

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS
DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
DEEE/SEPT 2015/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY; 1
SERIES ;DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNIT	REMARKS
				AMA 2150	EEP 2101	EEP 2102	APH 2101	EIT 2101	BMC 2107	APS 2150	EME 2105	EME 2132	AMA 2151	EEP 2103	EEP 2104	EEE 2101	EEE 2102	EEE 2103	EME 2130	EME 2133	EEP 2105		
1	DTEE/S555/2014R1		M	D	B	D	C	A	C	B	C	C	D	C	D	D	C	D	B	D	C	18	PASS

KEY

AMA 2150	Engineering Mathematics I	AMA 2151	Engineering Mathematics II
EEP 2101	Electromagnetism I	EEP 2103	Electromagnetism II
EEP 2102	Circuit Theory I	EEP 2104	Circuit Theory II
APH 2101	HIV/AIDS & Substance Abuse	EEE 2101	Analogue Electronics I
EIT 2101	Computer Applications	EEE 2102	Digital Electronics I
BMC 2107	Communication Skills	EEE 2103	Computer Programming
APS 2150	Physical Science for Engineers	EME 2130	Mechanical Science
EME 2105	Engineering Drawing & Design	EME 2133	Computer Aided Drawing & Design
EME 2132	Workshop Technology & Practice (Mechanical)	EEP 2305	Electrical Installation Technology and Practice
*	CA MARK ONLY	*	

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DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
DEEE/JAN 2015/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 1

SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS										UNITS	REMARKS
				AMA 2150	EEP 2101	EEP 2102	APH 2101	EIT 2101	BMC 2107	APS 2150	EME 2105	EME 2132	AMA 2151	EEP 2103	EEP 2104	EEP 2105	EEE 2101	EEE 2102	EEE 2103	EME 2130	EME 2133				
1	DTEE/0922/2015		M	A	C	D	C	A	E	C	E	B	D	D	D	E	D	C	D	C	B	18	FAIL;3SUP		

KEY

SEMESTER I

AMA 2150 Engineering Mathematics I
 EEP 2101 Electromagnetism I
 EEP 2102 Circuit Theory I
 APH 2101 HIV/AIDS & Substance Abuse
 EIT 2101 Computer Applications
 BMC 2107 Communication Skills
 APS 2150 Physical Science for Engineers
 EME 2105 Engineering Drawing & Design
 EME 2132 Workshop Technology & Practice (Mechanical)

*

CA MARK ONLY

SEMESTER II

AMA 2151 Engineering Mathematics II
 EEP 2103 Electromagnetism II
 EEP 2104 Circuit Theory II
 EEP 2105 Electrical Installation Technology and Practice
 EEE 2101 Analogue Electronics I
 EEE 2102 Digital Electronics I
 EEE 2103 Computer Programming
 EME 2130 Mechanical Science
 EME 2133 Computer Aided drawing

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 2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS
 DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
 DICE/SEP 2014/S-FT DIPLOMA IN TECHNOLOGY (CONTROL & INSTRUMENTATION ENGINEERING) YEAR OF STUDY: 2
 SERIES :DECEMBER 2016
CONSOLIDATED MARKS

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNITS	REMARKS
				AMA 2250	EEE 2201	EEE 2202	EEP 2201	EME 2230	BEN 2201	ECI 2201	EEE 2230	EEE 2204	AMA 2251	ECI 2205	EEE 2205	EEE 2206	BEN 2202	ECI 2203	ECI 2204	EEE 2207			
1	DTEE/1945/2014		M	D	C	C	C	C	B	B	E	C	D	D	A	C	B	C	A	B	17	PASS	
2	DTEE/5137/2014		M	B	A	B	A	B	B	B	D	C	C	B	D	A	B	D	B	C	17	PASS	
3	DTEE/5577/2014		M	C	B	C	B	D	A	B	D	E	D	D	D	D	B	B	B	C	17	FAIL;1RSO	
4	DTEE/5385/2014		M	D	C	C	C	A	B	A	D	B	D	D	B	C	B	C	B	C	17	PASS	

KEY

FIRST SEMESTER UNITS

AMA 2250	Engineering Mathematics III
EEE 2201	Analogue Electronics II
EEE 2202	Digital Electronics II
EEP 2201	Circuit & Network analysis
EME 2230	Mechanical Technology
BEN 2201	Entrepreneurship Education
ECI 2201	Measurement Technology I
EEE 2230	Electronic Circuit Analysis & Design
EEE 2204	Workshop practice (Electronics)

