UNIVERSAL TECHNOLOGY AND MANAGEMENT UNIVERSITY
School of Technology Computing and Engineering
Master of Artificial Intelligence and Data Science
Year 1 Semester 1 January - April 2026 Provisional Examination Results

			Year 1 Semester 1																
			CAI 7100			CAI 7101			CAI 7102			CRM 7100			CSC 7102				
No	Reg Number	Sex	Cw	Ex	FN	Cw	Ex	FN	Cw	Ex	FN	Cw	Ex	FN	Cw	Ex	FN	CGPA	Sem Remarks
1	JAN26/MAIDS/0371X	M				82.5	83.3	83	94.4	84.0	88	92.5	76.7	83	91.3	78.3	84	5.00	MSD CAI 7100.
2	JAN26/MAIDS/0746S	M				91.9	88.3	90	90.6	84.0	87	90.0	83.3	86	91.3	65.8	76	4.89	MSD CAI 7100.
3	JAN26/MAIDS/0077U	M				90.6	93.3	92	95.5	86.0	90	95.0	83.3	88	88.8	96.7	94	5.00	MSD CAI 7100.
4	JAN26/MAIDS/0421X	M							56.9		23							0.00	MSD CAI 7100.MSD CAI 7101.MSD Ex CAI 7102.MSD CRM 7100.MSD CSC 7102.
5	JAN26/MAIDS/0819U	M				58.8	88.3	77	61.0	80.0	72							4.21	MSD CAI 7100.MSD CRM 7100.MSD CSC 7102.
6	JAN26/MAIDS/0388U	M				56.9		23	92.9		37	92.5	76.7	83				1.50	MSD CAI 7100.MSD Ex CAI 7101.MSD Ex CAI 7102.MSD CSC 7102.
7	JAN26/MAIDS/0852U	M	60.0	86.7	76	86.3	83.3	85				90.0	66.7	76				4.67	MSD CAI 7102.MSD CSC 7102.
8	JAN26/MAIDS/0664U	M	92.5	86.7	89	85.0		34	60.6	80.0	72	90.0	75.0	81	91.3	90.0	91	3.81	MSD Ex CAI 7101.
9	JAN26/MAIDS/0348U	M	60.0	86.7	76	86.3	86.7	87	60.6	80.0	72	90.0	76.7	82	88.8	85.0	87	4.66	NP
10	JAN26/MAIDS/0256U	M	97.5	86.7	91	73.1	85.0	80	96.3	80.0	87	95.0	76.7	84	88.8	78.3	83	5.00	NP
11	JAN26/MAIDS/0345U	M	92.5	78.3	84	83.1	86.7	85	97.0	92.0	94	92.5	66.7	77	80.0	90.0	86	4.91	NP
12	JAN26/MAIDS/0608U	M	97.5	70.0	81	81.3	88.3	86	60.6	90.0	78	92.5	76.7	83	90.0	98.3	95	4.88	NP
13	JAN26/MAIDS/0789U	M	97.5	88.3	92	83.1	91.7	88	59.5	82.0	73	92.5	75.0	82	86.9	96.7	93	4.75	NP
14	JAN26/MAIDS/0734U	M	97.5	83.3	89	88.8	91.7	91	61.0	88.0	77	92.5	76.7	83	93.1	96.0	95	4.88	NP

Semester	Year :1 Semester: 1	
Percentage Pass - summary		
Code	Name	CU
CAI 7100	Foundations of Artificial Intelligence	3
CAI 7101	Foundations of Data Science	3
CAI 7102	Programming for AI and Data Science	4
CRM 7100	Research Methods	3
CSC 7102	Machine Learning	3