

UGANDA TECHNOLOGY AND MANAGEMENT UNIVERSITY

Business School

Masters in Monitoring and Evaluation

Year I Semester I Sep-Dec 2025 Provisional Examination Results

				Year 1 Semester 1																									
				HME 7100				HME 7102				HME 7103				HME 7104				RMS 7101				18					
No	Reg Number	Sex	Option	Cw	Ex	FN	GP	Cw	Ex	FN	GP	Cw	Ex	FN	GP	Cw	FN	GP	Cw	Ex	FN	GP	CU	TCU	TWS	CGPA	Sem Remarks		
1	MAY25/MME/5362U	M	MME	58.5	58.0	58	2.5	76.0	59.0	66	3.5	83.5	71.0	76	4.5	81.3	77	4.5	72.5	58.3	64	3.0	15	15.0	54.0	3.60	CTR HME 7100.MSD HPM 7100.		
2	MAY25/MME/5376T	M	MME	72.8	63.0	67	3.5	66.3	47.0	55	2.5	73.1	60.0	65	3.5	76.3	76	4.5	62.5	61.7	62	3.0	15	15.0	51.0	3.40	CTR HME 7102.MSD HPM 7100.		
3	MAY25/MME/5486U	F	MME	82.9	47.0	61	3.0	79.8	76.0	78	4.5	81.6	45.0	60	3.0	82.5	77	4.5	39.6	53.3	48	1.5	15	15.0	49.5	3.30	CTR RMS 7101.MSD HPM 7100.		
4	MAY25/MME/5285T	M	MME	83.1	78.0	80	5.0	68.8	69.0	69	3.5	85.3	70.0	76	4.5	81.3	78	4.5	76.3	66.7	71	4.0	15	15.0	64.5	4.30	MSD HPM 7100.		
5	MAY25/MME/5505U	F	MME			71	4.0			79	4.5			67	3.5		77	4.5			70	4.0	15	15.0	61.5	4.10	MSD HPM 7100.		
6	MAY25/MME/5377U	M	MME	94.8	84.0	88	5.0	92.9	80.0	85	5.0	94.7	73.0	82	5.0	82.5	78	4.5	91.7	80.0	85	5.0	15	15.0	73.5	4.90	MSD HPM 7100.		
Semester		Year :1 Semester: 1										Credit Units: Min - 18, Max - 18																	
		Percentage Pass - summary																											
												Attempted																	
Code		Name										CU	CW-Only	Ex-Only	Both	Total	Passed		Failed										
HME 7100		Monitoring and Evaluation: Paradigms, Theories, Concepts and Principles										3	0	0	6	6	5 (83.3%)		1 (16.7%)										
HME 7102		Evaluation Capacity Development & Change										3	0	0	6	6	5 (83.3%)		1 (16.7%)										
HME 7103		Evaluation of Development Policies, Programs & Projects										3	0	0	6	6	6 (100.0%)		0 (0.0%)										
HME 7104		Designing, conducting and Managing Evaluations										3	0	0	6	6	6 (100.0%)		0 (0.0%)										
HPM 7100		Project Management Theory & Practice										3	0	0	0	0	0		0										
RMS 7101		Research Methods										3	0	0	6	6	5 (83.3%)		1 (16.7%)										