

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2014 / 2015 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
DMEN/SEPT 2015/S-FT DIPLOMA IN MECHANICAL ENGINEERING YEAR OF STUDY : 1
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES									UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2150	EIT 2101	APH 2101	BMC 2107	APS 2150	EME 2101	EME 2102	EME 2105	AMA 2151	EME 2103	EME 2104	EME 2106	EME 2108	EAU 2101	EPL 2101	EEE 2150						
1	DMEN/0011/2015		M	C	A	B	A	A	C	A	A	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	16			ABS; 8SPEC		
2	DMEN/0016/2015		M	D	B	D	D	D	C	E	B	E	D	C	D	D	Abs	Abs	E	16			ABS; 2SPEC FAIL; 3SUP		
3	DMEN/0024/2015		M	B	A	A	A	B	A	C	A	A	A	A	B	B	A	A	B	16			PASS		
4	DMEN/0025/2015		M	C	A	A	A	C	B	C	A	B	C	C	C	D	A	A	B	16			PASS		
5	DMEN/0026/2015		M	B	A	B	A	C	B	C	A	A	A	B	B	D	A	A	A	16			PASS		
6	DMEN/1316/2015		M	D	B	C	C	B	C	D	B	D	B	A	B	C	A	A	D	16			PASS		
7	DMEN/2611/2015		M	C	B	A	A	A	C	C	A	C	B	A	B	C	A	A	D	16			PASS		
8	DMEN/2745/2015		M	D	B	B	A	C	D	C	C	D	D	C	C	C	B	A	D	16			PASS		
9	DMEN/2365/2015		M	C	A	B	A	B	B	B	A	A	C	C	D	B	A	B	B	16			PASS		
10	DMEN/1331/2015		M	C	A	D	D	B	D	B	C	D	C	C	B	D	B	B	D	16			PASS		

KEY

AMA 2150	ENGINEERING MATHEMATICS I	AMA 2151	ENGINEERING MATHEMATICS II
EIT 2101	COMPUTER APPLICATIONS	EME 2103	WORKSHOP TECHNOLOGY AND PRACTICE II
APH 2101	HIV/AIDS AND SUBSTANCE ABUSE	EME 2104	MATERIAL SCIENCE
APS 2150	PHYSICAL SCIENCE FOR ENGINEERS	EME 2106	MECHANICAL ENGINEERING SCIENCE II
BMC 2107	COMMUNICATION SKILLS	EME 2108	ENGINEERING DRAWING AND DESIGN II
EME 2101	WORKSHOP TECHNOLOGY AND PRACTICE I	EAU 2101	MOTOR VEHICLE THEORY
EME 2102	MECHANICAL ENGINEERING SCIENCE I	EPL 2101	MECHANICAL PLANT THEORY
EME 2105	ENGINEERING DRAWING AND DESIGN I	EEE 2150	ELECTRICAL ENGINEERING SCIENCE

SUMMARY		
PASS	ABSENT	TOTAL
8	2	10

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
DMAE/SEPT 2015/S-FT DIPLOMA IN MARINE ENGINEERING YEAR OF STUDY : 1
SERIES : MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES											SECOND SEMESTER UNITS AND GRADES											UNITS	TOTAL MARKS	MEAN	REMARKS
				EMR 2101	EMR 2102	EMR 2103	EMR 2104	EMR 2105	EMR 2106	EMR 2107	EMR 2108	EMR 2109	EMR 2110	EMR 2111	EMR 2112	EMR 2113	EMR 2114	EMR 2115	EMR 2116	EMR 2117	EMR 2118	EMR 2119	EMR 2120	EMR 2121	EMR 2122				
1	DMAE/002J/2015			D	B	A	E	D	C	A	D	A	A	A	C	B	D	D	B	A	A	C	B	D	A	22			FAIL, 1 SUP
2	DMAE/004J/2015			D	B	B	D	D	C	A	D	B	B	A	C	A	D	C	D	A	D	C	D	C	A	22			PASS
3	DMAE/007J/2015			D	A	A	C	C	A	C	B	B	A	B	C	A	A	D	B	B	D	B	B	A	A	22			PASS
4	DMAE/009J/2015			C	A	A	D	B	B	A	C	B	B	A	C	C	B	D	B	A	A	B	C	C	A	22			PASS
5	DMAE/010J/2015			E	A	B	E	D	D	B	C	A	B	B	C	A	D	D	B	B	A	D	B	B	A	22			FAIL, 2 SUP
6	DMAE/011J/2015			E	C	A	D	D	A	A	C	C	B	B	C	C	B	D	C	A	A	C	C	D	B	22			FAIL, 1 SUP
7	DMAE/012J/2015			D	A	A	D	C	D	A	E	A	D	A	C	B	D	C	A	B	A	C	A	B	A	22			FAIL, 1 SUP
8	DMAE/4733/2015			D	B	A	D	D	B	A	C	A	B	B	C	C	B	Abs	B	C	A	B	A	A	B	22			ABS; 1SPEC