SECOND SEMESTER UNITS

AMA 2251	Engineering Mathematics IV
ECI 2205	Control systems I
EEE2205	Engineering Software Development and applications I
EEE 2206	Microprocessor Technology
BEN 2202	Bussiness Plan
ECI 2203	Measurement Technology II
ECI 2204	Instrumentation
EEE2230	Electronic circuit and network analysis
EEE2207	Creative engineering

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DEEE/JAN 2015/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY; 2
SERIES ;DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS										UNITS	REMARKS
				AMA 2250	EEE 2201	EEE 2202	EEP 2201	EME 2230	BEN 2201	EEP 2203	EEE 2204	EEP 2202	AMA 2251	ECI 2205	EEE 2206	EEE 2205	BEN 2202	ECI 2202	EEP 2204	EEP 2205	EEP 2206	EEE 2207			
1	DTEE/0021/2015		M	A	D	D	D	C	B	A	A	D	D	D	C	D	A	C	C	C	B	B	19	PASS	

KEY

FIRST SEMESTER UNITS

AMA 2250	Engineering Mathematics III
EEE 2201	Analogue Electronics II
EEE 2202	Digital Electronics II
EEP 2201	Circuit & Network analysis
EME 2230	Mechanical technology
BEN 2201	Entrepreneurship Education
EEP 2203	Electrical Installation Technology II
EEE 2204	Workshop practice (Electronics)
EEP 2202	Workshop practice (power)
*	CA Marks Only

SECOND SEMESTER UNITS

AMA 2251	Engineering Mathematics IV
ECI 2205	Control systems I
EEE 2206	Microprocessor Technology I
EEE 2205	Engineering Software Development and applications I
BEN 2202	Business Plan
ECI 2202	Measurement & Fault Diagnosis
EEP 2204	Electrical Machines I
EEP 2205	Electrical Power systems I
EEP 2206	Power Electronics I
EEE 2207	Creative Engineering

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DEEE/JAN 2014/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 2
SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS										UNIT S	REMARKS
				AMA 2250	EEE 2201	EEE 2202	EEP 2201	EME 2230	BEN 2201	EEP 2203	EEE 2204	EEP 2202	AMA 2251	ECI 2205	EEE 2206	EEE 2205	BEN 2202	ECI 2202	EEP 2204	EEP 2205	EEP 2206				
1	DTEE/5633/2014		M	D	D	C	D	D	A	B	C	C	D	D	C	D	C	D	D	D	D	18	PASS		

KEY	FIRST SEMESTER UNITS	SECOND SEMESTER UNITS
AMA 2250	Engineering Mathematics III	AMA 2251 Engineering Mathematics IV
EEE 2201	Analogue Electronics II	ECI 2205 Control systems I
EEE 2202	Digital Electronics II	EEE 2206 Microprocessor Technology I
EEP 2201	Circuit & Network analysis	EEE2205 Engineering Software Development and applications I
EME 2230	Mechanical technology	BEN 2202 Business Plan
BEN 2201	Entrepreneurship Education	ECI 2202 Measurement & Fault Diagnosis
EEP 2203	Electrical Installation Technology II	EEP 2204 Electrical Machines I
EEE 2204	Workshop practice (Electronics)	EEP 2205 Electrical Power systems I
EEP 2202	Workshop practice (power)	EEP 2206 Power Electronics I
*	CA Marks Only	

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DEEE/MAY 2013/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 2
SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS								S	REMARKS
				AMA 2250	EEE 2201	EEE 2202	EEP 2201	ECI 2202	EEP 2203	EME 2230	BEN 2201	EEE 2204	EEP 2202	AMA 2251	ECI 2205	EEE 2205	EEE 2206	EEP 2204	EEP 2205	EEP 2206	BEN 2202		
1	DTEE/0251/2014		M	D	C	D	D	C	B	D	B	B	B	C	E	B	D	D	D	C	D	18	FAIL;1RSO

KEY

FIRST SEMESTER UNITS	
AMA 2250	Engineering Mathematics III
EEE 2201	Analogue Electronics II
EEE 2202	Digital Electronics II
EEP 2201	Circuit & Network analysis
ECI 2202	Electrical Measurements and Fault Diagnosis
EEP 2203	Electrical Installation Technology & Practice II
EME 2230	Mechanical technology
BEN 2201	Entrepreneurship Education
EEE 2204	Workshop practice (Electronics)
EEP 2202	Workshop practice (power)

