Unofficial Transcript

Student: BILI	LY B KIMUTAI					DOB: 8/	20	Original Start Date : 9/3/20	J18	Stud	dent	GPA: 58.06
Course	Course Description	Credits Attempted	Credits Earned	Grade		Course Code	Course Description		Cred Attempt			Grade
Program:	Bachelor of Science (Computer Science)							_	6.00	6.00		
Enrollment #: Start Date:		Status:	Active			Term GPA: Pass	54.17	Cum GPA: 54.31				
Гегт: 2018/19/SEM	1 2018-2019 Sem1 Regular	C	9/03/18	1	12/21/18]						
SCO100	FUNDAMENTALS OF COMPUTING	1.00	1.00	В								
SCO102	INTRODUCTION TO PROGRAMMING	1.00	1.00	D				0040 0000 Carred Danielan		0/00/40		40/00/40
SCO104	COMPUTER ORGANIZATION AND ARCHITECTURE I	1.00	1.00	С		Term: 2019/20/SE SCO200		2019-2020 Sem1 Regular PRIENTED PROGRAMMING	1.00	8/26/19 1.00	С	12/06/19
CO106	ELECTRONICS	1.00	1.00	С		000000			1.00	1.00	С	
CO110	MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	1.00	1.00	В		SCO202 SCO204		RIVEN PROGRAMMING UCTURES AND	1.00 1.00	1.00 1.00	С	
JCU100	COMMUNICATION SKILLS	1.00	1.00	В			ALGORITH		4.00	4.00	_	
JCU101	DEVELOPMENT STUDIES	1.00	1.00	D		SCO206		E SYSTEMS	1.00	1.00	D	
	-	7.00	7.00			SCO208	OBJECT C DESIGN	RIENTED ANALYSIS AND	1.00	0.00	Е	
Term GPA: Pass	54.43 Cum GPA : 54.43					SCO212		LITY AND STATICS FOR ER SCIENCE	1.00	1.00	D	
						SMA200	CALCULU	SII	1.00	0.00	Е	
								_	7.00	5.00		
						Term GPA:	45.00	Cum GPA: 51.05				
erm: 2018/19/SEM	2 2018-2019 Sem2 Regular	C	1/02/19	C	04/20/19	Retake / S	upplementar	y				
SCO103	OBJECT ORIENTED PROGRAMMING	1.00	1.00	D								
SCO105	DATA COMMUNICATION TECHNOLOGIES	1.00	1.00	С								
SCO108	DISCRETE MATHEMATICS	1.00	1.00	Α								
SCO113	FOUNDATIONS OF ARTIFICIAL INTELLIGENCE	1.00	1.00	С								
SMA104	CALCULUS I	1.00	1.00	D								
JCU103	INTRODUCTION TO CRITICAL AND CREATIVE THINKING	1.00	1.00	С								

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Course Code	Course Description	Credits Attempted	Credits Earned	Grade		Course Code	Course Description	ı 	Credi Attempte			Grade
erm: 2019/20/SEI	12 2019-2020 Sem2 Regular		01/04/20	(03/31/20			_	7.00	7.00		
SCO201	COMPUTER ORGANIZATION AND ARCHITECTURE II	1.00	1.00	С		Term GPA:	59.43	Cum GPA : 53.82	7.00	7.00		
SCO203	SOFTWARE TESTING AND QUALITY ASSURANCE	1.00	1.00	В		Pass						
SCO207	WEB DEVELOPMENT TECHNOLOGIES	1.00	1.00	С								
SCO209	MICROPROCESSOR AND ASSEMBLY LANGUAGE	1.00	1.00	С		Term: 2020/21/SE	M2	2020-2021 Sem2 Regular	0	1/04/21		03/31/21
	PROGRAMMING					SCO301	COMPILE	R CONSTRUCTION	1.00	1.00	С	
SCO211	AUTOMATA THEORY	1.00	1.00	С		SCO303	SIMULTA	TION AND MODELING	1.00	1.00	Α	
SCO215	SYSTEM ANALYSIS AND DESIGN	1.00	1.00	В		SCO305	COMPUT	ER GRAPHICS	1.00	1.00	С	
SCO217	OPERATING SYSTEMS	1.00	1.00	D		SCO307	HUMAN (COMPUTER INTERFACE	1.00	1.00	Α	
		7.00	7.00			SCO309		CH METHODS AND CAL WRITING	1.00	1.00	В	
Term GPA:	56.14 Cum GPA : 52.3	7				SCO311		ONIC COMMERCE	1.00	1.00	В	
Pass								_	6.00	6.00		
						Term GPA:	63.83	Cum GPA : 55.33				
						- Pass						
erm: 2020/21/SE	-		08/31/20		12/31/20							
SCO300	COMPUTER NETWORKS	1.00	1.00	Α		-						
SCO302	SOFTWARE PROJECT MANAGEMENT	1.00	1.00	С								
SCO304	ADVANCED DATABASE SYSTEMS	1.00	1.00	С								
SCO306	PROGRAMMING LANGUAGES	1.00	1.00	С								
SCO308	DESIGN AND ANALYSIS OF ALGORITHMS	1.00	1.00	В								
SCO310	COMPONENT PROGRAMMING	1.00	1.00	В								
SMA330	NUMERICAL ANALYSIS I	1.00	1.00	С								

