



**ZETECH  
UNIVERSITY**

**TRAINING DEPARTMENT: ENGINEERING**

**REFERENCE: ZU/WI/15/3**

**TEACHING TIME TABLE**

**SEMESTER: MAY-AUG YEAR: 2018**

**CAMPUS: THIKA ROAD**

**CERTIFICATE IN ELECTRICAL ENGINEERING SEM 1 SEM 1**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>				
<b>TUESDAY</b>	<b>WINNIE LIFE SKILLS L306</b>	<b>JOSEPELECTRICAL INSTALLATION TECHNOLOGY L303</b>	<b>ALPHONCE MULUMBA DRAWING L207</b>	
<b>WEDNESDAY</b>			<b>DANSON Electrical Principles L207</b>	
<b>THURSDAY</b>			<b>MARKHENRY Communication and Writing Skills SCR</b>	<b>MESHACK ICT L003</b>
<b>FRIDAY</b>		<b>PAUL ODINDO APPLIED SCIENCE 1 L102</b>		

**CERTIFICATE IN ELECTRICAL ENGINEERING SEM 2**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>	<b>DANSON ELECTRICAL PRINCIPLES 2 WORKSHOP</b>		<b>JOSEPH MAINA MATHEMATICS L208</b>	
<b>TUESDAY</b>	<b>JOSEPH MAINA ELECTRONICS L001</b>			
<b>WEDNESDAY</b>				
<b>THURSDAY</b>			<b>ENG LECTURER X WORKSHOP PRACTICE 1 WORKSHOP</b>	<b>DANSON APPLIED SCIENCE 2L207</b>

<b>FRIDAY</b>			<b>DANSON SOLAR L102</b>	
<b>CERTIFICATE IN ELECTRICAL ENGINEERING SEM 3 NO STUDENTS</b>				
<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>				
<b>TUESDAY</b>				
<b>WEDNESDAY</b>				
<b>THURSDAY</b>				
<b>FRIDAY</b>				
<b>DIPLOMA IN COMPUTER ENGINEERING SEM 1</b>				
<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>				
<b>TUESDAY</b>	<b>WINNIE LIFE SKILLS L306</b>	<b>JOSEPELECTRICAL INSTALLATION TECHNOLOGY L303</b>	<b>ALPHONCE MULUMBA DRAWING L207</b>	<b>PAUL ODINDO PHYSICAL SCIENCE L104</b>
<b>WEDNESDAY</b>			<b>DANSON Electrical Principles L207</b>	
<b>THURSDAY</b>				<b>MESHACK ICT L003</b>
<b>FRIDAY</b>		<b>WINNIE Communication and Writing Skills CONFERENCE</b>		

**DIPLOMA IN COMPUTER ENGINEERING SEM 2**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>	PAUL ODINDO MECHANICAL SCIENCE L202B			
<b>TUESDAY</b>	PAUL ODINDO introduction to computation BIT		BARRACK Structured Programming BBIT	PETER WAINAINA COMPUTER ORGANIZATION L203
<b>WEDNESDAY</b>		JOSEPH MAINA ANALOGUE ELECTRONICS I L103		
<b>THURSDAY</b>			ENG LECTURER X WORKSHOP PRACTICE 1 WORKSHOP	
<b>FRIDAY</b>	ALPHONCE MULUMBA MATHEMATICS L201			

**DIPLOMA IN COMPUTER ENGINEERING SEM 3**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>				
<b>TUESDAY</b>		ALPHONCE MULUMBA DIGITAL ELECTRONICS L208	BARRACK Structured Programming BBIT	PETER WAINAINA COMPUTER ORGANIZATION L203
<b>WEDNESDAY</b>	JOSEPH MAINA ANALOGUE ELECTRONICS II L208	PAUL ODINDO Circuit Analysis L207		
<b>THURSDAY</b>	ALPHONCE MULUMBA ENGINEERING MATHEMATICS II L207			
<b>FRIDAY</b>				

**DIPLOMA IN COMPUTER ENGINEERING SEM 4**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>	MICHAEL WANGARI ENGINEERING MATHEMATICS III L208			DANSON DIGITAL ELECTRONICS 2 L208
<b>TUESDAY</b>				DANSON PLC L208
<b>WEDNESDAY</b>			ALPHONCE MULUMBA ELECTRICAL MEASUREMENTS AND FAULT DIAGNOSIS L208	ALPHONCE MULUMBA CONTROL SYSTEMS 1 L208
<b>THURSDAY</b>	MESHACK Object Oriented Programming 1 ICT 5			
<b>FRIDAY</b>				

**DIPLOMA IN COMPUTER ENGINEERING SEM 5**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>	MESHACK DATABASE SYSTEMS L206			
<b>TUESDAY</b>		PETER WAINAINA WEB DEVELOPMENT 1 ICT 4		
<b>WEDNESDAY</b>	MESHACK Computer Security BIT			
<b>THURSDAY</b>	MICHAEL WANGARI COMPUTER AIDED DESIGN BIT	PETER WAINAINA Embedded Systems Programming ICT 1	PAUL ODINDO ENGINEERING CONTRACTS AND TENDERING L304	

