

Screen Shot of Examination Procedure in ETLAB

The screenshot shows the ETLAB interface for an examination. The header includes the college name, address (Kadayiruppu P.O., Kolenchery Ernakulam dist., Kerala, Pin 682311), and affiliation (Kerala Technological University). The course is identified as 'COMPUTER APPLICATION' under the department of 'Department:'. The exam details are: 'FIRST INTERNAL EXAM OCTOBER 2023', 'Sem: IIIrd semester', 'Course Code: 20MCA203', 'Course Name: DESIGN & ANALYSIS OF ALGORITHMS', 'Total Mark: 50', and 'Total Time: 2 Hrs'. The exam is divided into 'PART A' with three questions, each worth 3.00 marks. Each question is noted as having been used in exams previously.

Q.No	Question	Mark
PART A		
1	Define Big Oh notation	(3.00) Easy-M1-C01
<i>This question has used total 1 times in exams FIRST INTERNAL EXAM OCTOBER 2023</i>		
2	What is algorithm? What are the criteria for a good algorithm?	(3.00) Easy-M1-C01
<i>This question has used total 1 times in exams FIRST INTERNAL EXAM OCTOBER 2023</i>		
3	What is algorithm? What are the criteria for a good algorithm?	(3.00) Easy-M1-C01
<i>This question has used total 1 times in exams</i>		



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