

Department of Food Processing Technology

organizes

**National Seminar on
Trends and Development
in Food Packaging Technology**

31st May, 2021



Google Meet Link



Academy of Maritime Education and Training
Deemed to be University

#135, East Coast Road, Kanathur - 603112
Chennai, Tamil Nadu, India
Tel : 91 44 2744 4625/627/628
E-mail: office@ametuniv.ac.in
Website : www.ametuniv.ac.in

ABOUT THE UNIVERSITY :

AMET is India's First deemed to be University in Maritime Education which is ranked 3 among the Maritime Universities across the globe by the PIMET (Performance Indicators in Maritime Education and Training) ranking of International Association of Maritime Universities (IAMU). Established in 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 secured it to have many national and international recognitions, accreditations and rankings such as NAAC, NIRF, ARIIA, DGS-CIP, PIMET etc.

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 and enable all round personality development in students.
- ⊙ Empower students from across socio economic strata.
- ⊙ Make a positive difference to society through technical education.

ABOUT THE DEPARTMENT :

Department of Food Technology is introduced from the Academic Year 2016-17. The Indian food industry is poised for huge growth increasing its contribution to world food trade every year. It has emerged as the highest growth and profit section due to its immense potential in food processing industry. Global giants are investing billions of dollars in India in this sector. The curriculum of B.Tech Food Technology offered in REC provides appropriate importance to all the areas in food science and technology such as Food processing, Preservation, Food safety, Quality control, Equipment design, process Engineering, Innovative and instant food products. It also offers Baking and confectionery technology, fruit and vegetable processing technology, Dairy processing, food packaging, Functional foods and Nutraceuticals, Plantation technology, Refrigeration and cold chain management and Industry training. etc.

VISION AND MISSION OF THE DEPARTMENT :

VISION

To emerge as a Centre for higher learning and research through development of highly competent, innovative and world class Marine Electrical and Electronics Engineers while remaining sensitive to ethical, societal and environmental issues.

MISSION

- To inculcate in-depth knowledge of Food Engineering and Technology with an ability
- To analyze, evaluate, design, discriminate, interpret, create and integrate existing and new knowledge.
- To analyze technological problems and judge independently to create information for conducting research and think to conceptualize in the area of Food Engineering and Technology.
- To develop strong research aptitude through research work to enable the students to opt for higher levels of learning in the field of Food Engineering and Technology

ABOUT THE SEMINAR :

This event brings together more than 100 innovative leaders and learners to share, learn and build each other's knowledge and provide extensive information on rapid scientific and technological advances that are transforming the way of foods are produced, processed and consumed. The Seminar will be integrating new technologies for improving our future. The seminar focuses mainly on Food Packaging Technology. The researchers can get an idea about the recent research trends from the invited talks and keynote addresses. It will give you the opportunity to be interact with experts in the field. You can gain a lot of information and participate in the programme.

PARTICIPANTS :

Industry Professionals, Faculty members working in Engineering colleges and Universities, Research Scholars, PG/UG students from Engineering Fields.

SPECIAL NOTE :

The seminar will be online via Google Meet - meet.google.com/wrc-cqun-kpi
Registration is free of cost.

RESOURCE PERSONS :

Ms. Swati Gupta

Lead Packaging Development,
Amway India,
Haryana - 122 001

Ms. Dhanupriya

Food Business Consultant,
Dpro Food Consultant,
Chennai – 600 044

Mr. Vasanthan

Head, Technical
Aachi Masala,
Chennai – 600 040

CHIEF PATRONS :

Dr. J. Ramachandran, Chancellor, AMET
Dr. Rajesh Ramachandran, Pro-Chancellor, AMET

PATRONS :

Col. Dr. G. Thiruvassagam, Vice-Chancellor, AMET
Dr. N. Manoharan, Pro Vice-Chancellor, AMET

ORGANIZING COMMITTEE :

Dr. M. Jayaprakashvel, Registrar (i/c), AMET
Dr. D. Arivazhagan, Director,
Ranking and Accreditation, AMET

CONVENER :

Dr. John Wyson, Asst. Professor
Dept. of Food Processing Technology, AMET

CO-ORDINATORS :

Mrs. Ramabhai, Asst. Professor,
Dept. of Food Processing Technology, AMET
ramabhai@ametuniv.ac.in
Mob. 6369396828

Ms. Shanmugapriya, Asst. Professor,
Dept. of Food Processing Technology, AMET
priyasp@ametuniv.ac.in
Mob. 9597009468

ADMISSIONS FOR THE YEAR 2021-2022 ARE OPEN

Toll Free Number : 1800 108 3030
Contact for Admission : +91-93443 91418 (Whatsapp)
Email : admission@ametuniv.ac.in
Facebook Link : <https://www.facebook.com/AMETInternational/>
Instagram : <https://www.instagram.com/amet.university/>
Youtube : https://www.youtube.com/channel/UC6Jzfz1MSE_QB0bJmMPLzPQ/