatory

Lateral Entry: 3 years Diploma from Recognised University

State-of-the-Art Laboratories

- Numerical Ship Hydrodynamics Laboratory
- Ship Stability Laboratory
- Marine Hydrodynamics Laboratory
- Wave Flume Laboratory
- Marine Simulation Laboratory
- Ship Design Laboratory

Unique Selling Point

- International Internships for Interested students in UK Germany, Malaysia etc.
- Foreign Collaboration with recognized Universities
- Industry integrated Curriculum
- One Semester Industrial Training
- Assured Placement

International Professional Society Recognition

- RINA
- INA
- MTS
- SNAME

Learning Partners



Job Opportunities

Naval Architect	Shipyard Manager
Offshore Structural Engineer	Ship Performance Analyst
Ship Surveyor	Dock Master
Ship Recycling Engineer	Safety Engineer

Our Top Recruiters

Seatrium Ltd-Singapore	Vedam Design & Technical Consultancy-India
Dubai Drydocks, Dubai	Mazagon Dock Shipbuilders Ltd.-Mumbai
Qatar Shipyard-Qatar	Bernhard Schulte Shipmanagement-Chennai
Aveva Marine-Mumbai	Buoyancy Consultants - Mumbai
PacMak DB-Singapore	Cybermarine India - Mumbai



DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Programmes Offered

- **B.E.** - Electrical and Computer Engineering
- **M.E.** - Power Systems

U.G. Duration

4 years (8 Semesters)

U.G. Eligibility

A Pass in 10 +2 (Higher Secondary) with Mathematics Mandatory

Lateral Entry: 3 years Diploma from Recognised University

Professional Society Recognition

- IEEE • IEI • ISTE • ISOI

Study Abroad

MoU with Internationally recognized Universities in Malaysia, Algeria, Zambia for Collaborative and Interdisciplinary Research

Aspire

A Marine Electrical Officer
4 Year Electrical & Computer Engineering +
4 Months ETO at AMET

Minor Degree

Marine Electro-Technology

Centre of Excellence

- Centre for Research in Artificial Intelligence, IOT and Robotics (RAIR)
- Centre of Excellence for E-Mobility and Electric Vehicle

State-of-the-Art Laboratories

- Industry Immersion
- High-Tech Labs related to Electrical, Marine and Computer
- Strength of Materials
- Electric Vehicle Lab by L&T EduTech
- AICTE sponsored Skill and Personality Development Centre (SPDP) for SC/ST Students

Unique Selling Point

- International Internships for Interested students in UK Germany, Malaysia etc.
- Foreign Collaboration with recognized Universities
- EV courses curated by L&T Experts
- One Semester Industrial Training
- Electro Technical Officer

Learning Partners



Reskilling and Upskilling for Immediate Jobs in Industry

TVS Training Services Pvt. Ltd. | VI Microsystems Pvt. Ltd. | CDCE Automation and Robotics Pvt. Ltd. | Skarduino Labs Pvt. Ltd. | L & T Edu Tech

Our Top Recruiters

Schneider Electric	L & T	Wipro
Texas	AP Moller Maersk	CTS
Bharat Electronics	MSC Shipping	TwCS
BHEL	V Ships	Tech Mahindra
Siemens	PIL	Government Sectors
Ashok Leyland	Seatrium	Research Organizations



DEPARTMENT OF MECHANICAL ENGINEERING

Programme Offered

- **B.E.** - Mechanical Engineering

U.G. Duration

4 Years (8 Semesters)

U.G. Eligibility

A Pass in 10 +2 (Higher Secondary) with Mathematics Mandatory
Lateral Entry: 3 years Diploma from Recognised University

Minor Degree

- Blockchain
- Industrial IoT
- Sustainable Energy Engineering
- Robotics

Centre of Excellence

Research in Advanced Materials and Manufacturing (RAMAM)

ASPIRE

Become an EV Engineer with an Industry-Integrated EV Specialization in collaboration with L&T EduTech.

