



**MANDATORY INFORMATION ABOUT THE UNIVERSITY AND
DEPARTMENTS-2025-26 ACADEMY OF MARITIME EDUCATION
AND TRAINING (AMET)**

(Declared as deemed to be University u/s 3 of UGC Act 1956)

Mandatory Disclosure	2025-2026
AICTE File No	1-44642541072
Last Approval Date	25-04-2025
Name of the Institute	ACADEMY OF MARITIME EDUCATION AND TRAINING (AMET) Deemed to be University
Address	#135, East Coast Road Kanathur, Chennai, Tamil Nadu
Pin Code	603112
Longitude and Latitude	12.5942° N; 80.2354° E
Longitude and Latitude	12.5942° N; 80.2354° E
Institution e-mail address	office@ametuniv.ac.in
Contact Nos.	044- 2744 4625/ 627/628
Latest UGC Approval	F.No.6-28/2005 (CPP-I/DU) : Dated 02nd April 2018
AICTE Approval Reference	Southern/1-36211439928/2023/EOA, Dated: 10-06-2023
DGS Approval Reference No:	288426-2019-AQ-IND-UKAS dated 29th May 2022
Name of the Head of the Institution:	Prof.Dr.V.Rajendran Vice Chancellor
Tel. No. with STD Code:	044-27444629 ; Extn 501
Mobile:	9994137373
E Mail	vc@ametuniv.ac.in
Registrar	Dr. Sangeetha Albin
Tel.No. with STD code	044-2744 4625 Extn. No. 107



E Mail ID	registrar@ametuniv.ac.in				
Mobile No	9962603081				
Principal	Dr.T.Sasilatha, B.E., M.E., Ph.D.,				
Tel No. with STD					
E Mail	principalgp@ametuniv.ac.in				
Mobile	+91 94447 52994				
AISHE Code	U-0434				
NIRF Code	Engineering: Institute ID: IR-E-U-0434 Management: Institute ID: IR-M-U-0434 General: Institute ID: IR-O-U-0434				
NAAC Track ID (For ex. MHCOGN 18879)	TNUNGN11431				
NAAC Executive Committee No. & Date:	EC/82/A&A- DATED SEPTEMBER 13, 2021				
Website address:	https://www.ametuniv.ac.in				
NAAC Accreditation Details		Cycle	Grade	CGPA	Year of Accreditation
		2nd Cycle	A	3.13	2021
Other credentials				Validity Period	
					September 12, 2026
First Deemed to be University in India in Maritime Education Grade A1 Outstanding, the highest grade in Comprehensive Inspection Programme of the Directorate General of Shipping (DGS) continuously for the past FIVE years. Certified by DNV-GL [(Det Norske Veritas (Norway) – Germanischer International acclaimed Accreditation and Certification body. Secured FIFTH rank in overall (TOP SEVEN among Maritime Universities in the World) and SECOND rank in Research in the PIMET Ranking (Performance Indicators in Maritime Education and Training) by International Association of Maritime Universities (IAMU), Japan. - Secured NIRF Ranking in the band of 250- 300 in the					



	year 2021. 5. B.E Mechanical Engineering, B.E Electrical and Electronics Engineering (Marine) and M.B.A Shipping and Logistics Management has been accredited by National Board of Accreditation (NBA) in the year 2021 for 3 years. 6. ATAL Ranking of Institutions on Innovation Achievement (ARIIA): AMET is categorized as 'Band B' institution (rank between 26-50) in category of 'University & Deemed to be University (Private-Self-Financed)' in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2020 announced on 18th August 2020. 7. AMET adopted International Standards in Curriculum as directed by the International Maritime Organization (IMO), United Kingdom, a United Nation's Agency to govern Maritime Education in Maritime Universities in the World. 8. Contributing Human Resource Development both Nationally and Internationally and for the development of National and International Economy by producing more than 15000 graduates of whom 90% are working as Captains, Chief Engineers in Ships and executives in Shipping and Allied Industries all over the World certification Body.
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VISION

- To sustain identity as a World Class Leader in Maritime Education and empower learners with wholesome knowledge through progressive innovation in training, research and development which will render students a unique learning experience and a transformation impact on the Global Society.

MISSION

AMET will strive continuously to

- Impart value-based higher education and technical knowledge with uncompromising strides of an outstanding quality.
- Emerge as a Centre of Excellence inculcating skill development in recent technologies in accordance with industrial trends.
- Create World class research capabilities on par with the finest in the world and broaden student's horizons beyond classroom education.
- Nurture talent and entrepreneurship to enable all round personality development among students.
- Empower students across socio economic strata.
- Make a positive difference to society through technical education.

QUALITY POLICY

AMET is committed to provide the highest quality in education and be the most preferred institution for pursuing marine and marine related courses.

This will be achieved by consistent focus on:

- Providing a conducive, vibrant, progressive and enriching learning atmosphere.
- Teaching Excellence and Research Output.
- Global outlook and engaging with the world through learning, teaching and research.
- Providing competitive advantage in gaining employment for further academic opportunities.



- Maintaining excellent links with commerce and industry both national and international.
- Complying with all applicable requirements and continually improving the effectiveness of Quality Management System.

EXECUTIVE SUMMARY

The Academy of Maritime Education and Training (AMET) was established as a maritime academy with an enrolment of 14 cadets on 15th February 1993. Indeed, AMET was established by Dr J Ramachandran, a distinguished philanthropist, pioneering marine entrepreneur and founder of NAESEY (New Era Association of Educated Self Employed Youth). On 21st August 2007, the Ministry of Human Resources and Development, Government of India notified through Gazette of India, the Deemed to be University status to AMET under section 3 of UGC Act 1956 in de novo category. AMET has emerged as India's first Deemed to be University in maritime education and continue as the only private maritime University recognized by University Grants Commission and the only member of International Association of Maritime Universities, in India. University firmly follows the norms and guidelines of the regulatory bodies concerned, University Grants Commission (UGC), All India Council for Technical Education (AICTE) and Directorate General of Shipping (DGS), Government of India. The University has been accredited by National Assessment and Accreditation Council with A Grade during 2021 which is valid upto 2026. AMET has been inspected by the Directorate General of Shipping through its Comprehensive Inspection Programme and was awarded with Grade A1 Outstanding for the past FIVE years continuously. All the technical programmes offered by the University are approved by the AICTE.

AMET started imparting training to candidates interested in becoming qualified maritime professionals. AMET has transformed the maritime education by augmenting the skill based domain into knowledge based domain by offering structured and innovative degree programmes. It has established and ultimately won a very high reputation in the International Maritime sector with a natural progression of becoming a Maritime University, the first of its kind to build up the indigenous knowledge base in maritime sector. As maritime education sector is vibrant there was a huge demand for admission to the various programs. The



University is ever willing to accommodate the global changes required in the curriculum to provide experiential education to enable the students to be readily employable. The University has created exclusive infrastructure facilities such as Ship in Campus, Full Mission Ship Simulator, Unique laboratories like ‘Seamanship Lab’, ‘Navigational Lab’, ‘Fire Prevention & Control Lab’, ‘High Voltage lab’, expensive design software like ‘TRIBON, MIKE21’. In the long journey of over 30 years in Maritime Education, AMET University has always responded to all its stakeholders with respect and responsibility.

AMET works closely and cohesively with the global shipping industry and aligns its objectives regularly to suit the demands of the evolution in technology. With a consistent placement record AMET has been recognized as a premier institution for marine and marine related jobs and has earned a position as a trustworthy consultant for research and development projects wherein the investment is worth to the tune of several crores of rupees. Adducing to these achievements are the awards and accolades garnered by AMET for a range of activities in pursuit of excellence over the last two decades in maritime education, training, research and development. AMET has a very ambitious vision 2025 plan wherein it aims to be a KNOWLEDGE HUB for maritime studies and activities happening around the world. With a synergistic attitude prevailing among management, staff and student, AMET is all set to achieve and sustain a status par excellence.



EXECUTIVE COUNCIL

Sl. No	Members of the Executive Council	Designation
1	Prof. Dr. V. Rajendran	Chairperson
2	Dr. S. Ramachandra Setty, Department of Pharmacology, Government College of Pharmacy Bangalore	UGC Nominee member
3	Col.Dr. G. Thiruvagasam Former Vice Chancellor AMET University, University of Madras, Bharathiar University	Eminent Academician Member
4	Capt. G. Ramaswamy, Founder and Head, Njorships Management Indian Pvt., Ltd, Chennai	Nominee of the Trust Member
5	Dr. T. Balasubramanian, Former Vice Chancellor Chettinad Academy of Research and Education	Eminent Academician Member
6	Dr. R. Venkatesan, Scientist G and Progarmme Director, National Institute of Ocean Technology Chennai	Eminent Academician Member
7	Capt. Gopal Srinivas, Principal DGS Courses	Member
8	Dr. N.R. Ramkumar Director Physical Education	Member
9	Dr. J. Rengamani, Professor and Director CDOE	Member
10	Dr. K. Gayathri, Associate Professor, Dept. of Physics	Member
11	Sub. Lt. A. Prem Anand, Assistant Professor, Dept. of NA & OE	Member
12	Dr. V. Sangeetha Albin Registrar i/c	Ex. Officio Secretary



ANTI-RAGGING COMMITTEE

APPOINTMENT OF ANTI RAGGING COMMITTEE

The following faculty members, students and other persons from outside the University are appointed as members of the reconstitute and Anti-Ragging Committee for the Academic year 2025-26. They will carry out duties like solving Ragging Complaints expressed by the student and faculties on the campus in person, in writing or online.

