

MAHATMA GANDHI UNIVERSITY, KOTTAYAM
MGU-UGP (HONOURS)
SECOND SEMESTER PRACTICAL EXAMINATION
(2024 ADMISSION ONWARDS)
MG2CCRBCA101- Data Structures

Instructions to Examiners

Duration of the Examination: 1.5 Hrs.

Maximum Marks: 35

- Students must submit the Lab Record to attend the Semester End Examination.
- Ask students to write an algorithm or the source code in C for the assigned problem.
- Conduct a Viva-Voce (oral examination) on the problem.

Evaluation Criteria:

- Logic- 10 marks
- Successful Compilation- 5 marks
- Output- 5 marks
- Viva-10 marks
- Lab Record- 5 marks

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SECOND SEMESTER PRACTICAL EXAMINATION
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MG2CCRBCA101- Data Structures

Duration of the Examination: 1.5 Hrs. Maximum Marks: 35

1. Perform array implementation of the Stack data structure using C [A][CO5]
[Write an algorithm or source code in C for the given problem before proceeding with the practical implementation.]

MAHATMA GANDHI UNIVERSITY, KOTTAYAM
MGU-BCA (HONOURS)
SECOND SEMESTER PRACTICAL EXAMINATION
(2024 ADMISSION ONWARDS)
MG2SECBCA100 :WEBTECHNOLOGIES
MODEL QUESTION PAPER

Time: 1.5Hours

Max Marks: 35

Instructions to Examiners

Duration of the Examination: 1.5 Hrs.

Maximum Marks: 35

- Students must submit the Lab Record to attend the Semester End Examination.
- They must write the HTML/Javascript code in the answer booklet first and then start typing the code.
- Conduct a Viva-Voce on the problem.

Evaluation Criteria:

Design & Development: 20 Marks

Viva Voce: 10 Marks

Record: 5 Marks

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MGU-BCA (HONOURS)
SECOND SEMESTER PRACTICAL EXAMINATION
(2024 ADMISSION ONWARDS)
MG2SECBKA100: WEBTECHNOLOGIES (LAB)
MODEL QUESTION PAPER

Time: 1.5 Hours

Max Marks: 35

1. Create Your Resume using HTML. Use text, links, color and lists. Use inline CSS to format.

OR

1. Develop a Simple calculator for addition, subtraction, multiplication and division operation using JavaScript.