

TRAINING DEPARTMENT: ICT

REFERENCE: ZU/WI/7/3 | CAMPUS: THIKA ROAD

TEACHING TIME TABLE

SEMESTER:SEPTEMBER-DECEMBER YEAR: 2017

CERTIFICATE IN INFORMATION TECHNOLOGY SEM 1

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			BARRACK Introduction to		
7AM-10AM			Computer Studies ICT 4		
			FRED OTIENO Operating	MESHACK Computer	
10AM-1PM			Systems BBIT	Applications BBIT	
				MARKHENRY	
				Communication and Writing	
1PM-4PM				Skills CONFERENCE	
			FRED OTIENO		
			INTRODUCTION TO		
4PM-7PM			DATABASES L104		
		ODDTIDIO ATD IN INDO	ADMATION TECHNOLOGY	CEMA	

CERTIFICATE IN INFORMATION TECHNOLOGY SEM 2

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			FRED OTIENO		
			Introduction to Internet and		
			Email		
7AM-10AM			L304		
		MESHACK Desktop			ANN WAMUYU
		Publishing BBIT			Introduction to Business
10AM-1PM					L205

1PM-4PM		BARRACK Structured Programming BBIT	BARRACK Basic Maths L303		
4PM-7PM					
		DIPLOMA IN INFO	ORMATION TECHNOLOGY	SEM 1	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM			BARRACK Introduction to Computer Studies ICT 4	DAVID MAINA COMMUNICATION SKILLS L205	
10AM-1PM		MESHACK Desktop Publishing BBIT	FRED OTIENO Operating Systems BBIT	MESHACK Computer Applications BBIT	
1PM-4PM			BARRACK Basic Maths L303		
4PM-7PM					
		DIPLOMA IN INFO	ORMATION TECHNOLOGY	SEM 2	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM	MESHACK DATABASE SYSTEMS L205	VICTOR MUSAU Data Communication and Computer Networks L205			
10AM-1PM			JOSEPH MAINA ANALOGUE ELECTRONICS I L103		

1PM-4PM		BARRACK Structured Programming BBIT	NICHOLAS KAVOI System Analysis and Design L205	VICTOR MUSAU PRINCIPLES OF COMPUTER SUPPORT AND MAINTENANCE L202B	
ADM TOM					
4PM-7PM		DIPLOMA IN INFO	 DRMATION TECHNOLOGY	SEM 3	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	STANISLAUS Object Oriented System Analysis	BARRACK Advanced Database Management			
7AM-10AM	And Design BBIT	Systems BBIT			
	MESHACK Object Oriented	1			
10AM-1PM	Programming 1 BBIT	DEVELOPMENT1 ICT 4			
1PM-4PM		STANISLAUS Research Methods IT L205		MESHACK SOFTWARE ENGINEERING L102	
4PM-7PM					
		DIPLOMA IN INFO	PRMATION TECHNOLOGY S	SEM 4	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
				VICTOR MUSAU WEB	
7AM-10AM				DEVELOPMENT2 ICT 4	
10AM-1PM	VICTOR MUSAU Advanced Principles of computer support and maintenance L103		STANISLAUS ADVANCED OBJECT ORIENTED PROGRAMMING ICT 4		

1PM-4PM					
4PM-7PM	STANISLAUS Network Design and Administration L104			BERNARD MOGIRE Entrepreneurship education CONFERENCE	
		DIPLOMA IN BUSINESS	INFORMATION TECHNOLO	OGY SEM 1	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM			BARRACK Introduction to Computer Studies ICT 4	DAVID MAINA COMMUNICATION SKILLS L205	Daniel Ndicu Introduction to Accounting 1 CONFERENCE
10AM-1PM			FRED OTIENO Operating Systems BBIT	MESHACK Computer Applications BBIT	
1PM-4PM			BARRACK Basic Maths L303		
4PM-7PM					
		DIPLOMA IN BUSINESS	INFORMATION TECHNOLO	DGY SEM 2	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM	MESHACK DATABASE SYSTEMS L205	VICTOR MUSAU DataCommunication and Computer Networks L205			
10AM-1PM					
1PM-4PM		BARRACK Structured Programming BBIT	NICHOLAS KAVOI System Analysis and Design L205		

4PM-7PM		VICTOR MUSAU COMPUTER ORGANIZATION L203			GIBSON ARISA Introduction to Economics CONFERENCE
		DIPLOMA IN BUSINESS	INFORMATION TECHNOLO	DGY SEM 3	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM		FRED OTIENO Management Information Systems ICT 4			FRED OTIENO Electronic Commerce L304
10AM-1PM	MESHACK Object Oriented Programming 1 BBIT	VICTOR MUSAU WEB DEVELOPMENT 1 ICT 4			
1PM-4PM		STANISLAUS Research Methods IT L205			Daniel Ndicu Business Law L205
4PM-7PM					
		DIPLOMA IN BUSINESS	INFORMATION TECHNOLO	OGY SEM 4	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM	FRED OTIENO COMPUTERISED ACCOUNTING ICT 4				
10AM-1PM			STANISLAUS ADVANCED OBJECT ORIENTED PROGRAMMING ICT4		
1PM-4PM				Eric Nyaga Principles of Marketing L203	