Sl no	Name	Designation and Department	Phone	Role of committee
1	Prof. Dr. V. Rajendran	Vice- Chancellor	9994137373	Chairperson
2	Dr. Sangeetha Albin	Registrar i/c	9962603081	Member
3	Capt. Gopal Srinivas	Principal DGS Courses	9003071866	Member
4	Dr. S. Ramalingam	Professor & Head Dept. of Mechanical Engineering Dean- Students Welfare	9444660285	Member
5	Mr. Mahesh Henry	Advocate	9444319991	Member
6	Mr. Murugan	Inspector of Police Kanathur Police Station	9443265168	Member
7	Ms. Sandhya Rani Ramdass	Lady Member of NGO and Physcologist	9840982160	Member
8	Mr. Dilli Ganesh	Media Person	9003135791	Member
9	Mr. Varghese Mathew	Proctor	9072469094	Member
10	Dr. K. Gayathri	Associate Professor Dept. of Physics	9789933245	Member
11	Mr. Prem Anandh	Asst. NCC Officer & Faculty Warden	9003360606	Member
12	Mr. Asokan	Security Advisor	7092222220	Member
13	Cdr. Mirdu Prayah	BE Marine Engg 4 th Year	6003140296	Member
14	M. Maria Roshan	BE EEE 4 th year	6381276082	Member
15	Cdt. Jeffrin Johnson	BSc Nautical Science 1 st year	9074569982	Member

Roles and Responsibilities:

1. Prevention of Ragging:

- Ensure that ragging in any form (physical, verbal, psychological or online) does not occur on campus.

- Promote a safe, respectful and inclusive environment for all students, especially new comers.

2. Awareness and Sensitization

Conduct orientation programs, workshops, and seminars to educate students about:

- What constitutes ragging
- Legal consequences of ragging
- Students rights and responsibilities

3. Monitoring and Vigilance

- Keep strict watch in hostels, classrooms, corridors, playgrounds, and common areas
- Coordinate with wardens, teachers, and security staff to identify risk areas and times.

4. Receiving complaints

- Provide accessible and confidential channels for students to report ragging incidents.
- Encourage victims and witness to report without fear of retaliation

5. Inquiry and Investigation:

- Promptly investigate reported cases of ragging in a fair and unbiased manner.
- Record statements from victims, witnesses and accused students.

6. Taking Disciplinary action

- Recommended to enforce appropriate disciplinary measures against those found guilty, as per institutional rules and UGC/education board guidelines.
- Actions may include warnings, suspension, expulsion or reporting to legal authorities if required.

7. Support to Victims

- Provide Emotional support and counselling to affected students.
- Ensure the safety and well-being of victims during and after the inquiry process.

8. Coordination with Authorities

- Liaise with parents, local police, and higher education authorities when necessary.
- Ensure compliance with national anti-ragging laws and regulations.

9. Regular review and reporting

- Periodic review the effectiveness of anti-ragging measures.
- Maintain records of compliance actions taken and preventive initiatives.



ANTI-RAGGING SQUAD

APPOINTMENT OF ANTI-DRUGS COMMITTEE

The following faculty members and outside member, are reconstitute and appointed as members of the Anti-Drugs Committee for the Academic year 2025-26. The committee remains essential in promoting student well-being, preventing drug misuse, and ensuring a secure and drug-free learning environment.

Sl.No	Name	Designation and Department	Portfolio	Mobile No
1.	Dr.S.Ramalingam,	Professor & Head Dept. of Mechanical Engineering Dean- Students Welfare	Nodal Officer	9444660285
2.	Capt. Gopal Srinivas	Principal - DGS Programs	Member	9003071866
3.	Dr.T.Sasilatha	Principal General Programmes	Member	9444752994
4.	Sub. Lt. A. Prem Anandh	Associate (Dean – Administration) & NCC Officer	Member	9003360606
5.	Dr.G.Jenitha	Associate Professor Department of Mathematics Associate (Dean - Student Welfare)	Member	9842307816
6.	Dr.V.T.Vimalananth	Associate (Dean - Student Welfare)	Member	8148388360
7.	Dr. Anita Rexalin Devaraj	Associate Professor Department of Physics	Member	9025958564
8.	Dr.C.Amirthakumar	Asst. Professor, Department of Physics	Committee Faculty Coordinator	8678925122
9.	Mrs.T.Magudeeswari	Inspector of Police, J12 Kanathur Police Station, Greater Chennai Police - South Zone - Adyar Police District - Neelangarai Range	Member	9840499569
10.	Mr. Rajasekar.G	ASO	Member	9344003953
11.	Mr. Mathew Varghese	Proctor	Member	9072469094

AMET ANTI –DRUG COMMITTEE

Sl. No	Name	Department	POST	PHONE NUMBER
1	Karuppannaswam Y	BSC NS-3rd Year	President	+91 88071 95685



AMET ANTI –DRUG COMMITTEE				
Sl. No	Name	Department	POST	PHONE NUMBER
2	Kathir V	BE Naval Architecture-3rd Year	Vice President	+91 89254 87835
3	Deekshai	BE Naval Architecture-3rd Year	Secretary	+91 81226 06938
4	Sandra Saji	BSC NS-3rd Year	Joint Secretary	+91 88914 31231
5	Mohandass	BSC NS-3rd Year	Anti-Drugs-Squad	+91 72996 86572
6	Mishaël Daniel	BSC N-3rd Year	Anti-Drugs-Squad	+91 63800 55714
7	Atheedh A	BSC NS-3rd Year	Executive Member	+91 81290 61251
8	Abdulla Adinan S	BE Marine Engineering -4th Year	Executive Member	+91 80989 50160
9	Prathamesh Dadsaheb Bhandari	BE Marine Engineering -4th Year	Executive Member	+91 96298 36490
10	Kassim Arshath Hussain A	BE Marine Engineering -4th Year	Executive Member	+91 82708 39048
11	Lakshiythen P S	BSC NS-3rd Year	Executive Member	+91 93440 77647
12	Kirubakaran B	EEE-4th Year	Executive Member	+91 88380 25224

Key Responsibilities of the Anti-Drugs Committee

1. **Promote Awareness:** Conduct awareness programs on the dangers of drug abuse through seminars, posters, and campaigns.
2. **Monitor Campus Environment:** Keep continuous vigilance to detect and prevent any drug-related activities within the campus.
3. **Provide Support & Counselling:** Offer guidance, counselling, and referral services to students' affected by or vulnerable to substance abuse.
4. **Coordinate with External Agencies:** Work closely with local authorities, healthcare professionals, and NGOs to reinforce anti-drug initiatives.
5. **Enforce Institutional Policies:** Implement and ensure strict adherence to the institution's anti-drug rules and recommend disciplinary actions when necessary.
6. With the collective efforts of the committee members, we are confident that we can promote a campus environment free from drug abuse and substance-related issues. In this regard, I respectfully seek your kind approval for the reconstitution of the Anti-Drugs Committee for the academic year 2025–2026.



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ACADEMIC COUNCIL

List of Members of the Academic Council 2025-26

S.No.	Name of the Member	Designation	Email Id
The Vice Chancellor as Chairperson			
I	Prof.Dr.V.Rajendran (Chairman)	Vice-Chancellor	vc@ametuniv.ac.in
The Registrar, as the Secretary of the Academic Council			
II	Dr. V. Sangeetha Albin (Secretary)	Registrar	registrar@ametuniv.ac.in
III. Principal/ Dean(S) / Director of Faculty			
1.	Capt.Gopal Srinivas	Principal, DGS Courses	principal@ametuniv.ac.in
2.	Capt.K.Karthik	Principal, AMET Institute of Science and Technology	karthik.k@ametuniv.ac.in
3.	Dr.T.Sasilatha	Principal – General Programmes	principalgp@ametuniv.ac.in



S.No.	Name of the Member	Designation	Email Id
4.	Dr.M.Jayaprakashvel	Special Officer & IQAC Coordinator	iqac@ametuniv.ac.in
5.	Dr.A.Rajesh Kanna	Controller of Examinations	coe@ametuniv.ac.in
6.	Dr.S.Priya	Dean - Academics	deanacd@ametuniv.ac.in
7.	Dr.R.Muthezhilan	Dean - Research and Development	deanrnd@ametuniv.ac.in
8.	Dr. A.Thanikasalam	Dean - Administration	deanadm@ametuniv.ac.in
9.	Dr.S.Ramalingam	Dean - Students Welfare	deanstw@ametuniv.ac.in
10.	Dr.D.Madhesh	Dean - Staff Welfare	deanstfw@ametuniv.ac.in
11.	Dr.S.Bharathi Raja	Dean, Faculty of Engineering and Technology	deanet@ametuniv.ac.in
12.	Dr.Anita R Warriar	Dean (i/c), Faculty of Science and Humanities	deansh@ametuniv.ac.in
13.	Dr.J.Rengamani	Director - AMET Centre for Distance and Online Education	rengamani.j@ametuniv.ac.in
14.	Dr. R.Karthikeyan	Director, AMET Institute of Science and Technology	r.karthi1968@ametuniv.ac.in



