

**TECHNICAL UNIVERSITY OF MOMBASA**  
**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016 / 2017 ACADEMIC YEAR EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**DMPL 6/MAY & SEPT 2014/S-FT DIPLOMA IN MECHANICAL ENGINEERING (PLANT OPTION) YEAR OF STUDY : 3**  
**SERIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2350	ECI 2350	EME 2301	EME 2302	EPL 2301	EPL 2302	EPL 2303	AMA 2351	EME 2303	EME 2304	EME 2305	EPL 2304	EPL 2305	EPL 2306	EME 2210						
13	DMEN/4787/014	MAMBO, Gideon Nyange	M	Abs	D	A	B	D	C	E	C	D	D	E	D	E	C	PASS	14			ABS; 1SPEC, FAIL; 3 SUPS		
				C					D				D	D								PASS		
14	DMEN/4790/014	MICHENI, Brian Mwenda	M	B	D	A	A	D	C	D	D	Abs	D	D	D	C	C	PASS	14			ABS; 1 SPEC		
											C											PASS		
17	DMEN/4921/014	NDUNG'U, John Miringu	M	D	D	C	B	E	C	E	D	D	C	D	D	E	D	PASS	14			FAIL; 3 SUPS		
								D	D						D							PASS		
25	DMEN/5440/014	MUSAU, Francis Mbithuka	M	Abs	C	A	B	B	C	B	D	D	B	D	D	B	A	PASS	14			ABS; 1 SPEC		
				B																		PASS		
29	DMEN/1273/014	KALAMA, Andrewkleece	M	C	E	D	C	D	C	D	D	C	D	C	C	D	B	PASS	14			FAIL; 1 SUP		
				D																		PASS		

**KEY**

AMA 2350	ENGINEERING MATHEMATICS V	AMA 2351	ENGINEERING MATHEMATICS VI
ECI 2350	INSTRUMENTATION SYSTEMS	EME 2303	PROJECT
EME 2301	FLUID MECHANICS I	EME 2304	INDUSTRIAL ORGANIZATION AND MANAGEMENT
EME 2302	THERMODYNAMICS III	EME 2305	FLUID MECHANICS II
EPL 2301	PLANT ENGINEERING DRAWING AND DESIGN I	EPL 2304	PLANT ENGINEERING DRAWING AND DESIGN II
EPL 2302	PLANT TECHNOLOGY & PRACTICE III	EPL 2305	PLANT TECHNOLOGY AND PRACTICE VI
EPL 2303	PLANT ELECTRICAL III	EPL 2306	PLANT ELECTRICAL IV
		EME 2210	INDUSTRIAL ATTACHMENT

SUMMARY	
PASS	TOTAL
5	5

CHAIRMAN OF DEPARTMENT: \_\_\_\_\_ DATE \_\_\_\_\_

DEAN FACULTY OF ENGINEERING & TECHNOLOGY \_\_\_\_\_ DATE \_\_\_\_\_