4PM-7PM				BERNARD MOGIRE Entrepreneurship education CONFERENCE	
		DIPLOMA IN	COMPUTER SCIENCE SEM	1	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM			BARRACK Introduction to Computer Studies ICT 4	DAVID MAINA COMMUNICATION SKILLS L205	
10AM-1PM		BARRACK ELECTRONICS L304	FRED OTIENO Operating Systems BBIT	MESHACK Computer Applications BBIT	
1PM-4PM	BARRACK algebra L304				
4PM-7PM					
		DIPLOMA IN	COMPUTER SCIENCE SEM	2	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM	MESHACK DATABASE SYSTEMS L205	VICTOR MUSAU Data Communication and Computer Networks L205			
10AM-1PM					
1PM-4PM		BARRACK Structured Programming BBIT	NICHOLAS KAVOI System Analysis and Design L205	VICTOR MUSAU PRINCIPLES OF COMPUTER SUPPORT AND MAINTENANCE L202B	

4PM-7PM		VICTOR MUSAU COMPUTER ORGANIZATION L203			
		DIPLOMA IN	COMPUTER SCIENCESEM 3	3	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM	MECHACKOL: 40: 41	VICTOR MUCALI WER		DADDACK DDODADH KEV	
10AM-1PM	MESHACK Object Oriented Programming 1 BBIT	DEVELOPMENT1 ICT 4		BARRACK PROBABILITY AND STATISTICS L104	
1PM-4PM	STANISLAUS Digital logic. ICT 1		MESHACK PROGRAMMING DESKTOP APPLICATIONS BBIT		
4PM-7PM				BARRACK DISCRETE MATHEMATICS 1 L203	
		DIPLOMA IN	COMPUTER SCIENCE SEM	4	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM			SHADRAK NGAO CALCULUS L305		
10AM-1PM			STANISLAUS ADVANCED OBJECT ORIENTED PROGRAMMING ICT4		
1PM-4PM		STANISLAUS Research Methods IT L205	VICTOR MUSAU DISTRIBUTED SYSTEMS L104	MESHACK SOFTWARE ENGINEERING L102	

		BARRACK COMPUTER			
		ETHICS AND SOCIAL			
4PM-7PM		VALUES L102			
12 1/2 /2 1/2		I .	OMPUTER SCIENCE SEM	5	
		DH LOWN IN C	OWI CIER SCIENCE SEW	5	
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TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	STANISLAUS Object	FRED OTIENO Information	MESHACK Computer		
	Oriented System Analysis	Systems ICT 4	Security BIT		
7AM-10AM	And Design BBIT	Systems ICT 4	Security Dir		
/ANI-IUANI	Allu Desigli DDI I				
10AM-1PM					
1PM-4PM					
1PWI-4PWI		+			DEDNA DD MOCIDE
	STANISLAUS Lan Design				BERNARD MOGIRE
	and Installation L104				Entrepreneurship education
4PM-7PM					CONFERENCE
		DIPLOMA IN SOF	TWARE ENGINEERING SE	EM1	
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	MONDAI	TUESDAT	WEDNESDAT	HICKSDAT	FRIDAT
			BARRACK Introduction to	DAVID MAINA	
			Computer Studies ICT 4	COMMUNICATION	
7AM-10AM				SKILLS L205	
		BARRACK	FRED OTIENO Operating	MESHACK Computer	
10 4 3 4 1 1 2 3 4		ELECTRONICS L304	Systems BBIT	Applications BBIT	
10AM-1PM	DADDA CIV. I.		- ,	r r	
	BARRACK algebra L304				
1PM-4PM					
153.5 E53.5					
4PM-7PM					

DIPLOMA IN SOFTWARE ENGINEERING SEM2

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	MESHACK DATABASE	VICTOR MUSAU Data	SHADRAK NGAO		
	SYSTEMS L205	Communication and	CALCULUS L305		
7AM-10AM		Computer Networks L205			
10AM-1PM					
	STANISLAUS Digital logic.	BARRACK Structured	NICHOLAS KAVOI		
	ICT 1	Programming BBIT	System Analysis and Design		
1PM-4PM			L205		
		BARRACK COMPUTER		BARRACK DISCRETE	
		ETHICS AND SOCIAL		MATHEMATICS1 L203	
4PM-7PM		VALUES L102			

DIPLOMA IN SOFTWARE ENGINEERING SEM3

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	STANISLAUS Object				Programming with .NET
	Oriented System Analysis				Framework STANISLAUS
7AM-10AM	And Design BBIT				ICT 4
	MESHACK Object Oriented				
10AM-1PM	Programming 1 BBIT				
				MESHACK SOFTWARE	
1PM-4PM				ENGINEERING L102	
			BARRACK PROBABILITY		
4PM-7PM			AND STATISTICS L204		
			CIT MOD 1		

TIME	MON	DAY	TUE	SDAY	WEDNESDAY	THURSDAY	FRIDAY
7AM-10AM					STANISLAUS Operating Systems BBIT	ANN WAMUYU Entrepreneurship education L202A	
10AM-1PM	STANISLAUS Applications IC				DAVID MAINA Communication and Writing Skills L104		
1PM-4PM	VICTOR MUS ICT ETHICS E						
4PM-7PM	BARRACK ELECTRONIC	CS ICT 4					
Activity	Responsibility	Name	Signature	Date			
Preparation:	UNIVERSITY TIMETABLES COORDINATOR	Samuel kinuthia	Story-	27/07/2017			
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