S.No.	Name of the Member	Designation	Email Id
15.	Dr.K.Gayathri	Director – Research Publications Incentives	gayathri.k@ametuniv.ac.in
IV. Heads of the Departments			
1.	Capt.P.Rajendran	Nautical Science	rajendran.p@ametuniv.ac.in
2.	C/E. M.Muthu Kumar	Marine Engineering	muthuganga@ametuniv.ac.in
3.	Dr.P.Sivabalan	Naval Architecture and Offshore Engineering	hodna@ametuniv.ac.in
4.	Dr.R.Srinivasan	AMET Business School	hodabs@ametuniv.ac.in
5.	Dr. C.M.Ramakritinan	Marine Biotechnology	hodmbt@ametuniv.ac.in
6.	Dr.V.Sridevi	Electrical and Electronics Engineering	hodeee@ametuniv.ac.in
7.	Dr. S.Ponmani, (i/c)	Mining Engineering	hodmin@ametuniv.ac.in
8.	Dr. V.Amirthavalli	Petroleum Engineering	amirthavalli.v@ametuniv.ac.in
9.	Dr.John Wyson	Food Processing Technology	hodfpt@ametuniv.ac.in
10.	Dr.S.Subramaniyan	Maritime Commerce	hodcommerce@ametuniv.ac.in
11.	Dr.D.Sivakumar	Computer Science and Engineering	<u>hodcse@ametuniv.ac.in</u>



S.No.	Name of the Member	Designation	Email Id
12.	Mr.P.Karthik	Advanced Computer Science	hodacs@ametuniv.ac.in
13.	Dr. I. Paul raj	Aviation	hodavi@ametuniv.ac.in
14.	Mr.Antony Gomez	Pre-Sea Modular Courses	stcw12course@gmail.com
15.	Dr.P.Balaganesan	Mathematics	hodmaths@ametuniv.ac.in
16.	Dr.C.Vairavan	English	hodenglish@ametuniv.ac.in
17.	Dr.D.Arivazhagan	Director, E-Governance	prof.arivazhagan@ametuniv.ac.in
18.	Dr.K.Sekar	Librarian	sekar@ametuniv.ac.in
19.	Mr.P.Ramanathan	Additional Controller of Examinations	addl.coe@ametuniv.ac.in

V. Professors other than the Heads of the Departments (By Rotation of Seniority)

1.	Dr.A.Shameem	AMET Business School	drshameem@ametuniv.ac.in
2.	Dr.D.Lakshmi	EEE	lakshmi.d@ametuniv.ac.in
3.	Dr.J.Ananth	Marine Engineering	jambuananth@ametuniv.ac.in
4.	Dr.C.N.Ravi	Computer Science and Engineering	sivakumar.d@ametuniv.ac.in



S.No.	Name of the Member	Designation	Email Id
VI. Two Associate Professors from the Departments other than the Heads of the Departments by Rotation of Seniority			
1	Capt.R.K.Kumar	Nautical Science	captrkkumar@ametuniv.ac.in
2	Dr.R.Elavarasi	Electrical and Electronics Engineering	elavarasi.r@ametuniv.ac.in
VII. Two Assistant Professors from the Departments by Rotation of Seniority			
1	Dr.K.Manikandan	Electrical and Electronics Engineering	manikandaneee@ametuniv.ac.in
2	Mr.A.R.Sivaram	Naval Architecture and Offshore Engineering	sivaramar@ametuniv.ac.in
VIII. Eminent educationist from other field related to the activities of the Institution / Deemed to be University who are not in the service of the Institution / Deemed to be University, nominated by the Vice-Chancellor			
1	Dr.K.Sivasami	Associate Professor & Head - SMET, Indian Maritime University, Chennai	ksivasami@imu.ac.in
2	Dr.S.Swamynathan	Professor of Information Technology, Anna University	swamyns@annauniv.edu
3	Dr.S.Rajadurai	President, CEO and Head of R&D, Sharda Motor Industries Ltd.	srajadurai@hotmail.com



S.No.	Name of the Member	Designation	Email Id
4	Dr.Chitra Krishnan	Former Professor and Head, Department of French, University of Madras	krishchi@gmail.com
5	B.Thangapandian	CEO-CertifyTN Head-Microsoft Training Division Certiport US / South Asia	thangapandian@certifytn.com
IX. Eminent persons who are not members of the Teaching staff, co-opted by the Academic Council for their specialised knowledge			
1	C/E. Mr Suresh Shenoi	Project Manager, V Ships and IMEI Chairman	suresh.shenoi@vships.com
2	Capt. Danny Jowher	Culture & Capability Manager, AP Moller Maersk	capt.danny@ametuniv.ac.in
3	C/E. P.K.Mishra	Joint Managing Director of IRS Indian Register of Shipping	PK.Mishra@irclass.org
4	Capt. Sartaj Gill	Chief Strategic Advisor V.Ships	sartajgill76@gmail.com
5	Mr.J.Shyam Sundar	Director & Chief Operating Officer Flyjac Logistics Pvt. Ltd.	shyamsundar@flyjac.com
Student Representatives			



S.No.	Name of the Member	Designation	Email Id
1	Mr.R.Nalliesvar	B.Sc Nautical Science III year	9092345456 Nalliesvar24@gmail.com
2.	Mr.R.Deepan	BE Marine Engineering IV year	9578959823 deep_ame22171@ametuniv.ac.in
3.	Ms.Dharshini.P	MBA II year ASL24014	8122872242 asl24014@ametuniv.ac.in
4.	Mr.Akthar Khan.R.	ANA22002 NAOE IV year	ana22002@ametuniv.ac.in 6383843352



MEMBERS OF THE RESEARCH ADVISORY COUNCIL (RAC)

The Research Advisory Council (RAC) of AMET University provides strategic guidance for promoting quality research, innovation, and academic excellence. Comprising eminent academicians, scientists, and senior faculty, the Council supports policy formulation, research monitoring, and interdisciplinary collaboration. The following members constitute the Research Advisory Council (RAC):

S.No.	Member of the Research Advisory Council	Designation
1.	Prof. Dr.V.Rajendran Vice-Chancellor, AMET University	Chairperson
2.	Dr. Deepa Rajesh Vice President (Academics), AMET	Special Invitee
3.	Dr. William Selvamurthy President, AMITY University, Former Chief Controller – R&D, DRDO	Member (Online)
4.	Dr. T. Balasubramanian Former Vice Chancellor, CARE Deemed to be University (Chettinad) Chennai	Member (Online)
5.	Dr. R. Venkatesan Scientist G National Institute of Ocean Technology (Rtd), Chennai	Member (Online)
6.	Shri. S. Vasudevan Scientist G, Naval Physical Oceanographic Laboratory (DRDO), Kochi	Member (Online)
7.	Dr. K. Kadirvelu Scientist F, DRDO-BU Centre for Life Sciences Coimbatore	Member (Online)
8.	Capt. Gopal Srinivas Principal DGS Courses and Dean Nautical Science, AMET	Faculty Representative
9.	Dr. T.Sasilatha Principal – General Program, AMET	Faculty Representative
10.	C/E. Muthuvel Muthukumar	Faculty Representative



	Dean - Marine Engineering, AMET	
11.	Dr. Anita R Warriar Den – Faculty of Science and Humanities, AMET	Faculty Representative
12.	Dr. C. M. Ramakritinan Professor and Head, Department of Marine Biotechnology, AMET	Faculty Representative
13.	Dr. R. Muthezhilan Dean - Research and Development, AMET	Convener
14.	Dr. S. Priya, Dean-Academics, AMET	Special Invitee
15.	Dr. M. Jayaprakashvel, Special Officer - AMET	Special Invitee
16.	Dr. V Sangeetha Albin Registrar (i/c), AMET	(Ex-Officio Member)

NATIONAL ACADEMIC DEPOSITORY (NAD)

S.N o.	Contact Person	Designation	E-Mail ID	Contact No
1	Dr. V. Sangeetha Albin	Registrar i/c	registrar@ametuniv.ac.in	044-2744 4625 Extn. No. 107
2	Dr. A. Rajesh Kanna	Controller of Examinations i/c	coe@ametuniv.ac.in	044-2744 4625 Extn. No. 132
3	Dr. M. Jayaprakashvel	Coordinator, IQAC	iqac@ametuniv.ac.in	044-2744 4625 Extn. No. 159
4	Dr. D. Arivazhagan	Director-Centre for E-Governance	diregov@ametuniv.ac.in	044-2744 4625 Extn. No. 408
5	Mr. P. Ramanathan	Additional Controller of Examinations	addl.coe@ametuniv.ac.in	044-2744 4625 Extn. No. 132
6	Dr. R. Srinivasan	AMET Business School	srinivasan.r@ametuniv.ac.in	044-2744 4625 Extn. No. 180

PATTERN OF PROGRAMMES

Pattern	Number of programmes	Remarks
Semester	23	CBCS System; OBE Pattern



Trimester	0	--
Annual	0	--

FACULTY INFORMATION

Total Number of Faculty (2025-2026)

Total	Asst. Professors	Associate Professors	Professors	Others(Visiting Faculty)
275	152	79	44	-

No. of Permanent Faculty with <i>Ph.D.</i> ,	
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DETAILS OF ADMINISTRATIVE AND TECHNICAL STAFF

Category	Number of Permanent Employees	Number of Vacant Positions	Number of permanent positions filled during the Year	Number of positions filled temporarily
Administrative Staff	167	0	52	-
Technical Staff	122	0	-	-



RESEARCH ACCOMPLISHMENTS

RESEARCH PUBLICATIONS

Sl. No	Details of Publication	No's.
1	Total no. of Publications	198
2	<i>h</i> -index of the University	49
3	No. of Books	211
4	No. of Patents filed and published	