SECOND SEMESTER UNITS	
AMA 2251	Engineering Mathematics IV
ECI 2205	Control systems I
EEE2205	Engineering Software Development and applications I
EEE 2206	Microprocessor Technology
EEP 2204	Electrical Machines I
EEP 2205	Electrical Power systems I
EEP 2206	Power Electronics I
BEN 2202	Bussiness Plan

SUMMARY	
DISCONTINUE	TOTAL
1	1

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 2016/2017 ACADEMIC YEAR SUPPLEMENTARY/SPECIAL EXAMINATION RESULTS
 DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
 DTIE/May2011/S-FT DIPLOMA IN TECHNOLOGY (TELECOMMUNICATION AND INFORMATION ENGINEERING) YEAR OF STUDY: 2
SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS & MARKS										TOTAL UNITS	REMARKS
				AMA 2250	EEE 2201	EEE 2202	EEE 2205	EME 2230	ECI 2202	EEP 2201	ETI 2201	EEE 2204	AMA 2251	BEN 2102	EEE 2206	ECI 2205	EEE 2208	ECI 2203	ETI 2202	ETI 2204	EEE 2207				
1	DTIE/0840/2011		M	D	D	D	B	C	D	C	C	B	X	A	D	D	D	C	D	X	C	18	FAIL;2SUP		

KEY	SEMESTER I	SEMESTER II
AMA 2250	Engineering Mathematics III	AMA 2251 Engineering Mathematics IV
EEE 2201	Analogue Electronics II	BEN 2102 Entrepreneurship Education
EEE 2202	Digital Electronics II	EEE 2206 Microprocessor Technology I
EEE 2205	Engineering Software Development & Applic	ECI 2205 Control Systems I
EME 2230	Mechanical Technology	EEE 2208 Programming &Software Eng
ECI 2202	Electrical Measurements & Fault Diagnosis	ECI 2203 Instrumentation
EEP 2201	Circuit & Network Analysis	ETI 2202 Data Communication I
ETI 2201	Telecommunication Principles	ETI 2204 Analog Signal Processing
EEE 2204	Workshop Practice (Electronics)	EEE2207 Creative Engineering

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DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
DEPE/JAN 2012/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 3
SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2350	ECI 2301	EEP 2301	EEP 2302	EEP 2303	EEE 2303	BEN 2202	AMA 2351	EEP 2309	EME 2301	EEP 2304	EEP 2305	EEP 2306	EEP 2307	EEP 2308	EEE 2210				
1	DEPE/0056/2012		M	D	D	C	C	C	B	C	D	A	C	D	D	D	C	C	PASS	15			PASS

KEY

	SEMESTER I UNITS	SEMESTER UNITS
AMA 2350	Engineering Mathematics V	AMA 2351 Engineering Mathematics VI
ECI 2301	Control Systems II	EEP 2309 Estimating ,Tendering & Contract Services
EEP 2301	Electrical Machines II	EME 2301 Industrial Organisation and Management
EEP 2302	Electrical Power Systems II	EEP 2304 Machine Control & Drives
EEP 2303	Power Electronics II	EEP 2305 Switch gear and Protection
EEE 2303	Microcontroller	EEP 2306 Illumination Engineering
BEN 2202	Bussiness Plan	EEP 2307 Heat,Refrigeration & Air Conditioning
*	CA Marks Only	EEP 2308 Trade Project
		EEE 2210 Industrial Attachment

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 DTIE/SEP 2013/S-FT DIPLOMA IN TECHNOLOGY (TELECOMMUNICATION & INFORMATION ENGINEERING) YEAR OF STUDY: 3
 SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS										UNITS	REMARKS
				AMA 2350	ECI 2301	EME 2304	EEE 2303	EEE 2307	ETI 2301	ETI 2302	ETI 2303	EEE 2207	AMA 2351	EEP 2309	ETI 2304	ETI 2308	ETI 2306	ETI 2305	ETI 2307	EEE 2308	EEE 2210				
2	DTEE/0038/2013		M	D	C	B	C	B	A	A	A	D	D	B	B	B	A	A	B	C	PASS	17	PASS		

KEY

AMA 2350
 ECI 2301
 EME 2304
 EEE 2303
 EEE 2307
 ETI 2301
 ETI 2302
 ETI 2303
 EEE 2207
 *

FIRST SEMESTER UNITS

Engineering Mathematics V
 Control Systems II
 Industrial Organisation and Management
 Microcontroller
 Engineering Software Development and Applications II
 Communication Systems I
 Data Communications II
 Computer Networks II
 Creative Engineering
 CA Marks Only