KEY

EMR 2101	MARINE ENGINEERING SCIENCE I	EMR 2112	MARINE ENGINEERING SCIENCE II
EMR 2102	INFORMATION COMMUNICATION TECHNOLOGY I	EMR 2113	INFORMATION COMMUNICATION TECHNOLOGY II(ICT II)
EMR 2103	MARINE ELECTRICAL I	EMR 2114	MARINE ELECTRICAL II
EMR 2104	WORKSHOP TECHNOLOGY AND PRACTICE I	EMR 2115	WORKSHOP TECHNOLOGY AND PRACTICE II
EMR 2105	TECHNICAL DRAWING I	EMR 2116	TECHNICAL DRAWING II
EMR 2106	ENGINEERING MATHEMATICS I	EMR 2117	ENGINEERING MATHEMATICS II
EMR 2107	SHIP CONSTRUCTION & NAVAL ARCHITECTURE I	EMR 2118	SHIP CONSTRUCTION & NAVAL ARCHITECTURE II
EMR 2108	MARINE ENVIRONMENT I	EMR 2119	MARINE ENVIRONMENT II
EMR 2109	MARINE ENGINEERING KNOWLEDGE I	EMR 2120	MARINE ENGINEERING KNOWLEDGE II
EMR 2110	MARINE COMMUNICATION SKILLS I	EMR 2121	MARINE COMMUNICATION SKILLS II
EMR 2111	ENTREPRENEURSHIP I	EMR 2122	ENTREPRENEURSHIP II