DETAILS OF SPONSORED PROJECT

S. No.	Title of the Projects	Funding agency	Status/ Year of Project Duration	Principal Investigator and Co-Principal Investigator	Sanctioned Amount
1.	Exploring Marine Bioresources as Potential Natural Antifoulants: An In-Depth Study on Secondary Metabolites of Marine Actinomycetes	Ministry of Earth Sciences	1 st Year instalment released 2025-2027 (Rs. 14,65,411)	Dr. M. Jayaprakashvel (PI) Dr. R. Vijayaraj (Co-PI)	Rs. 47,73 Lakhs



2.	Sub-Sea Bioinvasion and its Ecological Impacts	Ministry of Earth Sciences	1 st Year instalment released 2025-2027 (Rs. 19,81,619)	Dr. C. M. Ramakritinan (PI), Dr. M. Jayaprakashvel (Co-PI) Captain K. Karthik (Co-PI)	Rs. 59.84 lakhs
3.	Exploration by Integrating Artificial Intelligence and Machine Learning Towards a Sustainable Ecosystem: A Case Study on Automated Species Identification and Characterization	Ministry of Earth Sciences	1 st Year instalment released 2025-2027 (Rs. 5,19,320)	Dr. T. Sasilatha (PI) Dr. R.Karthick Manoj (Co-PI)	Rs. 87.96 Lakhs
4.	High-Density Copepod Live Feed Culture Technology for Augmenting Marine Finfish Seed Production	Science and Engineering Research Board	1 st Year instalment released 2024-2027 (Rs. 7,75,000)	Dr. R. Vijayaraj	Rs. 22,56 Lakhs
5.	UGC-DAE Consortium for Scientific Research	UGC & DAE	For Utilize the Research facilities under the DAE laboratories	Dr. C. Amitha Kumar	-



INFRASTRUCTURE AND LEARNING RESOURCES TEACHING AND LEARNING

INFRASTRUCTURE

Sl.No	Details of Classrooms	No. of Halls
	Total No. of Class rooms	110
	No. of Seminar Halls	11
	Total Built-in Area	65510 sq.m
	Total No. of Laboratories (Department Laboratories-78, Research Laboratories-4)	82
	No of Conference Hall	03
	Total number of major Equipment	124

Following Facilities are available as teaching learning aids

Wi-Fi

LCD Projectors

Computers / Laptops

Smart boards



Audio-Video equipments

Virtual Classrooms

Video lectures

Flipped classrooms

Tutorial classrooms

PHYSICAL FACILITIES

S.NO	NAME OF THE BLOCK	TOTAL NO.OF FLOORS
1	Mahatma Gandhi Block	G+3
2	Rabindranath Tagore Block	G+4
3	Jawaharlal Nehru Block	G+4
4	Bharathiyar Block	G+4
5	Vivekanandar Block	G+2
6	V.O Chidambaram Block	G+4
7	Prof.VBS Rajan Block	G+3
8	Ship-In-Campus	G+2
9	Ganga Hostel-I	G+7
10	Yamuna Hostel-II	G+6
11	Kauvery –International Hostel	G+2
12	Anapoorana Canteen -I	G+2
13	Canteen -II	G+1
14	Cafeteria	Ground floor
15	Workshop-Extn.-III	Ground floor
16	Mechanical Department Labs	Ground floor
17	Swimming Pool with Gallery	Basement
18	E.B. Power Room	Ground floor
19	Reverse Osmosis (R.O) Plant	Ground floor
20	Automated Teller Machine (ATM)	Ground floor



21	Cylinder Storage Room	Ground floor
22	Sewage Treatment Plant (STP) Plant	Ground floor
23	E.B. Panel & Staff Room	G+1
24	Container & Firefighting Lab	Ground floor
25	Marine Auxiliary Workshop	Ground floor
26	Washing Unit Room	Ground floor

LIST OF LABORATORIES

S.No	Name of the Course	Name of the Lab
1.	B.E-Mechanical Engineering	Fluid Mechanics Lab
2.		Thermal Engineering Lab-I
3.		Thermal Engineering Lab-II
4.		Refrigeration and Air Conditioning
5.		Strength of Material Lab
6.		Hydraulics and Pneumatics Lab
7.		Modelling and Simulation(CAD/ CAM) lab
8.	BE –Naval Architecture & Offshore Engineering	Ship Design Laboratory
9.		Ship Drawing Laboratory
10.		Marine Simulation laboratory
11.		Marine Hydrodynamics Laboratory
12.		Ship system Design
13.		Numerical Marine Hydrodynamics Laboratory
14.	ME –Naval Architecture & Offshore Engineering	Wave Simulation Laboratory
15.	B.E-Marine Engineering	Diesel Engine Lab-I
16.		Diesel Engine Lab-II
17.		Diesel Engine Lab-III
18.		Pump & Pumping System Lab-I
19.		Pump & Pumping System Lab-II
20.		Pump and Pumping System Lab-III
21.		Engine Simulator Lab-I
22.		Engine Simulator Lab-II
23.		Fire Fighting Lab-I
24.		Fire Fighting Lab-II



25.		Fire Fighting Lab-III
26.		Static Model Demonstration Lab-I
27.		Static Model Demonstration Lab-II
28.		Static Model Demonstration Lab-III
29.		Welding Technology Lab-I
30.		Welding Technology Lab-II
31.		Welding Technology Lab-III
32.	B.E- Electrical and Electronics Engineering	Electrical Machines Lab-I
33.		Electrical Machines Lab-II
34.		Electronics Lab
35.		Marine Electrical Workshop-I
36.		Marine Electrical Workshop-II
37.		Marine Automation Lab-I
38.		Marine Automation Lab-II
39.		DSP and Embedded System Lab
40.		High Voltage Switchgear Lab
41.	M.E- Power Systems	Simulation Lab
42.	B.E- Computer Science, AIDS, AIML (Charles Babbage lab 3 + New lab7)	Web Programming lab
43.		Object Oriented Analysis and Design Lab
44.		Operating System Lab
45.		Security Governance law lab
46.		Artificial Intelligence lab
47.		Data Structure an algorithm lab
48.		Computer Graphics lab
49.		Data Mining lab
50.		Python Programming lab
51.		
52.	MBA-Logistics and Supply Chain Management	Business Lab
53.	Research Laboratory	Nano photonics Research Laboratory
54.		Optics and Photonics Laboratory
55.		Opto-Electronics Laboratory
56.		Energy and Biophotonics Lab
57.		Marine Bioprospecting Lab
58.		Marine Microbiology laboratory
59.		Aquaculture Research Laboratory
60.	General Engineering (First Year)	Computer Lab – I
61.		Computer Lab – II
62.		Computer Lab - III
63.		Chemistry Lab-I



64.		Chemistry Lab-II
65.		Physics Lab-1
66.		Physics Lab-2
67.	Computer Computing	Computing Center -I
68.	Centre	Computing Center - II
69.	Language Lab	Language Lab – I
70.		Language Lab – I
71.	Workshop	Additional Workshop
72.		Basic Workshop – 1
73.		Basic Workshop – 2
74.	Nautical Science	Seaman Ship Lab
75.		360° Full emission Bridge Simulator lab
76.		O.O.W. Simulator lab
77.		ECIDS Simulator lab
78.	GMDSS	GMDSS Log Keeping
79.	Specialized Research Centre	Industry Integrated Laboratory by L & T Edutech
80.	Mech	Renewable Energy Lab



TEACHING AND LEARNING FACILITIES



S.No	Teaching and Learning Facilities	Quantity
1.	Total no of ICT Enabled Smart Classrooms	110
2.	Seminar Halls	11
3.	No. of Projectors	98
4.	No. of Laptop/ system for Classrooms	98
5.	Total no. of Laboratories	82
6.	Ship in Campus	01
7.	Engine room simulator	01
8.	Full Mission Ship Simulator	01
9.	Shri Janakiraman Auditorium	450 Seating Capacity
10.	Library	First Floor-1
11.	Common Computer Centre	03
12.	Media Centre-Educational Material Resource Development Centre(EMRDC)	01
13.	Human Resource Development Centre	01
14.	Centre for Skill and Career Development Centre	01
15.	Swimming Pool	01
16.	Audio Visual Room	01

**SPORTS, GAMES (INDOOR AND OUTDOOR), YOGA AND
CULTURAL FACILITIES**



S.No	Details	Particulars	Quantity
OUTDOOR GAMES			
1.	Multi-Purpose 200 Mtrs Mud Track / Cricket Field / Football Field	Multipurpose facilities	1
2.	Hand Ball Court	1 Standard Court with Fencing	1
3.	Kabaddi Court	2 Standard Kabaddi Courts	2
4.	Volley Ball Court	2 Volleyball courts protected with fencing.	3
5.	Basket Ball Court	1 Basketball court with standard marking	1
6.	Beach Volleyball	1 Standard Court	1
7.	Futsal Court	2 Standard Courts	1
8.	Cricket Nets	2 Cricket Nets with cement concrete	2
9.	Swimming Pool with Gallery	Swimming Pool with Proper Safety Measures (25 x 15 mtrs)	1

INDOOR GAMES

S.No	Details	Particulars	Quantity
1	Table Tennis	6 Table Tennis boards	6
2	Badminton Court	3 Courts with cement floors	1
3	Chess	15 Chess Boards	10
4	Carrom	18 Carrom Boards	10
5	Snooker	1 Snooker Board	1