Become a Marine Engineer by completing a 4-year Mechanical Engineering degree followed by a 1-year GME program at AMET

State-of-the-Art Laboratories

- Industrial Automation / IoT
- Manufacturing Technology
- Strength of Materials
- Fluid Mechanics
- CAD/CAM Mechatronics
- Thermal Engineering Refrigeration & A/C

Unique Selling Point

- EV Technology Immersion
- Faculty from L & T
- ICT Enabled Smart Classrooms
- Assured Placement
- Industrial Training for 1 Semester

Reskilling and Upskilling for Immediate Jobs in Industry

- Micro Soft Certified Training Programme | L & T Edu Tech

Professional Society Recognition

- IEI • ISTE • ISHMT

Learning Partners



Job Opportunities

Mahindra	Shipping Industries
TVS Groups	MAERSK
Ashok Leyland	V-Ships
TATA Motors	Synergy Group
IT Industries	MSC Shipping
Siemens	PIL





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Programmes Offered

- **B.Tech** - Computer Science and Engineering (Software Engineering)
- **B.Tech** - Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- **B.Tech** - Computer Science and Engineering
- **B.Tech** - Computer Science and Engineering (Cyber Security)
- **B.Tech** - Artificial Intelligence and Data Science

Duration

4 Years (Internship 1 Semester with Leading Industry)

Eligibility

- A pass in 10 +2 (Higher Secondary) with Mathematics Mandatory or Computer Science
- **Laptop Mandatory**
- Lateral Entry: 3 years Diploma from Recognised University

State-of-the-Art Laboratories

- Formative hourly assessment with actionable feedback
- Daily Coding Hours
- Learn hands-on building real world projects

Key Features

- Build an Impressive Project Portfolio
- Master Highly In-Demand Tech Skills
- Professional Skills for the modern workplace
- One to One Mentorship
- Gain Invaluable Real World Experience
- Earn attractive stipends while in college
- Higher Salary Final Year Placements
- Hackathons / FOSS / Entrepreneurship

Upskilling and Reskilling for Immediate Job in Industries

- Software Developer
- System Architect
- AI & Machine Learning Engineer
- Full Stack Developer
- DevOps Engineer
- UI/ UX Designer
- Cyber Security Analyst
- Tech Entrepreneur

Our Top Recruiters

- IBM
- Google
- Microsoft
- Amazon
- PhonePe
- Tata 1MG
- Morgan Stanley
- Lowe's

Learning Partners



ADMISSION WITH APPOINTMENT ORDER



DEPARTMENT OF ADVANCED COMPUTER SCIENCES

Programmes Offered

Computer Science

B.Sc. - Artificial Intelligence & Machine Learning

B.Sc. - Artificial Intelligence & Data Science

Management

B.B.A. - E-Commerce & Digital Business

Commerce

B.Com. - FinTech with Artificial Intelligence

Duration

3 Years (6 Semesters)

Eligibility

- A pass in 10 +2 (Higher Secondary) with Mathematics Mandatory or Computer Science
- **Laptop Mandatory**
- Lateral Entry: 3 years Diploma from Recognised University

Unique Selling Features

- Curriculum is designed to ensure that 80% of the learning experience is hands-on.
- Our classrooms are fully equipped with high-speed WiFi, and the latest software tools.
- Students are trained in cutting-edge technologies and certified with globally recognized credentials.
- Provide students with internship opportunities at reputed companies and 100% placement assistance.

Upskilling and Reskilling for Immediate Placement in Industries

- Communication Skills Development according to The Common European Framework of Reference for Languages (CEFR)
- Certifications associated with Microsoft, LinkedIn, MongoDB, Salesforce, NSDC, etc.
- 1700+ hours of Coding, 550 Coding Problems in Computer Science.
- Video Editing, Graphic Designing, Website Building and E-Commerce in management.
- Training to clear IRDAI and NCFM exams, Financial and Business Data Analysis and AI, Blockchain Case Studies in Commerce.