SUMMARY			
PASS	FAIL	ABSENT	TOTAL
3	4	1	8

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2014 / 2015 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
DMAE/SEPT 2014/S-FT DIPLOMA IN MARINE ENGINEERING YEAR OF STUDY : 2
SERIES : MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES										SECOND SEMESTER UNITS AND GRADES										UNITS	TOTAL MARKS	MEAN	REMARKS
				EMR 2201	EMR 2202	EMR 2203	EMR 2204	EMR 2205	EMR 2206	EMR 2207	EMR 2208	EMR 2209	EMR 2210	EMR 2211	EMR 2212	EMR 2213	EMR 2214	EMR 2215	EMR 2216	EMR 2217	EMR 2218	EMR 2219	EMR 2220				
1	DMAE/001J/2014		M	D	C	D	E	D	A	D	B	D	B	D	E	C	E	C	C	D	A	E	E	20			FAIL; 5SUP
2	DMAE/002J/2014		M	D	B	D	E	D	B	D	B	D	B	C	E	D	D	D	C	E	B	E	C	20			FAIL; 4SUP
3	DMAE/003J/2014		F	D	B	C	D	D	A	D	A	D	A	B	D	B	C	C	A	D	A	D	B	20			PASS
4	DMAE/004J/2014		F	E	C	E	E	C	A	E	B	E	C	E	E	D	D	C	C	E	B	E	D	20			FAIL; 9 RSO
5	DMAE/005J/2014		M	D	B	D	D	C	A	D	A	D	A	B	D	B	D	B	C	D	A	E	C	20			FAIL; 1SUP
6	DMAE/006J/2014		M	E	A	C	E	D	D	E	C	D	C	C	E	C	E	A	D	D	B	E	E	20			FAIL; 7 RSO
7	DMAE/007J/2014		M	D	B	C	C	D	B	C	A	D	A	B	E	D	D	D	B	E	B	E	C	20			FAIL; 3SUP
8	DMAE/009J/2014		M	D	A	C	D	B	A	C	A	D	B	A	D	B	D	C	A	D	A	D	D	20			PASS
9	DMAE/010J/2014		M	E	D	D	D	D	C	E	B	E	B	B	E	B	D	A	B	D	A	E	C	20			FAIL; 5SUP
10	DMAE/011J/2014		M	D	A	C	D	D	A	D	B	D	B	C	D	A	C	C	A	D	B	E	C	20			FAIL; 1SUP
11	DMAE/3570/014		M	D	B	C	D	D	A	C	A	D	B	A	D	C	D	B	A	D	A	E	B	20			FAIL; 1SUP
12	DMAE/5122/014		F	D	B	D	E	E	A	D	D	E	C	B	E	C	E	C	B	D	B	E	C	20			FAIL; 6SUP
13	DMAE/5718/014		M	D	A	C	E	C	A	D	A	D	B	C	E	B	D	B	B	D	B	E	C	20			FAIL; 3SUP
14	DMAE/5954/014		M	E	A	D	D	D	Abs	Abs	C	D	A	C	E	B	D	A	C	D	B	E	C	20			ABS; 2SPEC FAIL; 3SUP

KEY

EMR 2201	ENGINEERING MATHEMATICS III	EMR 2211	ENGINEERING MATHEMATICS IV
EMR 2202	GENERAL ENGINEERING KNOWLEDGE I	EMR 2212	GENERAL ENGINEERING KNOWLEDGE II
EMR 2203	ENGINEERING DRAWING AND DESIGN I	EMR 2213	ENGINEERING DRAWING AND DESIGN II
EMR 2204	MARINE ELECTRONICS I	EMR 2214	MARINE ELECTRONICS II
EMR 2205	ICT III	EMR 2215	ICT IV
EMR 2206	SHIP CONSTRUCTION&NAVAL ARCHITECTURE III	EMR 2216	SHIP CONSTRUCTION & NAVAL ARCHITECTURE IV
EMR 2207	THERMO-FLUIDS I	EMR 2217	THERMOFLUIDS II
EMR 2208	BUSINESS PLAN I	EMR 2218	BUSINESS PLAN II
EMR 2209	APPLIED MECHANICS I	EMR 2219	APPLIED MECHANICS II
EMR 2210	GENERAL & MARITIME LAW I	EMR 2220	GENERAL & MARITIME LAW II

SUMMARY			
PASS	FAIL	ABSENT	TOTAL
2	11	1	14

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
DMEN/SEPT 2013/S-FT DIPLOMA IN MECHANICAL ENGINEERING (PLANT OPTION) YEAR OF STUDY: 3
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES							UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2350	EME 2301	EME 2302	ECI 2350	EPL 2301	EPL 2302	EPL 2303	AMA 2351	EME 2301	EME 2305	EPL 2304	EPL 2305	EPL 2306	EME 2320						
1	DMEN/0056/2013		M	B	C	C	C	D	B	C		B	B	C	C	B	B	D	14			PASS	
2	DMEN/0067/2013		M																14			WITHHOLD	
3	DMEN/0068/2013		M	A	B	A	C	C	A	A		B	C	C	C	B	A	B	14			PASS	
4	DMEN/0069/2013		M	E	D	A	D	E	A	B		C	D	C	C	B	D	14			FAIL; 2SUP		
5	DMEN/0075/2013		M	B	D	D	C	C	B	D		C	D	D	B	B	C	C	14			PASS	
6	DMEN/0076/2013		M																14			WITHHOLD	
7	DMEN/0077/2013		M																14			WITHHOLD	
8	DMEN/0078/2013		M	E	D	D	C	E	A	D		E	D	E	C	D	C	C	14			FAIL; 4SUP	
9	DMEN/0080/2013		M	C	D	C	B	D	C	B		C	C	C	C	B	C	D	14			PASS	
10	DMEN/0082/2013		M	E	D	A	C	E	B	A		D	E	D	C	C	B	14			FAIL; 3SUP		
11	DMEN/0084/2013		M	A	B	A	B	C	A	B		A	B	C	B	A	A	D	14			PASS	
12	DMEN/0085/2013		M	D	E	C	D	D	A	B		D	D	E	C	C	D	B	14			FAIL; 2SUP	
13	DMEN/0033/2012		M	A	B	C	B	D	A	C		C	B	D	C	B	C	C	14			PASS	

