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mca syllabus for 3 years is divided into six semesters the mca course subjects gives a thorough knowledge about various facets of software development programming languages systems design and computer applications mca or master of computer applications is a professional course of 3 years duration aimed for students who want to enter the field of computers and it the mca syllabus is inclusive of classroom training and practical training including subjects such as programming networking computer graphics and much more the mca syllabus is divided into six semesters which span 3 years it not only incorporates the fundamentals of a computer system but also includes topics like computer languages application development advanced mathematics operating systems computer architecture software etc the mca semester wise syllabus focuses on learning computer programming software development database management c etc however the subjects for mca vary slightly from college to college the following is the mca syllabus semester wise mca first year syllabus the duration of an mca course is typically three years divided into six semesters however some universities may offer a two year mca program for candidates who have completed a related bachelor s degree in computer applications you can download the mca course study materials semester wise in pdf format candidates can get the books notes of the mca course through the following links download mca notes for 1st year 2nd year 3rd in pdf mca subjects 1st year include topics like computer organisation architecture business systems and applications computer programming with c data communication computer networks etc this course is very much in demand and there are opportunities for mca graduates in both the public and private sector master of computer applications mca programme curriculum sem i ii 2020 2022 preamble 1 the name of the programme shall be masters of computer applications m c a 2 the revised mca curriculum 2020 builds on the

implementation of the choice based credit system cbcs and grading system initiated in the ay 2015 the objective of the mca programme is to prepare post graduates for software industry corporate sector government organizations and academics by providing skill based education in the core and emerging areas of computer applications studying master of computer application mca2020 at dr a p j abdul kalam technical university on studocu you will find 554 lecture notes 126 practice materials 1 semester 2 semester 3 semester 4 semester 5 semester 6 semester 7 semester 8 semester 9 semester 10 semester mca 1 semester papers mca 1 sem computer organization architecture kca 105 2023 go through the mca 1st semester syllabus with major subjects structured curriculum and learning objectives dive into the subject matter with all major mca projects and the syllabus guide for success in mca education candidates with the following eligibility can take admission in the 2 year mca program approved by aicte students who have passed bachelor of computer application or bachelor s degree in computer science engineering or equivalent degree click below link to download the previous question papers question banks anna university 1st semester mca question banks download ma7151 mathematical foundation for computer applications question bank important part a 2 marks questions and important part b 16 mark questions mca stands for master of computer applications is a 2 year professional degree course the course focuses on different branches of computer science which majorly include information technology data science data structure and computer applications mca i semester unit i 10 hrs set theory introduction size of sets and cardinals venn diagrams combination of sets multisets ordered pairs and set identities relations functions relations definition operations on relations composite relations properties master of computer application mca programme curriculum 2020 2022 preamble 1 the name of the programme shall be masters of computer application m c a 2 the revised mca curriculum 2020 builds on the implementation of the choice based credit system cbcs and grading system initiated in the ay 2015 the curriculum takes the mca programme to arrays array definition representation and analysis single and multidimensional arrays address calculation application of arrays ordered list sparse matrices and vectors application of stack conversion of infix to prefix and postfix expressions evaluation of postfix expression using stack mca subjects in the 2nd

year are operating systems systems software software engineering tqm unix and shell programming graphics
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the objective of the mca programme is to prepare post graduates for software industry corporate sector government organizations and academics by providing skill based education in the core and emerging areas of computer applications

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candidates with the following eligibility can take admission in the 2 year mca program approved by aicte students who have passed bachelor of computer application or bachelor s degree in computer science engineering or equivalent degree

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mca i semester unit i 10 hrs set theory introduction size of sets and cardinals venn diagrams combination of sets multisets ordered pairs and set identities relations functions relations definition operations on relations composite relations properties

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