Our Top Recruiters

- Accenture
- Amazon
- Other IT Product, Service, Digital Marketing, E-Commerce, Finance and Investment Companies.
- TCS
- Flipkart
- IBM
- EY
- Tech Mahendra
- Paytm
- Salesforce
- Phone Pe
- Yellow.ai
- CRED

Learning Partners



Microsoft



Red Hat



Transforming the skill landscape

FACE Prep

ADMISSION WITH APPOINTMENT ORDER



AMET BUSINESS SCHOOL

Programme Offered

- **M.B.A - Shipping and Logistics Management**

Duration

2 Years (Four Semesters)

Eligibility

Any degree from a recognized University with 50 % of Marks (or) Mariners with Master/ Chief Engineer Certificate of Competency

Unique Selling Point

- Strategic Industry Collaboration
- Practice-Based Pedagogy
- Future-Proof Skill Development
- Employment-Driven Approach
- State of the art Laboratories

Value Added Programme

- Supply Chain Analytics and Supply Chain Management 5.0
- AI & Automation in Logistics Workshop
- Cold Chain Logistics & Perishable Goods
- Digitalization in Supply & Block Chain
- Port & Terminal Operations Training

Learning Partners



Upskilling and Reskilling for Immediate Job in Industries

- **Freight Management & Smart Warehousing Training:** Hands-on experience with the latest logistics technologies, including automation and predictive analytics.
- **Industry Expert Faculty:** Learn from distinguished academicians and senior professionals from global logistics firms.
- **Real-World Exposure:** Engage in case studies, live research projects, and industry simulations to enhance problem-solving and analytical skills.
- **Skill Development Programs:** Courses designed to train students in logistics optimization, risk management, AI-driven automation, and digital supply chains.
- **Employment Expansion Strategy:** The logistics sector is expected to absorb **20% of India's semi-skilled workforce, with 40-50% of jobs** in warehousing and last-mile delivery.
- **CII's training initiatives** focus on bridging the skill gap through **localized training centers** in Tier 2 and Tier 3 cities.
- **AI-driven logistics automation** is creating new job roles in **predictive analytics and digital logistics**.

Our Top Recruiters

JSW	Auto Freight Shipping & Logistics	NYK Logistics	Kuehne+Nagel
DHL	Team Global Logistics	JM Baxi	NTC Logistics
DA- Desk / CP-Desk	Seashell Logistics	All Cargo logistics	Dahnay Logistics
CMA-CGM	MSC	Ocean Net Express (ONE)	Danfoss
Vestas	A.P.Moller - Maersk	CH Robinson	COSCO Shipping
Evergreen	Sharaf Shipping Agency	Deugro Logistics	FedEx
STYX Ocean	Top Fenders	Peninsula Shipping	Wallenius - Wilhelmsen



AMET BUSINESS SCHOOL

Programmes Offered

- B.B.A - Shipping

Duration

3 years (6 Semesters)

Eligibility

A Pass in 10 +2 (Higher Secondary)

State-of-the-Art Laboratories

- AMET BIZ Lab in collaboration with AIMA (All India Management Association)

Value Added Programme

- EXIM Documentation
- Customs Operation
- Tally Training
- ICEGATE Training

Upskilling and Reskilling for Immediate Job in Industries

- Shipping Companies
- Logistics Operations
- Manufacturing Sectors
- Seaports
- Airports
- Warehouses
- Retail Operators
- Customs House Agents
- Freight Forwarders
- NVOCCs
- Supply Chain Operations

Unique Selling Point

- Career in the Shipping & Logistics Sector
- Global Outlook
- Industry-Relevant Curriculum
- Practical and Internship-Based Learning
- Holistic Development
- 100% Placement Opportunities

Industry Linked Programme

- Vipro Training Academy - Excel Training
- Vasantham Cargo Services Pvt Ltd - CHC Operations
- Radiance Global Traders Pvt Ltd - Export and Import Operations