GYMNASIUM

S.No	Details	Particulars	Quantity
1	Boys Gym I	Gym 1 – 1 st Year DG & All Non DG Cadets	1
2	Boys Gym II	Gym – II – DG Cadets (Ganga Hostel)	1
3	Girls Gym III	Girls Gym	1
4	Center for Yoga and Human Excellence	Centre has 1001.04 Sq.ft practice area with Certified Yoga Trainer	1
5	AMET Cultural Club (Former name AMET Fine arts club)	Musical instruments like Drums Keyboards, Violin, Guitar and equipment such as Speakers, Amplifiers and Microphones available	1
6	Auditorium	Shri Janakiraman Auditorium (fully air conditioned with advanced audio-video equipment)	1
7	Parade Ground	Multipurpose parade ground of area 26855.96 Sq.ft	1

Dr.V. B. S. RAJAN LIBRARY

COLLECTION STATISTICS OF PRINT AND NON-PRINT RESOURCES

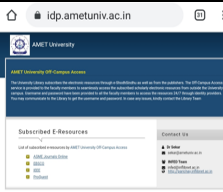
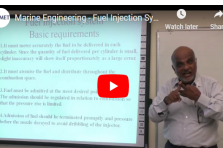


PRINT COLLECTIONS		
Sr. No.	Collection Type	Number of Items
1	Total No of Books	104099
2	Total No. of Titles	19556
3	Book Bank	1224
4	Theses /Project/dissertations	2657
5	Proceeding and standard	26
6	Patents	50
7	Reports	23
8	Bound (back) Volumes of Journals	2461
9	Print Journals	126
10	Rare Books Collections	102
11	News Papers	14
NON-PRINT COLLECTIONS		
Sr. No.	Collection Type	Number of Items
1	CD/ DVD	2793
2	Subscribed E-Books	220000
3	Subscribed E-journals	40954
4	NPTEL videos	36802

Sl.No	Logo	Accessibility in AMET Campus through AMET IP & links	Accessibility at home through remote access UR link
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1.	 EBSCO (E- Journals)	https://www.ametuniv.ac.in/library-resources.html	https://idp.ametuniv.ac.in/ (individual login & password is given to all AMET users for example UN: sekar@ametuniv.ac.in PW: sekar@123)
2.		https://www.ametuniv.ac.in/library-resources.html	https://idp.ametuniv.ac.in/
3.		https://www.ametuniv.ac.in/library-resources.html	https://idp.ametuniv.ac.in/
4.		http://www.delnet.in/	http://delnet.in/ or http://164.100.247.26/ User name : tnamet Password : amet28 (common for all AMET users)
5.		https://jgatenext.com/ User name: ametuniversityuser Password: Jgate3@2024	-
6.		http://ugceresources.in/ (common for all AMET users)	http://ugceresources.in/ (common for all AMET users)
7.		https://ndl.iitkgp.ac.in/ User Login : vbsrajanlibrary@ametuniv.ac.in Password : ametlibrary	https://ndl.iitkgp.ac.in/ User Login : vbsrajanlibrary@ametuniv.ac.in Password : ametlibrary
8.		https://shodhganga.inflibnet.ac.in/ Shodhganga are available in full-text in open access to the academic community world-wide.	https://shodhganga.inflibnet.ac.in/ Open Access for all user

9.		https://ndltd.org/ Open Access for all user	https://ndltd.org/ Open Access for all user
10.		http://ess.inflibnet.ac.in/	http://ess.inflibnet.ac.in/
11.		https://vidwan.inflibnet.ac.in/	https://vidwan.inflibnet.ac.in/
12.		https://shodhshuddhi.inflibnet.ac.in/ (common for all AMET users)	https://shodhshuddhi.inflibnet.ac.in/ (common for all AMET users)
13.		https://idp.ametuniv.ac.in/ (individual login & password is given to all AMET users for example UN: sekar@ametuniv.ac.in PW: sekar@123)	https://idp.ametuniv.ac.in/ (individual login & password is given to all AMET users for example UN: sekar@ametuniv.ac.in PW: sekar@123)
14.		1 NPTEL – National Programme on Technology Enhanced Learning 2 NPTEL – National Programme on Technology Enhanced Learning	https://nptel.ac.in/ Open Access for all user
15.		https://www.swayamprabha.gov.in/index.php/about Open Access for all user	https://www.swayamprabha.gov.in/index.php/about Open Access for all user
16.		http://172.20.1.126:8080/jspui/	Click: <u>Digital Resources</u>

17.	 An MoE Govt of India Initiative	https://www.vlab.co.in/about-us	https://www.vlab.co.in/about-us
18.		https://spoken-tutorial.org/	https://spoken-tutorial.org/
19.	 Online Public Access Catalog	http://172.20.1.37:8080/AutoLib/ Type user name and Password as your library bar code ID for example: User Name : AU1616 Password: AU1616	http://14.139.187.186:8080/AutoLib/index.jsp Type user name and Password as your library bar code ID for example: User Name : AU1616 Password: AU1616
20.		https://www.ametuniv.ac.in/library.html Open Access for all user	https://www.ametuniv.ac.in/library.html Open Access for all user
21.		Service provide By UGC-INFLIBNET through INFED	https://idp.ametuniv.ac.in/ (individual login & password is given all AMET users)
22.		https://www.ametuniv.ac.in/media-centre.html Open Access for all user	https://www.ametuniv.ac.in/media-centre.html Open Access for all user
23.	 A Gateway to all Post Graduate Courses	http://epgp.inflibnet.ac.in/ Open Access for all user	http://epgp.inflibnet.ac.in/ Open Access for all user
24.	 INTEGRATED E-CONTENT PORTAL A GATEWAY TO ALL LEARNERS	http://content.inflibnet.ac.in/index.php/uploaded_content Open Access for all user	http://content.inflibnet.ac.in/index.php/uploaded_content Open Access for all user

25.		https://maritimedigitalrepository.blogspot.com/ Open Access for all user	https://maritimedigitalrepository.blogspot.com/ Open Access for all user
26.		www.egyankosh.ac.in Open Access for all user	www.egyankosh.ac.in Open Access for all user
27.		www.cec-lor.edu.in Open Access for all user	www.cec-lor.edu.in Open Access for all user
28.	 	https://ekumbh.aicte-india.org/# Open Access for all user	https://ekumbh.aicte-india.org/# Open Access for all user
29.	 WITHERBYCONNECT	Please login to www.imobookshelf.org , it will direct to www.witherbyconnect.com/imo IMO Bookshelf Login: IMOCC86701 IMO Bookshelf Password: READ-NWDR-JRYA-3VKN-7GZR	Please login to www.imobookshelf.org , it will direct to www.witherbyconnect.com/imo IMO Bookshelf Login: IMOCC86701 IMO Bookshelf Password: READ-NWDR-JRYA-3VKN-7GZR
30.		Abhilekh Patal is a digital repository thoughtfully curated by the National Archives of India (NAI). https://www.abhilekh-patal.in/jspui/	https://www.abhilekh-patal.in/jspui/
31.		https://oercommons.org/hubs/NSDL	https://oercommons.org/hubs/NSDL

32.		parliament Digital Library https://eparlib.nic.in/	https://eparlib.nic.in/
33.	UNESCO Digital Library	https://unesdoc.unesco.org/	https://unesdoc.unesco.org/
34.	 Directorate of Technical Education, Tamilnadu	http://www.tndte.gov.in/site/e-text-book/	http://www.tndte.gov.in/site/e-text-book/
35.	 IMO-EPUBLICATIONS	https://imo-epublications.org/ through IMO User Name :vbsrajanlibrary@ametuniv.ac.in Password: Library@12	User Name :vbsrajanlibrary@ametuniv.ac.in Password: Library@12
36.	 CSIR-NIScPR	https://or.niscpr.res.in/ Open Access for all user	https://or.niscpr.res.in/ Open Access for all user

LIBRARY FACILITIES

Shodhganga



Shodhganga : a reservoir of Indian theses is a digital repository of theses and dissertations submitted to Indian universities. AMET University is a member of INFLIBNET-Shodhganga with MoU.

DELNET E-Journals

Developing Library Network (DELNET) collects information, stores and disseminates among the member libraries through the development of a network of libraries. The Central Library of AMET has renewed the annual institutional membership subscription with the DELNET, so as to enable the user community to access more than 41000 e-journals and enormous e-books and Theses/Dissertations. Apart from electronic database, the Central Library of AMET is privileged to access the Union Catalogue of Books to explore Inter-Library Loan facility. DELNET E-resources can be accessed from on and off the campus.

EBSCO Business Source Elite

EBSCO Business Source Elite is a database, which consists of 1079 full text electronic journals related to all the branches of Management studies. The database consists of the contributions from world renowned publishers in the form of peer reviewed academic journal articles, magazines, abstracts and trade publications.

TALKING BOOK LIBRARY

Library has exclusively established Talking Library for Differently Abled Persons was in for the welfare of Differently Abled Persons in the academic year 2020-21. Talking Library Audio books CDs and online site providing access to a variety of web-based resources available on internet and intranet. It provides a way of organizing information from a variety of sources.

AMET LIBRARY WEB PORTAL

Library Portal is an interface to the Library resources and services to access e-question bank. The previous year question papers were scanned and uploaded. Open source e- journals and magazines, open source e-books, e-newspapers etc., are also made available.

PROQUEST E-JOURNALS AND E- BOOKS

PROQUEST is a firm and modern platform, which preserves rich, vast and varied collection of e-journals and e-books and renders services that enable strategic acquisition, management and passive dissemination. The subscription package consists of 220000 e-books of various disciplines. It is possible to access the database from on and off the campus.

J-GATE E-JOURNALS

J-Gate is an electronic gateway to global e-journal literature. Launched in 2001 by Informatics India Limited. J-Gate provides seamless access to millions of online journal articles offered by a variety of Publishers. 35550 e-journals related to Engineering & Technology are available.