KEY

AMA 2350	ENGINEERING MATHEMATICS V	AMA 2351	ENGINEERING MATHEMATICS VI
EME 2301	FLUID MECHANICS I	EME 2301	INDUSTRIAL ORGANIZATION AND MANAGEMENT
EME 2302	THERMODYNAMICS III	EME 2305	FLUID MECHANICS II
ECI 2350	INSTRUMENTATION SYSTEMS	EPL 2304	PLANT ENGINEERING DRAWING AND DESIGN II
EPL 2301	PLANT ENGINEERING DRAWING AND DESIGN I	EPL 2305	PLANT TECHNOLOGY & PRACTICE VI
EPL 2302	PLANT TECHNOLOGY III	EPL 2306	PLANT ELECTRICAL IV
EPL 2303	PLANT ELECTRICAL III	EME 2320	PROJECT

SUMMARY			
PASS	FAIL	WITHHOLD	TOTAL
6	4	3	13

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
DMEN/JAN 2014/S-FT DIPLOMA IN MECHANICAL ENGINEERING (PLANT OPTION) YEAR OF STUDY: 3
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES							UNITS	TOTAL MARKS	MEAN	REMARKS
				AMA 2350	EME 2301	EME 2302	ECI 2350	EPL 2301	EPL 2302	EPL 2303	AMA 2351	EME 2301	EME 2305	EPL 2304	EPL 2305	EPL 2306	EME 2320					
1	DMEN/0116/2014		M	A	C	C	A	C	B	B	B	C	C	B	C	B	B	14			PASS	
2	DMEN/0172/2014		M															14			DEREGISTER	
3	DMEN/0182/2014		M	E	C	C	C	E	B	B	D	B	D	C	C	A	B	14			FAIL; 2 SUP	
4	DMEN/0274/2014		M	A	C	C	A	C	B	B	B	B	C	A	B	B	C	14			PASS	
5	DMEN/0275/2014		M	B	C	D	B	D	B	B	D	C	C	C	B	D	D	14			PASS	
6	DMEN/0286/2014		M	C	D	Abs	D	D	C	Abs	D	C	D	D	A	C	D	14			ABS; 2SPEC	
7	DMEN/0370/2014		M	E	E	D	D	E	B	D	E	D	D	C	B	E	D	14			FAIL; 5SUP	

SUMMARY				
PASS	FAIL	DEREG	ABSENT	TOTAL
3	2	1	1	7

KEY

AMA 2350	ENGINEERING MATHEMATICS V	AMA 2351	ENGINEERING MATHEMATICS VI
EME 2301	FLUID MECHANICS I	EME 2301	INDUSTRIAL ORGANIZATION AND MANAGEMENT
EME 2302	THERMODYNAMICS III	EME 2305	FLUID MECHANICS II
ECI 2350	INSTRUMENTATION SYSTEMS	EPL 2304	PLANT ENGINEERING DRAWING AND DESIGN II
EPL 2301	PLANT ENGINEERING DRAWING AND DESIGN I	EPL 2305	PLANT TECHNOLOGY & PRACTICE VI
EPL 2302	PLANT TECHNOLOGY III	EPL 2306	PLANT ELECTRICAL IV
EPL 2303	PLANT ELECTRICAL III	EME 2320	PROJECT