Learning Partners



Our Top Recruiters

Flipkart	CMA-CGM	Freight Systems	Envision Shipping
Amazon	DA-Desk	Informatics Dynamics	Freyer International
Decathlon	Marcura Shipping	TVS Logistics	Econship
Bruhat Logistics	Newage Logistics	Swift Forwarders	Express Global Logistics



DEPARTMENT OF AVIATION

Programmes Offered

- **B.Sc.** - Aviation
- **B.B.A.**- Airline and Airport Management

Duration

3 Years (1 year in AMET University and 2 years on the job training)

Eligibility

B.Sc. - Completion of 10+2 or equivalent with Physics, Mathematics, Chemistry, and English with Minimum qualifying marks 50%

B.B.A. - Completion of 10+2 or equivalent with Minimum qualifying marks 50%

Unique Selling Point

- Industry Integrated Curriculum
- State-of-the-Art Computer Laboratory
- Two years Industrial Training

Job Opportunities for B.Sc Aviation

- Commercial Pilot
- Cargo Pilot
- Flight Instructor
- Air Traffic controller
- Aviation Safety Inspector
- Aircraft Maintenance Engineer
- Ground Operation Manager
- Aviation Meteorologist
- Aviation Security officer
- Indian Air Force & Defense Roles
- Drone Pilot officer

Job Opportunities for BBA Airline & Airport Mgmt.

- Airport Manager
- Airline Operation Manager
- Ground staff & Customer service Manager
- Aviation Financial Analyst
- Aviation Marketing Executive
- Revenue Management Executive
- Cargo Manager
- Supply Chain & Logistics Manager
- Cabin Crew Manager
- Airline Ticketing & Reservation
- Civil Aviation Department Roles
- Airport Authority of India Positions

Learning Partners



Our Top Recruiters

JSW	Autofreight Shipping & Logistics	Ceva Logistics	All cargo Logistics	Bruhat Logistics
AP Moller - Maersk	Beroe Inc	CH Robinson	Aramex	CMA-CGM
Al Barrak	Blue Bell Shipping	Chennai Port	Blume Global	CP-Desk



ADMISSION WITH APPOINTMENT ORDER



DEPARTMENT OF ALLIED HEALTH SCIENCES

Programmes Offered

- **B.Sc. (Hons)** - Operation Theatre & Anaesthesia Technology
- **B.Sc. (Hons)** - Medical Laboratory Technology
- **B.Sc. (Hons)** - Cardiovascular Technology
- **B.Sc. (Hons)** - Respiratory Technology
- **B.Sc. (Hons)** - Radiology & Image Technology

Duration

3 Years + 1 year internship

Eligibility

- Plus Two (12th grade) with Science, or equivalent qualifications in Healthcare/ Paramedical/ Nursing fields.
- A candidate desiring to join the (3-year course work + 1-year internship) program, leading to the degree B.Sc. (Allied Health Science) should have passed the +12 HSC/CBSE/ISC or equivalent examination with one of the following subject combinations with minimum 45% as per the UGC

Unique Selling Point

- Allied Health Sciences Lab
- Practical Exposure
- Hands-on Training
- Seamless Transition

Placement & Job Opportunities

- Growing Healthcare Demand
- Strategic Industry Collaboration
- Global Healthcare Opportunities
- Diverse Roles Across Sectors

Upskilling and Reskilling for Immediate Job in Industries

- Industry-Focused Training: Equip students with practical skills for immediate healthcare job opportunities.
- Partnered with Gleneagles Hospitals: Gain hands-on experience at India's leading healthcare provider with a global network.
- Real-World Exposure: Train in specialized areas like diagnostics, radiography, and critical care.
- Strong Industry Connections: Access job placements through Gleneagles' extensive healthcare network.
- Career-Ready Graduates: Blend academic learning with industry skills for seamless workforce integration.

Learning Partners



ADMISSION WITH APPOINTMENT ORDER