<b>FRIDAY</b>				
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**DIPLOMA IN COMPUTER ENGINEERING SEM 6**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>				
<b>TUESDAY</b>				
<b>WEDNESDAY</b>				
<b>THURSDAY</b>				
<b>FRIDAY</b>				

**DIPLOMA IN ELECTRICAL ENGINEERING SEM 1**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>				
<b>TUESDAY</b>	<b>WINNIE LIFE SKILLS L306</b>	<b>JOSEPHELECTRICAL INSTALLATION TECHNOLOGY L303</b>	<b>ALPHONCE MULUMBA DRAWING L207</b>	<b>PAUL ODINDO PHYSICAL SCIENCE L104</b>
<b>WEDNESDAY</b>			<b>LECTURER X Electrical Principles 207</b>	
<b>THURSDAY</b>				<b>MESHACK ICT L003</b>
<b>FRIDAY</b>		<b>WINNIE Communication and Writing Skills CONFERENCE</b>		

**DIPLOMA IN ELECTRICAL ENGINEERING SEM 2**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>	PAUL ODINDO MECHANICAL SCIENCE L202B			
<b>TUESDAY</b>	PAUL ODINDO introduction to computation BIT			
<b>WEDNESDAY</b>		JOSEPH MAINA ANALOGUE ELECTRONICS I L103		
<b>THURSDAY</b>			ENG LECTURER X WORKSHOP PRACTICE 1 WORKSHOP	
<b>FRIDAY</b>	ALPHONCE MULUMBA MATHEMATICS L201		DANSON SOLAR L102	

**DIPLOMA IN ELECTRICAL ENGINEERING SEM 3**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>			LECT X ELECTRICAL MACHINE PRACTICE WORKSHOP	
<b>TUESDAY</b>		ALPHONCE MULUMBA DIGITAL ELECTRONICS L208	BARRACK Structured Programming BBIT	
<b>WEDNESDAY</b>	JOSEPH MAINA ANALOGUE ELECTRONICS II L208	PAUL ODINDO Circuit Analysis L207		
<b>THURSDAY</b>	ALPHONCE MULUMBA ENGINEERING MATHEMATICS II L207	JOSEPH MAINA ELECTRICAL INSTALLATION SYSTEMS L207		
<b>FRIDAY</b>				

**DIPLOMA IN ELECTRICAL ENGINEERING SEM 4**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>	MICHAEL WANGARI ENGINEERING MATHEMATICS III L208		LECT X ELECTRICAL MACHINE PRACTICE WORKSHOP	DANSON DIGITAL ELECTRONICS 2 L208
<b>TUESDAY</b>				DANSON PLC L208
<b>WEDNESDAY</b>			ALPHONCE MULUMBA ELECTRICAL MEASUREMENTS AND FAULT DIAGNOSIS L208	ALPHONCE MULUMBA CONTROL SYSTEMS 1 L208
<b>THURSDAY</b>		MICHAEL WANGARI Electrical Machines I L208		
<b>FRIDAY</b>				

**DIPLOMA IN ELECTRICAL ENGINEERING SEM 5**

<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>		PAUL ODINDO POWER ELECTRONICS AND MICROCONTROLLER WORKSHOP		
<b>TUESDAY</b>		MICHAEL WANGARI AIR CONDITIONING AND REFRIGERATION L304		
<b>WEDNESDAY</b>				
<b>THURSDAY</b>	MICHAEL WANGARI COMPUTER AIDED DESIGN BIT		PAUL ODINDO ENGINEERING CONTRACTS AND TENDERING L304	

<b>FRIDAY</b>	<b>MICHAEL WANGARI ELECTROMAGNETIC FIELD THEORY WORKSHOP</b>		<b>PAUL ODINDO POWER SYSTEMS WORKSHOP</b>	
<b>FRIDAY</b>				
<b>DIPLOMA IN ELECTRICAL ENGINEERING SEM 6</b>				
<b>TIME</b>	<b>7AM-10AM</b>	<b>10.00AM-1.00PM</b>	<b>1.00PM-4.00PM</b>	<b>4.00-7.00PM</b>
<b>MONDAY</b>		<b>DANSON MICROPROCESSOR SYSTEMS L208</b>		
<b>TUESDAY</b>	<b>MICHAEL WANGARI Electrical Machines II L208</b>			
<b>WEDNESDAY</b>	<b>PAUL ODINDO Power Systems II L207</b>	<b>DANSON MICROCONTROLLER WORKSHOP</b>		
<b>THURSDAY</b>				
<b>FRIDAY</b>		<b>MICROPROCESSOR &amp;MICROCONTROLLER PRACTICE WORKSHOP</b>	<b>PAUL ODINDO POWER SYSTEMS WORKSHOP</b>	