IEEE E- JOURNALS

IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. It has highly cited publications of journals to support Engineering professionals. The subscribed IEEE All Society Periodical Package which consists of 183 e-Journals related to all the Engineering disciplines with a Back file to 1998.

ACCESS BARCODE CARDS

AMET provides Identity card with Barcode Technology, for all students and staff members, which can be utilized for registering GATE Entry as well as for borrowing the library resources.

RFID

RFID technology has been implemented successfully in library items identification. RFID technology which is helpful to prevent the book. Features of RFID technologies are as follows:

1. RFID tags replace both the EM security strips and barcode.
2. Simplify patron self-check-out/ check-in.
3. Radio frequency anti-theft detection is innovative and safe.
4. High-speed inventory and identify items which are out of proper order. RFID technology which is helpful to prevent the book.

DIGITAL LIBRARY

Library has a separate section for digital library, which consists of 50 computer systems with an internet speed of 1 GBPS of National Knowledge Network and 100 Mbps Tata Communications. Access of Internet in Digital Knowledge Centre enhances the facility to explore the electronic databases such as IEEE, ASME, J-Gate, DELNET E-Journals and PROQUEST E-books and E-journals subscribed by the Central Library.

Audio-Visual Section

Audio Visual section of the University Library equipped with Multimedia facilities to listen to the Video lectures delivered by AMET faculties and to listen to NPTEL(National Programme on Technology Enhanced Learning) courses and CD RoM's with Overhead LCD Projector with Home theatre facility for better sound effects.

SWAYAM Prabha

It is facilitated to access high quality educational programmes of 32DTH Channels on 24x7 basis through "SWAYAM PRABHA". The INFLIBNET Centre maintains the web portal "SWAYAM PRABHA". Every, day, there will be new content for at least four hours which would be repeated 5 times a day, allowing the students to choose the time of their convenience. The contents are provided by NPTEL, IITs, UGC, CEC, IGNOU, NCERT and NIOS.

NATIONAL DIGITAL LIBRARY OF INDIA

The Central Library is a member of National Digital Library of India and also extended the service to support the students to become a member of the National Digital Library. Each and every student can access with their own user name and password to explore the resources of the Digital Library. The National Digital Library of India consists of more than 18,000 video lectures, 7 lakhs of e-books in 70 languages, 3 lakhs of research articles and more than 95000 theses, etc.,

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING (NPTEL)

National Programme on Technology Enhanced Learning (NPTEL), funded by Ministry of Human Resource Development (MHRD), Government of India provides E-learning through online video courses in Engineering, Science and Humanities and Management streams. The

mission of NPTEL is to enhance the quality of engineering education in the country by providing free online courseware. The collection consists of 31780 video courses.

INSTITUTIONAL MEMBERSHIP

The Central Library collaborates with other libraries to explore Inter-library Loan (ILL) to provide articles, books, and other materials to faculty members, researchers, students, through Institutional Membership with the following institutions:

- ☐ MALIBNET
- ☐ American Consulate Library
- ☐ British Council Library
- ☐ Anna University Library
- ☐ Anna Centenary Library
- ☐ DELNET
- ☐ National Digital Library of India (NDLI) & NDLI Club
- ☐ UGC-INFLIBNET-Shodhganga
- ☐ UGC-INFLIBNET E-ShodhSindhu Consortium for Higher Education
- ☐ INFLIBNET-INFED Remote access facilities

Our AMET University library has implemented the following platforms and services provided by higher education authorities like UGC,AICTE,NAAC,NBA, are as follows.

S.No	Higher Education Authority	Name of Product/Service	Link
1	University Grants Commission (UGC)	E-Resources	http://ugceresources.in/



S.No	Higher Education Authority	Name of Product/Service	Link
2	Ministry of Education (MoE)	National Digital Library of India (NDLI)	https://ndl.iitkgp.ac.in/
3	UGC-INFLIBNET	Shodhganga (Theses Repository)	https://shodhganga.inflibnet.ac.in/
4	UGC-INFLIBNET	e-ShodhSindhu (Price Negotiation & E-Resources Access)	http://ess.inflibnet.ac.in/
5	UGC-INFLIBNET	VIDWAN (Expert Database & National Researcher Network)	https://vidwan.inflibnet.ac.in/
6	UGC-INFLIBNET	ShodhShuddhi (Plagiarism Detection Software)	https://shodhshuddhi.inflibnet.ac.in/
7	UGC-INFLIBNET	INFED (Remote Access to E-Resources)	https://www.inflibnet.ac.in/infed/
8	IITs (Funded by MoE)	NPTEL (Video & Web Courses)	https://nptel.ac.in/
9	MoE	SWAYAM Prabha (Educational TV Channels)	https://www.swayamprabha.gov.in/
10	MHRD / UGC-INFLIBNET	e-PG Pathshala (Postgraduate e-Content)	http://epgp.inflibnet.ac.in/
11	UGC-INFLIBNET	Vidyamitra (Digital Repository of Learning Resources)	http://content.inflibnet.ac.in/
12	AICTE	Ekumbh (Digital Platform for Teachers & Learners)	https://ekumbh.aicte-india.org/

GENERAL CAMPUS FACILITIES

S.NO	AMENITIES FACILITIES
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1	Ganga Hostel
2	Yamuna Hostel
3	International Hostel-Kauvery
4	Health Care Centre
5	Ambulance Service 24 x 7
6	Student Counseling Centre
7	Swimming Pool
8	Cafeteria Centre
9	Barrier Free Campus
10	Gymnasium
11	Dining Hall
12	Electricity Generator 24 x 7
13	Wi-Fi Enables Campus and Hostel
14	Automated Teller Machine (ATM)
15	Solar Power Plant
16	Sewage Treatment Plant (STP)
17	Indoor and Outdoor games
18	Cultural Club
19	Centre for Yoga and Human Excellence
20	Reverse Osmosis (RO)Plant
21	Reprography Facilities
22	Marine Museum



23	Green House
24	Biogas plant
25	Liquid Waste Management System
26	Waste recycling system
27	Plastic Free Campus
28	Saloon
29	Lift
30	Help Desk
31	Day Care Centre
32	Media Centre
33	Auditorium
34	Parade Ground
35	Common Computer lab
36	Innovation, Incubation and Entrepreneurship Centre
37	Student Council
38	National Cadet Corps(NCC)
39	National Service Scheme(NSS)
40	CCTV Surveillance and Security Services 24 X 7 Hours
41	Laundry Services

SHIP-IN-CAMPUS



Working Main Engine (Deutz) 2200HP, Two working Auxiliary Engines (Deutz) 430HP each, Working Package Boiler - 1, Working Steering Gear - 1, One Working Overhead Gantry Crane and all other necessary working Auxiliary Machineries. Two Auxiliary Engines, Air Compressor, Various Pumps & Valves, Heat Exchanger, Steering Gear, Turbocharger.

FULL MISSION SHIP SIMULATOR



ENGINE ROOM SIMULATOR



State of the art Ship Simulators “Polaris” for Bridge Navigation and “Neptune” for Engine room operations by KONGSBERG, NORWAY provide hands on training to students.

SOLAR POWER PLANT



SOLAR POWER PLANT 30KV – RABINDRANATH TAGORE BLOCK

SEWAGE TREATMENT PLANT





Sewage Treatment Plant of Capacity 530000 Liters per day is operational in the Campus to treat all the sewage outlets and the treated water is utilized in the campus garden.

REVERSE OSMOSIS PLANT



AMET University campus has two numbers of State of the art Reverse Osmosis Plants of capacity 2000 LPH & 500 LPH each. The water being tested for portability by certified agency. Campus has eight bore wells and two fresh water ponds.

FACILITIES FOR PHYSICALLY CHALLENGED

Special facilities are provided for differently-abled persons at Campus

- Wheelchair
- Lifts and Ramps
- Hand rails across corridors
- Seating arrangements in long corridors
- Separate Parking facility
- Reading space in the ground floor of main library.
- Toilets for differently-abled persons
- Necessary support for writing examinations



- Scholarships

STUDENT SUPPORT SERVICES

AMET is committed to providing a conducive learning environment to its students throughout the course of their study by attending to their needs and wellbeing through the following cells, centers and committees:

- AMET Alumni Association
- Anti-Ragging Committee
- Committee Against Sexual Harassment
- Student Council
- Career Development Centre
- Skill Development Centre
- Cultural Club
- Centre for Slow Learners/ Weaker Students
- Centre for Women Empowerment
- Earn while you Learn Scheme
- Equal Opportunity Cell
- Centre for Entrepreneurship, Innovation and Incubation (CEII)
- Educational Materials Resource Development Centre (EMRDC)
- Centre for ICT Enabled Education
- Green card System
- Green Box system
- Hostel Advisory Committee
- Placement Cell

- Seed money for student's project.
- SC/ST student's cell
- Sports Club
- 24x7 health center with ambulance facility



STUDENT PROGRESSION

The programmes offered at AMET are highly unique and exclusively job oriented. On an average 80% of the enrolled students are placed either through campus recruitments or through other modes. Remaining students either undertake higher studies both in India and abroad or pursue entrepreneurial opportunities.

