

UNIVERSITY OF MAURITIUS

DEPARTMENT OF .....

ASSESSMENT OF EXIT LEVEL OUTCOMES: ELOs ..... - .....



EXAMINER FORM

Learning Outcome: Demonstrate competence to apply knowledge of mathematics, basic science and engineering sciences from first principles to solve engineering problems.

Student Name : \_\_\_\_\_

Student ID: \_\_\_\_\_

Programme : \_\_\_\_\_

Module(s) where the ELO has been assessed:
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Rating Number	Interpretation
0	NO (Fail)
1	YES (Pass)

Please complete the assessment form and place an 'X' in each row.

SN	ASSESSMENT CRITERIA	Examiner			Internal Moderator			External Moderator		
		0	1	Justification	0	1	Justification	0	1	Justification
1										
2										
3										

Range Statement: Knowledge is coherent and systematically organized, covering the fundamentals of the discipline, with depth in limited specialist area(s), informed by current developments. A coherent and critical understanding of fundamental principles and theories of a discipline is required. Understanding of emerging issues in specialist area(s). Application of knowledge requires recognition of boundaries and limitations of disciplines.

	Examiner	Internal Moderator	External Moderator
Name			
Date			