Evaluation Form for Moderation of Examination papers
Department of Computer Science-University of Ruhuna

Degree Program: BCS(GENERAL)

Examination: testing

Course Name: programing technique

Course Code: CSC113

Row No.	Question	Answer	Specific Comment
1	Does the exam paper provide clear instructions to the candidates?	yes	Instructions were concise and unambiguous.
2	Do the Questions reflect the learning outcomes adequately?	yes	Some topics from the syllabus were not covered in the questions.
3	Are the questions clear and easily understandable?	yes	Questions are clearly phrased and free of grammatical errors.
4	Is there any repetition of questions?	yes	Each question is unique and targets different concepts.
5	Are the marks allocated for questions and sections appropriate?	no	The distribution of marks is well-balanced.
6	Is the time given to attend each question/section adequate?	yes	Some questions require more time due to complex logic.Some questions require more time due to complex logic.
7	Are the questions up to the standard and appropriate to the level being assessed?	no	Questions are suitable for second-year students.
Comment on Marking Scheme			
8	Are the answers correct/justifiable?	yes	A few answers are vague and need clearer justification.
9	Is the marking scheme clear and fair?	no	The scheme lacks clear criteria for partial marking.
General Comment on Question Paper and Marking Scheme			

The paper is well-structured and mostly aligns with the course content. However, it needs better coverage of all learning outcomes and a more transparent marking scheme.

Name	Signature	Date
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Follow Up Action by Examiner/s

(a) Agree and Adressed:	(b) Not Agree and Reasson:
We agree with the comments regarding coverage and clarity in marking and will revise the paper accordingly.	We agree with the comments regarding coverage and clarity in marking and will revise the paper accordingly.

Name	Signature	Date
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Learning Outcomes:

Variables, data types, control structures

Functions and modular programming

Arrays, strings, and file handling

Course Content:

Variables, data types, control structures

Functions and modular programming

Arrays, strings, and file handling