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	Course Description	Credits Attempted	Credits Earned	Grade		Course Code	Course Description	1		Cred Attemp		edits arned	Grade
erm: 2021/22/SEM1	2021-2022 Sem1 Regular		10/04/21		12/31/21					8.00	7.00		
	LEGAL AND ETHICAL ISSUES IN COMPUTING	1.00	1.00	В		Term GPA:	62.50	Cum GPA:		0.00	7.00	J	
CO404	ENTREPRENEURSHIP	1.00	1.00	В		Missing I	larks						
CO406	COMPUTER SYSTEMS SECURITY	1.00	1.00	С									
	INFORMATION SYSTEMS MANAGEMENT	1.00	1.00	В									
CO410	DISTRIBUTED SYSTEMS	1.00	1.00	В		Term: 2022/23/S	-M1	2022-2023 Sem1 Regul	ar		08/17/22		12/09/22
	MOBILE COMPUTING AND WIRELESS TECHNOLOGY	1.00	1.00	С		SMA200	CALCULU	_		1.00	1.00	D D	
	-	6.00	6.00							1.00	1.00)	
Term GPA: 6	1 83 Cum GPA: 56 17	6.00	6.00			Term GPA:	41.00	Cum GPA:		1.00	1.00	0	
Term GPA: 6 Pass	1.83 Cum GPA : 56.17		6.00			Term GPA: Pass	41.00	Cum GPA:		1.00	1.00		
Pass			6.00 01/02/22		04/08/22	Pass - Term: 2023/24/S	EM1	2023-2024 Sem1 Regul	57.24 ar		07/16/23		12/15/23
Pass erm: 2021/22/SEM2 6CO109				A	04/08/22	Pass	EM1		57.24 ar				
Pass erm: 2021/22/SEM2 6CO109 6CO208	2021-2022 Sem2 Regular LINEAR ALGEBRA FOR COMPUTER		01/02/22		04/08/22	Pass - Term: 2023/24/S	EM1 OBJECT (DESIGN	2023-2024 Sem1 Regul	57.24 ar ND		07/16/23) A	
Pass Germ: 2021/22/SEM2 GCO109 GCO208	2021-2022 Sem2 Regular LINEAR ALGEBRA FOR COMPUTER SCIENCE OBJECT ORIENTED ANALYSIS AND	1.00	01/02/22 1.00	Α	04/08/22	Pass Term: 2023/24/S SCO208	EM1 OBJECT (DESIGN	2023-2024 Sem1 Regul ORIENTED ANALYSIS AI	57.24 ar ND	1.00	07/16/23 1.00) A	
Pass Ferm: 2021/22/SEM2 FCO109 FCO208 FCO312	2021-2022 Sem2 Regular LINEAR ALGEBRA FOR COMPUTER SCIENCE OBJECT ORIENTED ANALYSIS AND DESIGN	1.00	01/02/22 1.00 0.00	A E	04/08/22	Pass Term: 2023/24/S SCO208 Term GPA:	EM1 OBJECT (DESIGN	2023-2024 Sem1 Regul ORIENTED ANALYSIS AI	57.24 ar ND	1.00	07/16/23 1.00) A	
Pass Ferm: 2021/22/SEM2 SCO109 SCO208 SCO208 SCO312 SCO400 SCO417	2021-2022 Sem2 Regular LINEAR ALGEBRA FOR COMPUTER SCIENCE OBJECT ORIENTED ANALYSIS AND DESIGN INDUSTRIAL ATTACHMENT	1.00	01/02/22 1.00 0.00 1.00	A E C	04/08/22	Pass Term: 2023/24/S SCO208 Term GPA:	EM1 OBJECT (DESIGN	2023-2024 Sem1 Regul ORIENTED ANALYSIS AI	57.24 ar ND	1.00	07/16/23 1.00) A	
Pass Ferm: 2021/22/SEM2 GCO109 GCO208 GCO312 GCO417 GCO417	2021-2022 Sem2 Regular LINEAR ALGEBRA FOR COMPUTER SCIENCE OBJECT ORIENTED ANALYSIS AND DESIGN INDUSTRIAL ATTACHMENT PROJECT GEOGRAPHIC INFORMATION	1.00 1.00 1.00 1.00	01/02/22 1.00 0.00 1.00 1.00	A E C B	04/08/22	Pass Term: 2023/24/S SCO208 Term GPA: Pass	OBJECT (DESIGN 79.00	2023-2024 Sem1 Regul ORIENTED ANALYSIS AI Cum GPA:	57.24 ar ND	1.00	07/16/23 1.00) A	
Pass erm: 2021/22/SEM2 CO109 CO208 CO312 CO417 CO417	2021-2022 Sem2 Regular LINEAR ALGEBRA FOR COMPUTER SCIENCE OBJECT ORIENTED ANALYSIS AND DESIGN INDUSTRIAL ATTACHMENT PROJECT GEOGRAPHIC INFORMATION SYSTEMS ENTERPRISE RESOURCE PLANNING	1.00 1.00 1.00 1.00 1.00	01/02/22 1.00 0.00 1.00 1.00 1.00	A E C B	04/08/22	Pass Term: 2023/24/S SCO208 Term GPA: Pass	OBJECT (DESIGN 79.00	2023-2024 Sem1 Regul ORIENTED ANALYSIS AI Cum GPA:	57.24 ar ND 	1.00	07/16/23 1.00) A	

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Student:	BILLY B KIMUTAI			DOE	3 : 8/20	Original Start Date: 9/3/2018	Student GPA:	58.06
ourse ode	Course Description	Credits Attempted	Credits Grade Earned	Course Code	Course Description	Credits Attempted	Credits Grad Earned	e
	*** E	nd of Transcript ***						