

MCA ENTRANCE

2. TANCET EXAM

The full form of TANCET is Tamil Nadu Common Entrance Test. It is the state level examination, which is conducted by the state of Tamil Nadu. Chennai is a main conducting authority that organises Tamil Nadu Common Entrance Test. The examination is conducted by the Anna University for admission to M.E., M.Tech, MBA, MCA, M.Arch and M.Plan courses.

TANCET (MCA) Important Month

TANCET (MCA)	Month
Availability of application form	April
Last date to submit the application form	April
Admit Card Release Month	April
TANCET (MCA) Exam Month	MBA – May 19, 2019 (AN) MCA – May 20, 2019 (FN) M.E. /M.Tech. /M.Arch. / M.Plan. – May 19, 2019 (FN)
Result Declared	June
Counselling	July

Fees Details:-

Category	Fee
General (non-reserved category)	INR 500/-
SC/ST (reserved category)	INR 250/-

TANCET (MCA) Exam pattern

Name of the Examination	Tamil Nadu Common Entrance Test (TANCET)
Conducted By	Anna University, Chennai
Minimum Eligibility	Bachelor's Degree
Subjects included	<u>4 Sections:</u> Quantitative Ability, Analytical Reasoning, Logical Reasoning, Computer Awareness
Duration	2 hours
Exam Mode	Offline
Number of Questions	100
Maximum Marks	100
Maximum marks per question	1
Marking Scheme	Correct Answer: 1 Incorrect Answer: -1/3
Type of Questions	MCQs
Official Website	www.annauniv.edu
Exam - Yearly	One Time

TANCET (MCA) Syllabus

TANCET Exam has 4 sections, namely, Quantitative Aptitude, Logical Reasoning, Analytical Reasoning and Computer Awareness. The syllabus for this exam is mentioned below: -

SECTION	TOPICS TO BE COVERED
Quantitative Aptitude	The syllabus for this section is same as TANCET MBA exam. Therefore, the topics to be studied are - Number System, HCF LCM, Percentages, Ratios, Averages, Simple & Compound Interest, Profit & Loss, Time Speed & Distance, Time & Work, Mixtures & Alligations, Quadratic Equations, Linear Equations, Logarithms, Series and Progressions, Binomial Theorem, Surds & Indices, Functions, Inequalities, Modulus, Geometry, Mensuration, Trigonometry, Co-Ordinate Geometry, Permutation & Combination, Probability, Set Theory.
Analytical and Logical Reasoning	Linear and Circular Arrangements, Selections, Coding & Decoding, Direction Sense, Blood Relations, Series, Analogies, Decision Making, Binary Logic, Syllogisms and Puzzles.
Computer Awareness	Computer Hardware, Controls, Basic Terminology, Internet & Protocols, Network Basics, Computer Abbreviations, Security Tools, Shortcuts, History of Computer, Memory, Computer Organization, Input Output tools, Computer Architecture, Languages and Algorithms.