SCHEME OF AMET SCHOLARSHIP

Name of Scheme:

- Shri Janakiraman Scholarship
- Single Girl Child Scholarship
- First Graduate Scholarship
- Single Parent Scholarship
- National/State Sports Scholarship
- Meritorious Scholarship
- Ex-Servicemen Scholarship
- Fishermen Scholarship
- Alumni Scholarship
- Scholarship for rank holders
- PG Scholarship

GOVERNMENT SCHOLARSHIP

Minority Scholarship

Fisheries Dept. Scholarship

Maritime Training Trust Scholarship

Ministry of Minority affairs

Department of empowerment of person with disabilities

Ministry of social justice and empowerment



Ministry of labour and employment

Ministry of tribal affairs

Department of social education and literacy

Department of higher education

Ministry of home affairs

Ministry of railway

University grants commission

National Scholarship Portal (NSP):

- Central Sector Schemes (Ministry of Education):
 - Central Sector Scheme of Scholarships for College and University Students.
 - National Means-cum-Merit Scholarship Scheme (NMMSS)
 - Special Scholarship Scheme for Jammu & Kashmir and Ladakh (PM-USP).
 - National Scholarship for Post-Graduate Studies.
- Ministry of Tribal Affairs & Social Justice:
 - National Fellowship and Scholarship for Higher Education of ST Students.
 - Top Class Education for SC Students.
 - Post-matric Scholarship for Students with Disabilities.
- Technical & Specialized Education (AICTE):
 - AICTE – Swanath Scholarship Scheme.
 - AICTE – Saksham Scholarship Scheme (for specially abled).
 - AICTE – Pragati Scholarship Scheme (for girl students).
- Other Prime Minister/Central Schemes:

- Prime Minister's Scholarship Scheme for Central Armed Police Forces and Assam Rifles.
- Prime Minister's Scholarship Scheme for Ministry of Railways.
- Post-Matric Scholarship Scheme for Minority Communities.

NON-GOVERNMENT SCHOLARSHIP

Avul Pakir Jainulabdeen Abdul Kalam Fishermen Scholarship

Indira Gandhi Women Scholarship

Kalpana Chawla Advance Learner Scholarship

Kamarajar Scholarship for Economically Weaker Section

Mahatma Gandhi Rural Scholarship

P.T. Usha Sports Scholarship

H. Ramakrishnan Physically Challenged Scholarship

Saraswathi Scholarship for Employees Son/Daughter

Sundar Pichai Merit Incentive Scholarship / Best Performance Scholarship

Swami Vivekananda First Graduate Scholarship

Corporate Social Responsibility (CSR) Scholarship

- Buddy4Study Scholarship Support Programme 2025-26
- Kind Circle Scholarship for Meritorious Students 2025-26
- Bharti Airtel Scholarship Program 2025-26
- Mirae Asset Scholarship Program for Undergraduate Students
- HDFC Bank Parivartan's ECSS Programme for School Students (Merit-cum-Need Based) 2025-26



- HDFC Bank Parivartan's ECSS Programme for Undergraduate Students (Merit-cum-Need Based) 2025-26
- Panasonic Ratti Chhatr Scholarship 2025-26
- Rolls-Royce Wings4Her Scholarship for Women Engineering Students 2025-26
- Infosys Foundation STEM Stars Scholarship Program 2025-26
- Mohan T Advani Centennial Scholarship Programme for Engineering and Architecture Students 2025-26
- TVS Cheema Financial Assistance for Degree / Nursing Students 2025
- Legrand Empowering Scholarship Program 2025-26 (Special Category Application)
- Legrand Empowering Scholarship Program 2025-26 (General Category Application)
- Kotak Kanya Scholarship 2025-26
- U-Go Scholarship Program 2025-26
- Aspire Scholarship Program 2025-26
- DXC Progressing Minds Scholarship for Graduation Students in STEM 2025-26
- L'Oréal India For Young Women In Science Scholarships 2025-26 for UG Students
- JK Tyre Shiksha Sarthi Scholarship Program 2025-26
- SBIF Asha Scholarship for School Students 2025-26
- SBIF Asha Scholarship for Undergraduate Students 2025-26
- SBIF Asha Scholarship for Postgraduate Students 2025-26
- Mahindra Empower Her Scholarship Program 2025-26
- Aditya Birla Capital Scholarship for Professional Graduation 2025-26 (4 years)
- NASSCOM STEM Scholarship Program
- Nikon Scholarship Program 2025-26



- Foundation For Excellence Scholarship Program 2026
- Tata Capital Pankh Scholarship Program for Professional Courses (2025-26)

GOVERNANCE, LEADERSHIP AND MANAGEMENT

The following bodies and authorities responsible for the governance of AMET are in place and functioning as per the provisions contained in the UGC (Institutions Deemed to be Universities) Regulations, 2016 as amended from time to time

1. Board of Management
2. Academic Council
3. Planning and Monitoring Board
4. Finance Committee
5. Board of Studies

Regular meetings of the governing bodies as per the UGC Regulations are held.

1. Board of Management : 4 meetings in a year
2. Finance Committee – 2 meetings in a year
3. Planning and Monitoring Board – 2 meetings in a year
4. Academic Council – 4 meetings in a year
5. Board of Studies meeting of respective disciplines was held as and when required.

INSTITUTIONAL VALUES

The University, has emerged as a de novo category deemed to be University with the promise of excellence in marine and maritime education. The University has made the following accomplishments and continuing towards excellence in the same.

1. Shaping the skill based marine and maritime training into knowledge based education and research.
2. Undertaking research and development activities with specialized research centres and departments by involving experienced maritime experts



3. Extension of research and social outreach activities for the sustained development of coastal community

The University aims to further enhance the maritime education and aspires to be a leading Maritime University with international standards. AMET envisages equipping itself to become the Global Knowledge Hub in Maritime Studies during 2025.

ADMISSION PROCEDURE

1. Admission Committee Meeting:

Admission Committee meeting is being conducted every year before the admission. The committee decides about the date of commencement of the admission and admission related implementation for the academic year.

2. Administrative Work:

The administrative work relating to Admissions is being done centrally by Admission Department of the University.

3. Eligibility Requirements for appearing in the Entrance Examination:

The eligibility requirements for all candidates for appearing in the Entrance Examination for admission to various programmes of study are given in the AMET University Prospectus and University Website as per DGS and UGC reservation norms.

4. Admission Process:

(i) Order of Approval from the Vice- Chancellor for the Admission Process: To initiate the admission process, an approval has to be obtained from the Vice Chancellor for any Academic year admissions.

(ii) Fees Structure Approval:

The Prescribed fee structure designed and approved by the fee fixation committee for various courses. Once it is approved it will be implemented for the relevant academic year.



(iii) Issuance of Application Forms and Prospects / Online Application:

The Application forms and Prospects for all courses prepared well in advance for issuing from December. Online Application forms will upload in the University website. Candidates can apply through online application from website.

Advertisement for Admission in leading National News Papers:

The detailed Admission Advertisement to various courses publish in the leading English and regional language newspapers across India and in University website. When admission process starts for the academic year. The e-Advertisement also publish across India Digital Marketing.

(iv) Participating in Educational Fair Stalls across India:

Every year Educational fairs are being conducted across India by the organizers. While participating in those fairs, awareness is created about various programs offered by the University among the candidates. This will promote the intake numbers of the admissions for various courses.

(v) Receiving Applications for various courses:

Candidates apply through Online towards the admission of various courses for the particular academic year. After receiving the filled application forms, the same will be scrutinized for the necessary admission process.

(vi) AMET University Online Entrance Exam for all courses:

AMET University Online Entrance Examination conducted through online mode across India in the month of May every year. Candidates will be informed about the examination date well in advance. Hall ticket for examination will be sent to the candidates. The pattern of the exam is objective type and no negative marks. The duration of the Examination is 90 minutes.

(vii) Medical Screening (For Selected Courses):

As a part of Admission process candidates those who have applied for DG Shipping approved courses, need to undergo medical screening which will be examined by the DG Shipping Approved Doctors. They need to ensure the fitness in the medical screening as per DG norms.

For other courses, there is no medical screening.

(viii) Interview Process

As a part of Admission process candidates have to attend Personal interview with concern department HOD's.

(ix) Publishing the Rank List of Candidates for various courses:

The rank list for the various courses prepared based on their Academic Eligibility criteria (Marks of previous course), Entrance Exam Score, Interview score and Government reservation policy norms. The rank list published on the University notice boards and University website.

(x) Payment of fees and Issuing of Admission Letter:

The selected candidates can pay their course fee once the rank list published. The course fee can be paid in three terms per year. Payment of fee can be made through Cheque/ DD/ Online Transfer or swipe card. Once the first term fee paid the provisional admission letter, bonafide certificate and other related documents will be supplied to the candidates. Those who are admitted provisionally to the course will be cancelled if he/she has not submitted original certificates/not eligible as per the eligibility criteria. If any discrepancies found in admission, the management reserves all rights to cancel his/her admission.

5. No. of Seats:

The intake and offers for each programme of study are approved by the Board of Management (BOM) on the recommendations of the Centres/Schools concerned (Intake is the available seats and offer is the number to be offered to ensure filling up of the seats to the maximum extent close to intake before the last date).

Note:



i) The candidates who are due to appear in the respective qualifying examination prescribed of eligibility for admission to a particular programme of study are considered eligible to appear for the entrance examination. However, in the event of their selection they are granted admission subject to their securing the prescribed percentage of marks in the qualifying examination and submission of all documents including final mark sheet of the qualifying examination.

ii) Candidates selected for admission is made as per the Government reservation policy norms.

iii) The last date for seeking admission to any programme of study closes on the date decided by the admission committee and no admission is permitted thereafter.

However, those Foreign Nationals who have been selected for admission may be allowed to join with a marginal delay after considering as per Foreign Student's Admission Policy.

