



Integrated M.Sc. Mathematics (Semester - 1)

Assessment Policy

060090101: AECC 1 Professional Communication

Assessment Code	Assessment Type	Duration of each	Occurrence	Each of marks	Weightage in CIE of 40 marks	Remarks
A1	Unit Test	90 minutes	2	30	$7 \times 2 = 14$	Unit Test – 1: After completion of Unit-1 and Unit-2 Unit Test – 2: After completion of Sub Units 3 and Unit – 4
A2	Internal Examination	180 minutes	1	60	$14 \times 1 = 14$	After completion of Unit-6, which covers all units.
A3	Assignment	10 days	1	10	$1 \times 7 = 7$	Assignment: Based on Unit-5
A4	Presentation	10 minutes	1	20	$5 \times 1 = 5$	Based on Theory of Subject

Assessment Type Classification:

Assessment Code :	A1	Coverage of Content :	Unit Test – 1: Covers Unit-1 and Units- 2 Unit Test – 2: Covers Units 3 and Unit – 4
Assessment Type :	Unit Test-1 and Unit Test -2	Tentative Date :	Unit Test – 1: 16/09/2019 Unit Test – 2: 21/10/2019
Kind of Question Format:	Q-1(A). Do as Directed. [All four question are compulsory; Marks will be $4 \times 1 = 4$ Marks] Q-1(B) Answer the following brief. [Attempt any 3 questions out of 4, Marks will be $3 \times 2 = 6$ Marks] Q-2. Answer the following (Analysis type question will be asked). [(A)Attempt any 1 questions out of 2, Marks will be $1 \times 5 = 5$ Marks]		



	<p>[(B)Attempt any 1 questions out of 2, Marks will be $1 \times 5 = 5$ Marks]</p> <p>Q-3 Answer the following in detail.</p> <p>[Attempt any 2 questions out of 3, Marks will be $2 \times 5 = 10$ Marks]</p> <p>Total = Q-1 + Q-2 + Q-3= 30 Marks</p>
Assessment :	Formative

Assessment Code :	A2	Coverage of Content :	All Units
Assessment Type :	Internal Examination	Tentative Date :	09/12/2019
Kind of Question Format:	<p>Paper contains two sections. First section is from unit 1, 2, 3 and second section is from unit 4, 5, 6.</p> <p>Section :1</p> <p>Q-1(A). Do as Directed. [All four question are compulsory; Marks will be $4 \times 1 = 4$ Marks]</p> <p>Q-1(B). Answer the following brief. [Attempt any 3 questions out of 4, Marks will be $3 \times 2 = 6$ Marks]</p> <p>Q-2. Answer the following. (Analysis type and application based question will be asked). [(A)Attempt any 1 questions out of 2, Marks will be $1 \times 5 = 5$ Marks] [(B)Attempt any 1 questions out of 2, Marks will be $1 \times 5 = 5$ Marks]</p> <p>Q-3 Answer the following in detail. [Attempt any 2 questions out of 3, Marks will be $2 \times 5 = 10$ Marks]</p> <p>Section:2</p> <p>Q-4(A). Do as Directed. [All four question are compulsory; Marks will be $4 \times 1 = 4$ Marks]</p> <p>Q-4(B). Answer the following brief. [Attempt any 3 questions out of 4, Marks will be $3 \times 2 = 6$ Marks]</p> <p>Q-5. Answer the following. (Analysis type and application based question will be asked). [(A)Attempt any 1 questions out of 2, Marks will be $1 \times 5 = 5$ Marks] [(B)Attempt any 1 questions out of 2, Marks will be $1 \times 5 = 5$ Marks]</p> <p>Q-6 Answer the following in detail. [Attempt any 2 questions out of 3, Marks will be $2 \times 5 = 10$ Marks]</p> <p>Total = Q-1 + Q-2 + Q-3+Q-4+Q-5+Q-6 = $10 + 10 + 10+10+10+10 = 60$ Marks</p>		
Assessment :	Summative (All Units Covered)		

Assessment Code :	A3	Coverage of Content :	Based on Unit 5
--------------------------	----	------------------------------	-----------------



Assessment Type :	Assignment	Tentative Date :	Assignment : 11/11/2019
Kind of Question Format:	Assignment has to be submitted after ten days of completion of whole unit. Zero mark will be given for submission after given deadline.		
Assessment :	Formative		

Assessment Code :	A4	Coverage of Content :	All Units
Assessment Type :	Presentation	Tentative Date :	25/11/2019
Kind of Question Format:	The presentation will be evaluated on the basis of four parameters viz. (i) Level of Content (ii) Clarity (iii) Teaching Methodology (iv) Overall Impact of presentation. Each parameter has equal weightage.		
Assessment :	Summative		