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2014 / 2015 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
DAE/JAN 2014/S-FT DIPLOMA IN MECHANICAL ENGINEERING (AUTOMOTIVE OPTION) YEAR OF STUDY : 3
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARK	MEAN	REMARKS
				AMA 2350	EME 2301	EME 2302	EAU 2301	EAU 2302	EAU 2303	EAU 2304	AMA 2351	EME 2301	EME 2305	EAU 2305	EAU 2306	EAU 2307	EAU 2308	EME 2320					
1	DMEN/0214/2014		M	C	C	D	B	B	B	C	D	B	D	A	A	B	A	C	15			PASS	
2	DMEN/0352/2014		M	E	E	D	B	B	B	B	D	E	D	B	B	C	D	C	15			FAIL; 3SUP	
3	DMEN/0550/2014		M	E	Abs	C	B	C	B	B	D	D	D	B	B	B	A	D	15			ABS; 1SPEC FAIL;1SUP	
4	DMEN/0074/2013		M																15			WITHHOLD	

KEY

AMA 2350	ENGINEERING MATHEMATICS V	AMA 2351	ENGINEERING MATHEMATICS VI
EME 2301	FLUID MECHANICS I	EME 2301	INDUSTRIAL ORGANIZATION AND MANAGEMENT
EME 2302	THERMODYNAMICS III	EME 2305	FLUID MECHANICS II
EAU 2301	MOTOR VEHICLE DRAWING AND DESIGN I	EAU 2305	VEHICLE TECHNOLOGY & PRACTICE IV
EAU 2302	VEHICLE TECHNOLOGY III	EAU 2306	ENGINE TECHNOLOGY & PRACTICE III
EAU 2303	ENGINE TECHNOLOGY III	EAU 2307	MOTOR VEHICLE DRAWING AND DESIGN II
EAU 2304	AUTO-ELECTRIC TECHNOLOGY II.	EAU 2308	AUTO ELECTRONICS TECHNOLOGY & PRACTICE II
		EME 2320	PROJECT

