A.V.C. College of Engineering

Department of Computer Applications

One day Awareness cum Training Programme on
"TANCET(MCA) – 2024"

27th February 2024

Registration Form

Name: ....

Designation/Class: ....

Department: ....

Institution: ....

Communication Address:

....

....

Mobile: ....

E-mail Id: ....

DD No.: ....

Place:

Date:

Signature of the Applicant

Signature of the Sponsoring Authority with seal
Note: Photocopy of this form may also be used

Registration Fee

Registration Fee: **Rs.150/-** (Including **Kit, Certificate, Refreshment and Lunch**). Registration on the basis of First Come First Serve.

Registration Link:

https://forms.gle/7WuzhJPkyDBjNyxo7

Important Dates

Last date for registration   : 25.02.2024

Intimation of Selection   : 26.02.2024
(by email)

Convener

Dr. S. Selvamuthukumaran

Professor & HoD, Computer Applications

Address for Communication

The Convener
One Day Awareness cum Training Programme
Department of Computer Applications
A.V.C. College of Engineering
Mannampandal, Mayiladuthurai-District,
Tamilnadu - 609 305.

Mobile: 9842599598, 9442391992
e-mail: mca@avccengg.net

One Day Awareness cum Training Programme on "TANCET(MCA) – 2024"

27th February 2024

Organized by

Department of Computer Applications

(A recognized Research Centre of Anna University, Chennai.)

A.V.C. College of Engineering

| Affiliated to Anna University, Chennai |
|Approved by AICTE, New Delhi |
| Re-Accredited by NAAC with 'B++' Grade [2nd cycle] |
| An ISO 9001:2015 Certified Institution |
Mannampandal, Mayiladuthurai - District,
Tamilnadu - 609 305.
Ph: 04364-227202, Fax: 04364-227299
www.avccengg.net

About A.V. Charity

The Anbanathapuram Vahaira Charities established in 1806 by the five philanthropic families of Anbanathapuram, Enathimangalam, Pallavarayanpet, Karugudi and Kanganamputhur. The Founder Sri. S. Ramalingam Pillai sowed the seeds of A.V. Charities in memory of his beloved son Thiru. Velayutham Pillai.

A.V. Charities had been serving the cause of religion and philanthropy for about 200 years and also as beacon light in the field of education to the innumerable youth, with rural background. A.V. Charities began its educational services by starting the A.V.C. College (Autonomous) in 1955, extended their horizon to A.V.C. Polytechnic in 1983 and by opening A.V.C. College of Engineering in 1996.

About the Institution

A.V.C College of Engineering established in the year 1996, situated on the main highway of Mayiladuthurai to Thirukkadaiyur of Mayiladuthurai District, Tamilnadu in an evergreen scenic landscape of 30.09 acres. The Institute offers seven Under Graduate (UG) programme and three Post Graduate (PG) programme in Engineering & Technology, Computer Applications and Management Studies. The Institution has been accredited by National Assessment and Accreditation Council (NAAC) with 'B++' Grade on 2nd cycle and it is on the way for 3rd cycle, Four UG Programme accredited by National Board of Accreditation (NBA). The Institution is also certified by ISO 9001:2015.

About the Department

Department of Computer Applications offers MCA, M.S by (Research) and Ph.D programme in the discipline of Computer Applications and Computer Science & Engineering under the affiliation of Anna University, Chennai. It provides a good theoretical foundation through high quality teaching complemented by extensive practical training. The Department produced 70 University Rank holders from the inception. A total grant-aid of Rs.10,85,500 has been received from various funding agencies and organization such as AICTE, ISTE, TNSCST and Anna University.

About TANCET(MCA)- 2024

Tamilnadu Common Entrance Test (TANCET) for MCA is an entrance examination conducted every year by Anna University on behalf of the Government of Tamilnadu for admitting the UG students in MCA Programme. The Training Programme is aimed to cover the syllabus of TANCET Examination and also to provide useful tips and tricks and to promote the participant's ability on solving mathematical problems in order to make them to qualify in various competitive examinations.

TANCET MCA – Eligibility Criteria

A pass in

1. Any recognized Bachelor's degree of minimum 3 years duration in 10+2+3 /4 years pattern in any discipline with +2 level Mathematics.

(or)

2. Any recognized Bachelor's degree of minimum 3 years duration in 10+2+3 years pattern in any discipline with Mathematics or Statistics* as any one of the subjects.

Training Programme

- Quantitative Ability
- Analytical Reasoning
- Logical Reasoning
- Computer Awareness

Programme Speakers

Well experienced, dedicated and committed faculty members of the Department of Computer Applications will act as the resource persons.