Academic Curricula (Curricular Aspects)

<https://www.ametuniv.ac.in/schools.html>

ACTION PLAN FOR IMPROVEMENT OF RESEARCH AND INNOVATION

1. The Research Promotion Policy of the University will be implemented with more schemes. In addition to the existing two Research Centers and Seven Specialized Labs, AMET would establish three more research centers with Government and Industry sponsorship, to focus on the latest technological advancements such as Drugs from Sea (Marine Bioprospecting), Advanced Functional Materials, Autonomous Ships and Remotely Operated Vehicles etc.

2. Selected Five Departments of the University will be nurtured and oriented to get National Recognition for Research Infrastructure like DST-FIST

3. University will strengthen the Business Incubator by getting more external fund to promote the startups and innovation by the students.

4. With the growing strength in intellectual capital and state-of-the-art-infrastructure, the University envisages to equipping itself to become the Global Maritime Knowledge Hub during 2025.



5. To become full-fledged Deemed to be University by overcoming the limitations of being a de novo category University and enhancing the status in various National Ranking and Accreditations such as NIRF, NBA and NAAC.



FEE STRUCTURE OF MBA HOSPITALITY ADMINISTRATION 2025-2027 (2 YEARS)

FEE DETAILS	I Year			II Year *		
	I	II	III	I	II	III
	Jul'2025	Nov'2025	Mar'2026	July'2026	Nov'2026	Mar'2027
Admission & Registration Fee (Non Refundable)	25000					
Tuition Fee	30000	50000	55000	55000	50000	55000
Value added Fee		5000			5000	
Convocation Fee						2000
Term Fee	55000	55000	55000	55000	55000	57000
Annual Fee	165000			167000		

OPTIONAL FEE DETAILS	I Year			II Year*		
	Jul'2025	Nov'2025	Mar'2026	July'2026	Nov'2026	Mar'2027
Food & Accommodation Fee	45000	40000	40000	45000	40000	40000
Bus Fee (including Complementary Breakfast)						
15km and below	25000	25000	0	25000	25000	0
16km to 30km	30000	30000	0	30000	30000	0
31km to 50km	35000	35000	0	35000	35000	0

Note:

- Refundable Caution deposit Rs 10000/- to be paid along with I year I term Fee
- Refundable Hostel Caution deposit Rs 10000/- to be paid along with I year I term Fee
- Examination Fee has to be paid every semester separately



- * Subject to Fee Revision



FEE STRUCTURE OF B.E MARINE ENGINEERING- 2025-2029 (4 Years)

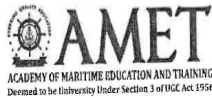
COURSE FEE DETAILS	I Year			II Year			III Year			IV Year		
	I	II	III	I	II	III	I	II	III	I	II	III
	Jul'2025	Nov'2025	Mar'2026	Jul'2026	Nov'2026	Mar'2027	Jul'2027	Nov'2027	Mar'2028	Jul'2028	Nov'2028	Mar'2029
Admission & Registration Fee (Non Refundable)	25000											
Tuition Fee	55000	85000	80000	84000	89250	84000	88200	93715	88200	92610	98400	92610
Food & Accommodation Fee	40000	30000	30000	40000	30000	35000	40000	35000	35000	40000	40000	35000
Uniform, Marine Accessories, Insurance, Medical service & Other Amenities Fee	15000			15000			15000			15000		
DGS 1% Cess Fee			3600			3773			3951			4136
Value Added Fee		5000			5000			5000			5000	
Laundry Service fee	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
INDOS Fee (One time)	1450											
Book Fee (One time)	20000									1475		
Exit Exam Fee (One time)											1000	
TAR Book Fee/Sailing (One time)		1320										2000
Convocation Fee (One time)												
Term Fee	158450	123320	115600	141000	126250	124773	145200	135715	129151	151085	146400	135746
Annual Fee		397370			392023			410066			433231	

Note :

- Refundable Caution deposit Rs 10000/- to be paid along with I year I term Fee
- Refundable Hostel Caution deposit Rs 10000/- to be paid along with I year I term Fee
- Admission & Registration Fee and Refundable Caution deposit are part of I year I term Fee
- Examination Fee has to be paid every semester separately
- Fee Subject to revision

26/8

Registrar i/c
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Deemed to be University u/s 3 of UGC Act. 1956)
135, East Coast Road,
Kannathur, Chennai - 603 112, India.



FEE STRUCTURE OF B.E MARINE ENGINEERING- 2025-2029 (4 Years)

COURSE FEE DETAILS	I Year			II Year			III Year			IV Year		
	I	II	III	I	II	III	I	II	III	I	II	III
	Jul'2025	Nov'2025	Mar'2026	Jul'2026	Nov'2026	Mar'2027	Jul'2027	Nov'2027	Mar'2028	Jul'2028	Nov'2028	Mar'2029
Admission & Registration Fee (Non Refundable)	25000											
Tuition Fee	55000	85000	80000	84000	89250	84000	88200	93715	88200	92610	98400	92610
Food & Accommodation Fee	40000	30000	30000	40000	30000	35000	40000	35000	35000	40000	40000	35000
Uniform, Marine Accessories, Insurance, Medical service & Other Amenities Fee	15000			15000			15000			15000		
DGS 1% Cess Fee			3600			3773			3951			4136
Value Added Fee		5000			5000			5000			5000	
Laundry Service fee	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
INDOS Fee (One time)	1450											
Book Fee (One time)	20000									1475		
Exit Exam Fee (One time)											1000	
TAR Book Fee/Sailing (One time)		1320										2000
Convocation Fee (One time)												
Term Fee	158450	123320	115600	141000	126250	124773	145200	135715	129151	151085	146400	135746
Annual Fee		397370			392023			410066			433231	

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- Admission & Registration Fee and Refundable Caution deposit are part of I year I term Fee
- Examination Fee has to be paid every semester separately
- Fee Subject to revision

Handwritten signature and date 26/8

Registrar i/c
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Deemed to be University u/s 3 of UGC Act. 1956)
135, East Coast Road,
Kanathur, Chennai - 603 112, India.



FEE STRUCTURE OF B.E ELECTRICAL & COMPUTER SCIENCE ENGINEERING 2025-2029 (4 Years)

COURSE FEE DETAILS	I Year			II Year*			III Year*			IV Year*		
	I	II	III	I	II	III	I	II	III	I	II	III
	Jul'2025	Nov'2025	Mar'2026	July'2026	Nov'2026	Mar'2027	July'2027	Nov'2027	Mar'2028	July'2028	Nov'2028	Mar'2029
Admission & Registration Fee (Non Refundable)	25000											
Tuition Fee	25000	40000	40000	50000	45000	45000	50000	45000	45000	50000	45000	45000
Industry-Skill based Value added Training Fee	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000
Convocation Fee												2000
Term Fee	55000	45000	45000	55000	50000	50000	55000	50000	50000	55000	50000	52000
Annual Fee	145000			155000			155000			157000		

OPTIONAL FEE DETAILS	I Year			II Year*			III Year*			IV Year*		
	Jul'2025	Nov'2025	Mar'2026	July'2026	Nov'2026	Mar'2027	July'2027	Nov'2027	Mar'2028	July'2028	Nov'2028	Mar'2029
Food & Accommodation Fee	45000	40000	40000	45000	40000	40000	45000	40000	40000	45000	40000	40000
Bus Fee (including Complementary Breakfast)												
15km and below	25000	25000	0	25000	25000	0	25000	25000	0	25000	25000	0
16km to 30km	30000	30000	0	30000	30000	0	30000	30000	0	30000	30000	0
31km to 50km	35000	35000	0	35000	35000	0	35000	35000	0	35000	35000	0

Note:

- Refundable Caution deposit Rs 10000/- to be paid along with I year I term Fee
- Refundable Hostel Caution deposit Rs 10000/- to be paid along with I year I term Fee
- Examination Fee has to be paid every semester separately
- * Subject to Fee Revision



FEE STRUCTURE OF B.E ELECTRICAL & COMPUTER SCIENCE ENGINEERING 2025-2029 (4 Years)

COURSE FEE DETAILS	I Year			II Year*			III Year*			IV Year*		
	I	II	III	I	II	III	I	II	III	I	II	III
	Jul'2025	Nov'2025	Mar'2026	July'2026	Nov'2026	Mar'2027	July'2027	Nov'2027	Mar'2028	July'2028	Nov'2028	Mar'2029
Admission & Registration Fee (Non Refundable)	25000											
Tuition Fee	25000	40000	40000	50000	45000	45000	50000	45000	45000	50000	45000	45000
Industry-Skill based Value added Training Fee	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000
Convocation Fee												2000
Term Fee	55000	45000	45000	55000	50000	50000	55000	50000	50000	55000	50000	52000
Annual Fee	145000			155000			155000			157000		

OPTIONAL FEE DETAILS	I Year			II Year*			III Year*			IV Year*		
	Jul'2025	Nov'2025	Mar'2026	July'2026	Nov'2026	Mar'2027	July'2027	Nov'2027	Mar'2028	July'2028	Nov'2028	Mar'2029
Food & Accommodation Fee	45000	40000	40000	45000	40000	40000	45000	40000	40000	45000	40000	40000
Bus Fee (including Complementary Breakfast)												
15km and below	25000	25000	0	25000	25000	0	25000	25000	0	25000	25000	0
16km to 30km	30000	30000	0	30000	30000	0	30000	30000	0	30000	30000	0
31km to 50km	35000	35000	0	35000	35000	0	35000	35000	0	35000	35000	0

Note:

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