

ANNAMALAI UNIVERSITY

(Accredited with 'A+' Grade by NAAC)
ANNAMALAI NAGAR – 608002 TAMIL NADU
(IQAC Enabled)

RUSA 2.0 sponsored



**Two day National Workshop
On**

**GENERAL AND TECHNICAL APTITUDE
ENHANCEMENT TRAINING**

(GTAET – 2022)

16th & 17th November 2022

REGISTRATION FORM

Name :
Enrollment No :
Class of study :
Degree & Year :
Department :
Mobile No (Whatsapp) :
E-mail Id :

Signature of Participant

The duly filled in registration form shall be sent to the email spshivbhaskar@gmail.com or by whatsapp to 7904137364 or can be submitted via

Google form using the link given /QR code



https://docs.google.com/forms/d/e/1FAIpQLSednPBielpeZTUI5qXhYPEaGulhk3mWIHIYEe2zrCDvPsg_bA/viewform

HR Akademi

The workshop will be organized in partnership with the HR Akademi, Chennai. HR Akademi of Transition Management is a conglomeration of Personal and Professional change management and enhancement. They handhold graduates through the journey of change and strive to make it one of a kind experience. People at HR Akademi, define Transition Management as the art of handling an individual's change process from a novice to an expert. Their focus is onto the three distinct dimensions of an individual : Personal, Professional and Collective Social. Bringing about a broader outlook and a wide overview stirs awareness into an individual.

Target Audience

UG and PG Students of any discipline in Annamalai University

Important Dates

Submission of registration form (Before) : **12.11.2022**
Intimation of acceptance : **13.11.2022**
Confirmation of participation : **14.11.2022**

Registration Fees

No registration fees for participants

Address for Correspondence

Dr. R.Ramsenthil

Dr. G.Durai

Dr. B.Sivaprakash

Associate Professor(s), Department of Chemical Engineering,

Coordinators, GTAET - 2022

Annamalai University,

Annamalai Nagar – 608002,

Tamil Nadu, India

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Organized by

**Department of Chemical Engineering
Faculty of Engineering and Technology
Annamalai University**



ORGANIZING COMMITTEE

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Prof. RM.KATHIRESAN,
Vice - Chancellor, Annamalai University

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Department of Chemical Engineering, Annamalai University

COORDINATORS

Dr. R.RAMSENTHIL

Dr. G.DURAI

Dr. B.SIVAPRAKASH

Associate Professor(s)

Department of Chemical Engineering, FEAT, Annamalai University

About the University

In the early 1920s Rajah Sir S. R. M. Annamalai Chettiar founded Sri Minakshi College, Sri Minakshi Tamil College and Sri Minakshi Sanskrit College at Chidambaram. In 1928, Rajah Sir S. R. M. Annamalai Chettiar agreed with the local Government to handover the above said institution for establishing a University. Thus, on 01.01.1929 Annamalai University was established as per Annamalai University Act 1928 (Tamil Nadu Act 1 of 1929). One of the most significant developments is the enactment of the Annamalai University Act, 2013 (Tamil Nadu Act 20 of 2013), which has come into force from September 25, 2013. Annamalai University is accredited with 'A+' Grade by NAAC in 2022. "The NIRF-2020" by the Ministry of Human Resource Development (MHRD) has ranked the University in the band 101 - 150 in the overall category as well as the University Category. In the Pharmacy Category the ranking is 12th in India. In the Medical Category the ranking is 35th "The Times Higher Education World University Ranking - 2021" has ranked Annamalai University in 1000+ for Overall category. In the Subject Category Ranking, 2021, the University is ranked 601+ for Clinical & Health subjects, in the band of 801-1000 for Engineering,

801+ for Life Sciences and 1000+ in the Physical Sciences Subjects. "The QS World University Ranking - 2021" has ranked Annamalai University in the band of 301-350 in Asia Ranking, and 39 in India Ranking. "The CWTS Leiden Ranking 2019", on scientific impact of universities and on universities' involvement in scientific collaboration & scientific performance, has ranked the University at 23rd based on the number of publications and 7th based on the proportion of publications that, compared with other publications in the same field and in the same year, belong to the top 10% most frequently cited. Among the top 212 ranked institutions for Higher Education in India the "SCImago Institutional Ranking (2019)" has ranked Annamalai University as 9th in Tamil Nadu and 29th in India. Annamalai University is one of the largest unitary, teaching, and residential Universities in Southern Asia comprising of 10 faculties and 49 departments of study. This University has played a pivotal role in providing access to higher education to thousands of youth cutting across the social spectrum, especially from economically and socially disadvantaged classes. In this respect, this University's service to the nation is tremendous.

Faculty of Engineering and Technology

The Faculty of Engineering and Technology (FEAT) was established in the year 1945, as the second engineering college of the then composite Madras State. The FEAT celebrated its Golden Jubilee in the Year 1996 and Diamond Jubilee in the year 2005. The FEAT has 11 departments of study namely Chemical Civil, Civil & Structural, Mechanical, Manufacturing, Electrical, Electronics & Instrumentation, Electronics & Communication, Computer Science & Engineering, Information Technology and Pharmacy.

Department of Chemical Engineering

The Department of Chemical Engineering, Annamalai University is a DST-FIST sponsored Department. The Department offers B.E. (Chemical Engineering), M.E. (Chemical Engineering) M.Tech (Food Processing Technology) M.Tech (Industrial Safety Engineering) M.Tech (Industrial Biotechnology) and Ph.D., (Chemical Engineering) Programs. The department has received research grants to the tune of 2.5 crores from various funding agencies like DST, DBT, UGC, Ministry of Food Processing and Ministry of Environment & Forests.

RUSA - Revolutionizing Higher Education In India

The Rashtriya Uchchar Shiksha Abhiyan is the central government's contribution to further the promise held by the rich expanse of India's state universities. The country's future lies in empowering these campuses with all that it takes to enhance learning, better research and promote innovation. A centrally sponsored scheme, RUSA understands that sometimes the most important lessons of life are learnt outside the classroom. So whether it is upgrading libraries or computer laboratories, promoting autonomous colleges or clubbing them to consolidate their strength and forming cluster universities, this programme realizes that every institution holds the power to enrich lives through top-class education with universities, to prepare universe-ready scholars.

General and Technical Aptitude Enhancement Training (GTAET - 2022)

The present job market encompasses abundant opportunities to the graduates from all the disciplines of studies. The technical and management education institutions are able to nourish the students with copious knowledge and the revolution in information technology has made the learning opportunities widespread in easily reachable manner. However many surveys show that the employability levels of graduates need to be improvised to fetch a fitting job. The companies have rigorous placement procedures to recruit graduates who can deliver their work in an effective manner. This comprises of testing their aptitude level in the initial stage and filter to later stages. The RUSA 2.0 sponsored national workshop on **General and Technical Aptitude Enhancement Training (GTAET - 2022)**, organised by the Department of Chemical Engineering, FEAT, Annamalai University aims to enhance the ability for graduates on working in general aptitude questions and also to improve the ability in tackling interview parts pertaining to technical knowledge. The tentative sessions are given below:

16/11/2022	:	Play with numbers Know the logic Find the reason Practice session
17/11/2022	:	Technical skills Resume preparation Ready for interview Feedback and appraisal