SECOND SEMESTER UNITS

AMA 2351 Engineering Mathematics VI
 EEP 2309 Estimating, Tendering & Engineering Services Contract
 ETI 2304 Communication Systems II
 ETI 2308 Mobile Communication
 ETI 2306 Data Networks
 ETI 2305 Microwave Components & Devices
 ETI 2307 COMPUTER NETWORKS III
 EEE 2308 Trade Project
 EEE 2210 Industrial Attachment

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TECHNICAL UNIVERSITY OF MOMBASA
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2016/2017 ACADEMIC YEAR SUPPLEMENTARY /SPECIAL EXAMINATION RESULTS
DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
DTIE/MAY 2011/S-FT DIPLOMA IN TECHNOLOGY (TELECOMMUNICATION & INFORMATION ENGINEERING) YEAR OF STUDY: 3
SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNITS	REMARKS
				AMA 2350	ECI 2301	EEE 2303	EME 2301	ETI 2301	ETI 2302	ETI 2303	AMA 2351	EPP 2309	ETI 2304	ETI 2303	ETI 2308	ETI 2306	ETI 2305	EEE 2308	EEE 2210				
1	DTIE/0840/2011		M	D	E	D	C	C	C	A	C	A	C	B	D	C	B	C	PASS	15	FAIL;1SUP		

KEY

FIRST SEMESTER

AMA 2350	Engineering Mathematics V
ECI 2301	Control systems II
EEE 2303	Microcontrollers
EME 2301	Industrial Organization & Management
ETI 2301	Communication Systems I
ETI 2302	Data Communications II
ETI 2303	Computer Networks II
*	CA Marks Only

SECOND SEMESTER UNITS

AMA 2351	Engineering Mathematics VI
EPP 2309	Estimating, Tendering & Engineering Services Contract
ETI 2304	Communication Systems I
ETI 2303	Computer Networks II
ETI 2308	Mobile Communication
ETI 2306	Data Networks
ETI 2305	Microwave Components & Devices
EEE 2308	Trade Project
EEE 2210	Industrial Attachment

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 DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
 DEPE/JAN 2014/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 3
 SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNIT	REMARKS
				AMA 2350	ECI 2301	EME 2304	EEE 2307	EEE 2303	EEP 2301	EEP 2302	EEP 2303	AMA 2351	EEP 2309	EEP 2304	EEP 2305	EEP 2306	EEP 2307	EEP 2308	EEE 2210				
1	DTEE/0297/2014		M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		WITHHOLD	

KEY

SEMESTER I UNITS

AMA 2350	Engineering Mathematics V
ECI 2301	Control Systems II
EME 2304	Industrial Organisation and Management
EEE 2307	Engineering Software Development and Applications II
EEE 2303	Microcontroller
EEP 2301	Electrical Machines II
EEP 2302	Electrical Power Systems II
EEP 2303	Power Electronics II

SEMESTER UNITS

AMA 2351	Engineering Mathematics VI
EEP 2309	Estimating ,Tendering & Contract Services
EEP 2304	Machine Control & Drives
EEP 2305	Switch gear and Protection
EEP 2306	Illumination Engineering
EEP 2307	Heat,Refrigeration & Air Conditioning
EEP 2308	Trade Project
EEE 2210	Industrial Attachment

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DEPE/MAY 2013/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 3
SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS										UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2350	ECI 2301	EME 2304	EEE 2307	EEE 2303	EEP 2301	EEP 2302	EEP 2303	EEE 2207	AMA 2351	EEP 2309	EEP 2304	EEP 2305	EEP 2306	EEP 2307	APH 2101	EEP 2308	EEE 2210						
1	DTEE/0251/2014		M	E	D	C	A	B	D	D	E	D	E	D	B	E	B	C	D	C	PASS	17			FAIL;4SUP		

KEY

	SEMESTER I UNITS	SEMESTER UNITS
AMA 2350	Engineering Mathematics V	AMA 2351 Engineering Mathematics VI
ECI 2301	Control Systems II	EEP 2309 Estimating ,Tendering & Contract Services
EME2304	Industrial organisation and management	EEP 2304 Machine Control & Drives
EEE 2307	Engineering software development and applications II	EEP 2305 Switch gear and Protection
EEE 2303	Microcontroller	EEP 2306 Illumination Engineering
EEP 2301	Electrical Machines II	EEP 2307 Heat,Refrigeration & Air Conditioning
EEP 2302	Electrical Power Systems II	APH 2101 HIV/AIDS and Substance Abuse
EEP 2303	Power Electronics II	EEP 2308 Trade Project
EEE 2207	Creative Engineering	EEE 2210 Industrial Attachment