SUMMARY				
PASS	ABS	FAIL	WITHHOLD	TOTAL
1	1	1	1	4

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/Sept 2015/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 1
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS							UNITS	TOTAL MARKS	MEAN	REMARKS
				SZL 2111	SMA 2170	SMA 2172	SMA 2177	HRD 2101	SCH 2120	SPH 2173	EMG 2101	EMG 2102	ICS 2174	SCH 2121	SMA 2173	HRD 2102	SPH 2174	EMG 2105	EMG 2104	EMG 2103				
1	BSME/001J/2015		M	B	A	B	B	B	C	C	C	A	B	B	A	B	A	C	B	A	17			PASS
2	BSME/002J/2015		M	A	D	E	D	A	B	C	B	E	B	D	E	B	D	D	B	C	17			FAIL; 3SUP
3	BSME/003J/2015		M	A	B	D	B	B	B	C	B	C	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	17			ABS; 8 SPEC
4	BSME/005J/2015		M	B	B	D	C	A	C	B	B	D	B	C	E	C	D	D	B	C	17			FAIL; 1SUP
5	BSME/007J/2015		M	A	C	B	B	B	B	C	A	D	B	B	A	A	B	D	C	D	17			PASS
6	BSME/008J/2015		M	C	B	C	B	B	C	C	A	A	B	C	A	D	D	B	B	A	17			PASS
7	BSME/009J/2015		M	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	A	A	A	B	B	D	A	C	17			ABS; 9 SPEC
8	BSME/010J/2015		M	B	D	C	B	B	D	C	C	D	C	B	B	D	C	D	A	C	17			PASS
9	BSME/011J/2015		M	A	C	C	B	B	C	C	A	D	B	C	D	B	C	D	C	B	17			PASS
10	BSME/013J/2015		M	B	B	A	A	A	B	B	B	D	B	B	B	A	C	B	B	A	17			PASS
11	BSME/014J/2015		M	B	A	D	B	A	B	D	B	D	B	D	B	C	B	D	B	D	17			PASS
12	BSME/015J/2015		M	B	E	D	D	C	D	D	B	D	C	C	E	D	C	D	B	D	17			FAIL; 2SUP
13	BSME/016J/2015		M	A	B	D	C	A	C	C	C	C	B	C	C	D	C	D	C	A	17			PASS
14	BSME/017J/2015		M	B	A	B	B	C	A	C	A	B	B	A	B	B	B	D	C	C	17			PASS
15	BSME/019J/2015		M	A	B	D	A	B	C	C	B	D	A	C	C	C	C	D	C	D	17			PASS
16	BSME/020J/2015		M	A	C	D	D	C	E	D	C	D	C	D	E	D	D	D	B	C	17			FAIL; 2SUP
17	BSME/021J/2015		M	B	C	D	C	B	D	C	B	D	B	D	D	D	C	C	C	C	17			PASS
18	BSME/023J/2015		M	B	C	C	D	A	D	B	B	C	B	D	C	C	B	C	C	D	17			PASS
19	BSME/024J/2015		M	A	B	C	C	A	B	C	A	D	C	C	D	A	C	D	B	C	17			PASS
20	BSME/025J/2015		F	A	A	C	B	B	C	B	A	B	B	C	A	C	C	A	A	B	17			PASS
21	BSME/026J/2015		M	A	D	C	D	B	C	B	B	B	A	B	D	A	C	C	B	A	17			PASS
22	BSME/027J/2015		M	A	C	C	D	A	B	B	C	D	A	B	E	B	D	D	A	B	17			FAIL; 1SUP
23	BSME/028J/2015		M	B	D	E	D	Abs	Abs	C	C	E	C	D	E	D	D	D	B	D	17			ABS; 2 SPEC, FAIL; 3SUP
24	BSME/030J/2015		M	B	D	C	D	B	C	B	C	D	A	C	B	C	D	C	C	B	17			PASS
25	BSME/031J/2015		M	A	B	C	B	B	B	D	B	D	B	C	E	B	C	C	A	B	17			FAIL; 1SUP
26	BSME/032J/2015		F	A	C	C	C	A	E	C	A	D	A	D	E	B	D	D	B	C	17			FAIL; 2SUP
27	BSME/033J/2015		M	A	C	A	C	D	B	C	C	B	B	C	E	C	B	C	C	A	17			FAIL; 1SUP
28	BSME/034J/2015		F	A	E	D	D	B	D	D	A	D	A	D	E	D	D	D	C	D	17			FAIL; 2SUP
29	BSME/035J/2015		M	B	D	D	D	B	D	C	C	D	C	D	E	B	C	D	B	C	17			FAIL; 1SUP
30	BSME/036J/2015		M	A	D	E	E	B	D	D	B	D	C	D	E	D	D	E	C	C	17			FAIL; 4SUP
31	BSME/037J/2015		M	A	B	D	B	C	B	C	B	D	C	C	D	D	B	D	B	D	17			PASS
32	BSME/038J/2015		M	B	C	C	D	B	C	D	C	E	B	D	E	C	C	D	C	C	17			FAIL; 2SUP

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33	BSME/039J/2015	M	B	D	C	C	B	E	D	B	D	A	C	E	B	B	D	B	C	17		FAIL; 2SUP
34	BSME/040J/2015	M	A	C	C	C	B	D	D	A	D	C	E	E	D	D	D	C	D	17		FAIL; 2SUP
35	BSME/041J/2015	M	A	B	C	C	B	D	D	C	D	C	C	E	C	D	D	C	C	17		FAIL; 1SUP
36	BSME/042J/2015	M	B	D	D	C	C	B	D	C	D	C	C	E	C	D	C	C	D	17		FAIL; 1SUP
37	BSME/043J/2015	M	A	D	C	C	B	D	C	B	D	B	B	D	B	D	D	B	A	17		PASS
38	BSME/044J/2015	M	A	C	D	D	A	C	C	A	D	B	C	D	B	B	D	B	B	17		PASS
39	BSME/045J/2015	M	B	C	C	C	D	D	D	C	D	A	C	D	C	B	B	B	C	17		PASS
40	BSME/046J/2015	M	A	C	D	C	C	D	D	B	D	B	C	C	B	D	D	B	C	17		PASS
41	BSME/047J/2015	M																		17		WITHHOLD
42	BSME/0005/2015	M	A	D	C	C	C	C	E	C	D	B	D	D	B	C	D	C	D	17		FAIL; 1SUP
43	BSME/5422/2014	M																		17		WITHHOLD

