

**UGANDA TECHNOLOGY AND MANAGEMENT UNIVERSITY
SCHOOL OF TECHNOLOGY, COMPUTING AND ENGINEERING
BACHELOR OF SCIENCE IN SOFTWARE ENGINEERING
YEAR 2 SEMESTER 2 SEPTEMBER-DECEMBER 2024 SEMESTER EXAMINATION RESULTS**

		Semester 2																											
		CIS 2201			CNW 2201			CSC 2201			CSE 2200			CSE 2201			18		18										
No	Reg Number	Sex	Cw	Ex	FN	Cw	Ex	FN	Cw	Ex	FN	Cw	Ex	FN	Cw	Ex	FN	CU	WS	GPA	TCU	TWS	CGPA	Cumulative Remarks					
PROBATIONARY PROGRESS																													
1	SEP23/BSE/3651U	F	70.5	56.0	60	77.5	73.0	74	89.0	64.0	72	79.5	74.0	76	81.5	79.0	80	18	74.50	4.14	70.0	276.5	3.95	MSD CSC 2102.MSD COE 100.					
2	SEP23/BSE/3344U	M	76.0	67.0	70	86.0	68.0	73	94.5	79.0	84	84.0	80.0	81	82.0	81.0	81	18	83.00	4.61	70.0	318.0	4.54	MSD CSC 2102.MSD COE 100.					
PREVIOUS INTAKES																													
1	MAY23/BSE/3167U	M	82.5	65.0	70							79.8	85.0	83															
2	JAN23/BSE/2405U	M	76.5	68.0	71							77.8	72.0	74															
3	JAN23/BSE/2232U	M	67.0	53.0	57																								
4	JAN23/BSE/2028U	M										88.8	84.0	85															
5	JAN23/BSE/2377U	M										73.8	58.0	63															
6	JAN23/BSE/2065U	M	76.5	68.0	71							75.5	69.0	71															
7	JAN23/BSE/2158U	M	69.0	60.0	63																								
8	JAN23/BSE/2243U	M										75.5	65.0	68															
9	JAN23/BSE/2445U	M										77.5	65.0	69															
10	JAN23/BSE/2370U	M										81.0	81.0	81															
11	JAN23/BSE/2190U	M	74.5	68.0	70							79.5	50.0	59															
12	JAN23/BSE/2532U	M	79.0	65.0	69							71.8	46.0	54															
13	JAN23/BSE/2531U	M										79.5	81.0	81															
14	JAN23/BSE/2433U	M	76.0	64.0	68							89.8	84.0	86															
Semester		Year :2 Semester: 2			Credit Units: Min - 18, Max - 18																								
Percentage Pass - summary																													
					Attempted																								
Code	Name	CU	CW-Only	Ex-Only	Both	Total	Passed	Failed																					
CIS 2201	Human Computer Interaction	3	0	0	10	10	10 (100.0%)	0 (0.0%)																					
CNW 2201	Mobile Applications Programming	4	0	0	2	2	2 (100.0%)	0 (0.0%)																					
CSC 2201	Cryptology & Coding Theory	4	0	0	2	2	2 (100.0%)	0 (0.0%)																					
CSE 2200	Embedded Systems & Real-Time Systems	3	0	0	14	14	14 (100.0%)	0 (0.0%)																					
CSE 2201	Software Design & Modeling	4	0	0	2	2	2 (100.0%)	0 (0.0%)																					

Dean's signature

Vice Chancellor's signature

Date

Date