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 DEPE/JAN 2013/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 3
 SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNITS	REMARKS
				AMA 2350	ECI 2301	EME 2304	EEE 2307	BEN 2202	EEP 2301	EEP 2302	EEP 2303	AMA 2351	EEP 2309	EEE 2303	EEP 2304	EEP 2305	EEP 2306	EEP 2307	EEP 2308	EEE 2210			
1	DEEE/0073/2012		M	D	C	C	B	B	C	C	D	D	B	A	D	B	C	C	C	PASS	16	PASS	

KEY

SEMESTER I UNITS

- AMA 2350 Engineering Mathematics V
- ECI 2301 Control Systems II
- EME 2304 Industrial Organisation & Management
- EEE 2307 Engineering Software Development and Applications II
- BEN 2202 Bussiness Plan
- EEP 2301 Electrical Machines II
- EEP 2302 Electrical Power Systems II
- EEP 2303 Power Electronics II

* CA Mark Only

SEMESTER UNITS

- AMA 2351 Engineering Mathematics VI
- EEP 2309 Estimating ,Tendering & Contract Services
- EEE 2303 Microcontroller
- EEP 2304 Machine Control & Drives
- EEP 2305 Switch gear and Protection
- EEP 2306 Illumination Engineering
- EEP 2307 Heat,Refrigeration & Air Conditioning
- EEP 2308 Trade Project
- EEE 2210 Industrial Attachment

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DEEE/SEPT 2013/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 2

SERIES :DECEMBER 2016

S/N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS										UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2250	EEE 2201	EEE 2202	EEP 2201	EEP 2203	BEN 2201	EME 2230	EEE 2204	EEP 2202	AMA 2251	ECI 2205	EEE 2206	EEE 2205	BEN 2202	ECI 2202	EEP 2204	EEP 2205	EEP 2206						
1	DTEE/0037/2013		M	B	C	C	D	B	B	B	A	D	B	D	D	D	B	C	B	C	D	18			PASS		

<p>KEY AMA 2250 EEE 2201 EEE 2202 EEP 2201 EEP 2203 BEN 2201 EME 2230 EEE 2204 EEE 2202 *</p>	<p>FIRST SEMESTER UNITS Engineering Mathematics III Analogue Electronics II Digital Electronics II Circuit & Network analysis Electrical Installation Technology II Entrepreneurship education Mechanical Technology Workshop practice (Electronics) Workshop practice (Power) CA Marks Only</p>	<p>SECOND SEMESTER UNITS Engineering Mathematics IV Control systems I Microprocessor Technology Engineering Software Development and applications I Bussiness Plan Measurement & Fault Diagnosis Electrical Machines I Electrical Power systems I Power Electronics I</p>
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TECHNICAL UNIVERSITY OF MOMBASA

FACULTY OF ENGINEERING AND TECHNOLOGY

2016/2017 ACADEMIC YEAR SPECIAL /SUPPLIMENTARY EXAMINATION RESULTS

DOC:E3

DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING

DEPE/MAY 2011/S-FT DIPLOMA IN TECHNOLOGY (ELECTRICAL POWER ENGINEERING) YEAR OF STUDY: 3

SERIES :DECEMBER 2016

S/ N	REG. No.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								UNITS	REMARKS
				AMA 2350	ECI 2301	EEE 2303	EME 2301	EEP 2301	EEP 2302	EEP 2206	AMA 2351	EEP 2309	EEP 2305	EEP 2306	EEP 2307	EEP 2304	EEP 2303	EEP 2308	EEE 2210		
1	DEPE/0353/2011		M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15	WITHHOLD

SEMESTER UNITS

SEMESTER I UNITS		SEMESTER UNITS	
AMA 2350	Engineering Mathematics V	AMA 2351	Engineering Mathematics VI
ECI 2301	Control systems II	EEP 2309	Estimating ,Tendering & Contract Services
EEE 2303	Microcontrollers	EEP 2305	Switch gear and Protection
EME 2301	Industrial Organization & Management	EEP 2306	Illumination Engineering
EEP 2301	Electrical Machines II	EEP 2307	Heat,Refrigeration & Air Conditioning
EEP 2302	Electrical Power Systems II	EEP 2304	Machine Control & Drives
EEP 2206	Power Electronics I	EEP 2303	Power Electronics II
*	CA Marks Only	EEP 2308	Trade Project
		EEE 2210	Idustrial Attachment