KEY

SZL 2111	HIV / AIDS AND SUBSTANCE ABUSE	ICS 2174	INTRODUCTION TO COMPUTER SCIENCE
SMA 2170	ALGEBRA	SCH 2121	ORGANIC CHEMISTRY FOR ENGINEERS
SMA 2172	CALCULUS I	SMA 2173	CALCULUS II
SMA 2177	APPLIED GEOMETRY	HRD 2102	DEVELOPMENT STUDIES
HRD 2101	COMMUNICATION SKILLS	SPH 2174	PHYSICS FOR ENGINEERS II
SCH 2120	PHYSICAL AND INORGANIC CHEMISTRY	EMG 2105	ENGINEERING DRAWING II
SPH 2173	PHYSICS FOR ENGINEERS I	EMG 2104	INTRODUCTION TO MATERIAL SCIENCE
EMG 2101	HISTORY OF TECHNOLOGY	EMG 2103	WORKSHOP PROCESSES & PRACTICE I
EMG 2102	ENGINEERING DRAWING I		

SUMMARY				
PASS	FAIL	ABSENT	WITHHOLD	TOTAL
21	17	3	2	43

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/Sept 2014/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 2
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNITS	TOTAL MARKS	MEAN	REMARKS
				SMA 2277	EMG 2201	EMG 2202	EMG 2203	EMG 2204	EEE 2230	ICS 2175	SMA 2370	SMA 2278	SMA 2279	ICS 2276	EMG 2209	EMG 2208	EMG 2207	EMG 2206	EMG 2205						
1	BSME/007J/2013		M	A	C	D	B	A	A	B	B	A	B	C	B	A	B	C	B	16			PASS		
2	BSME/1805/2014		M	C	D	C	C	A	A	B	A	C	B	B	C	A	B	B	B	16			PASS		
3	BSME/3881/014G		F	E	D	D	D	B	D	D	C	C	C	C	C	E	B	D	C	16			FAIL; 2SUP		
4	BSME/002J/2014		M	C	D	C	D	B	B	C	B	C	C	C	C	C	D	D	D	16			PASS		
5	BSME/003J/2014		M	E	D	B	D	B	D	Abs	D	E	D	C	E	E	D	E	D	16			DISCIPLINARY		
6	BSME/004J/2014		M	A	C	C	B	B	A	C	A	C	A	B	A	A	B	A	C	16			PASS		
7	BSME/005J/2014		M	E	E	C	C	B	D	C	B	D	D	D	C	D	C	E	C	16			FAIL; 3SUP		
8	BSME/006J/2014		M	C	D	D	C	B	D	D	C	C	B	D	D	A	C	D	D	16			PASS		
9	BSME/008J/2014		M	B	Abs	B	C	B	B	D	B	D	A	C	D	A	B	D	C	16			ABS; 1SPEC		
10	BSME/009J/2014		M	A	C	C	B	B	B	C	B	B	A	C	B	B	A	D	C	16			PASS		
11	BSME/010J/2014		M	B	C	B	B	B	D	D	A	B	B	C	A	A	A	D	C	16			PASS		
12	BSME/011J/2014		M	A	D	C	D	A	C	C	A	A	A	D	B	A	B	D	B	16			PASS		
13	BSME/013J/2014		M	A	C	D	C	B	D	C	B	C	B	E	C	C	B	E	C	16			FAIL; 2SUP		
14	BSME/014J/2014		M	E	E	D	E	B	D	D	D	D	D	C	D	E	Abs	E	D	16			ABS; 1SPEC FAIL; 5SUP		
15	BSME/015J/2014		M	D	D	C	D	C	D	E	B	B	C	C	C	C	C	E	D	16			FAIL; 2SUP		
16	BSME/016J/2014		M	C	E	C	C	A	B	D	B	C	B	C	D	A	C	D	C	16			FAIL; 1SUP		
17	BSME/017J/2014		M	B	D	A	B	A	C	C	A	C	A	C	A	B	A	C	B	16			PASS		
18	BSME/018J/2014		M	E	D	D	D	B	C	B	D	D	D	D	C	C	C	D	C	16			FAIL; 1SUP		
19	BSME/019J/2014		M	A	C	C	C	A	C	C	A	A	A	C	C	A	A	B	C	16			PASS		
20	BSME/001J/2014		M																	16			DEREGISTER		
21	BSME/020J/2014		M																	16			WITHHOLD		
22	BSME/021J/2014		M	D	C	B	B	A	B	C	A	D	C	C	C	A	B	C	C	16			PASS		
23	BSME/022J/2014		M	D	C	C	D	B	B	E	B	D	C	C	C	B	A	D	C	16			FAIL; 1SUP		
24	BSME/023J/2014		M	E	C	C	C	B	D	D	D	D	C	C	C	E	B	D	D	16			FAIL; 2SUP		
25	BSME/024J/2014		M	B	D	B	B	A	D	C	A	C	C	C	C	A	D	C	16			PASS			
26	BSME/025J/2014		F	C	C	D	B	A	C	B	D	B	D	C	C	C	B	D	C	16			PASS		
27	BSME/026J/2014		M	D	E	D	B	A	C	D	D	C	D	D	C	B	C	D	D	16			FAIL; 1SUP		
28	BSME/027J/2014		M	C	B	B	D	B	Abs	D	B	C	D	C	B	E	B	C	C	16			DISCIPLINARY		
29	BSME/028J/2014		M	C	D	D	C	C	D	D	A	C	Abs	Abs	A	D	Abs	C	Abs	16			ABS; 4SPEC		
30	BSME/029J/2014		M	Abs	Abs	Abs	Abs	Abs	Abs	Abs	C	C	C	E	D	D	C	E	C	16			ABS; 7 SPEC FAIL; 2SUP		
31	BSME/030J/2014		M	B	D	C	D	C	C	C	B	B	A	B	D	A	B	C	C	16			PASS		
32	BSME/031J/2014		M																	16			DEREGISTER		
33	BSME/032J/2014		M	D	D	C	C	A	D	C	C	D	E	C	D	D	C	E	D	16			FAIL; 2SUP		

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34	BSME/033J/2014	M	C	C	C	C	C	C	D	C	C	C	C	C	B	C	E	C	16		FAIL; 1SUP
35	BSME/034J/2014	M	E	D	C	D	B	C	D	C	Abs	C	C	C	D	C	D	C	16		ABS; 1SPEC FAIL; 1SUP
36	BSME/035J/2014	M	D	E	D	C	C	E	D	C	D	E	C	D	C	B	E	C	16		FAIL; 4SUP
37	BSME/036J/2014	M																	16		WITHHOLD
38	BSME/037J/2014	M	C	D	C	D	D	D	B	C	D	C	B	C	D	B	D	C	16		PASS
39	BSME/038J/2014	M	D	E	D	D	A	E	C	C	D	C	C	D	D	C	D	C	16		FAIL; 2SUP
40	BSME/039J/2014	M	A	D	C	B	A	A	C	A	B	A	D	B	A	A	A	C	16		PASS
41	BSME/040J/2014	M	B	C	B	C	C	B	A	A	B	B	C	B	B	A	C	C	16		PASS
42	BSME/041J/2014	M																	16		WITHHOLD
43	BSME/4968/014G	M	C	D	C	C	A	D	B	B	C	B	B	D	A	B	D	B	16		PASS
44	BSME/5366/014G	M																	16		DEREGISTER
45	BSME/5467/014G	M	D	D	C	D	C	E	D	C	D	D	A	C	D	C	D	D	16		FAIL; 1SUP
46	BSME/5603/014G	M																	16		DEREGISTER
47	BSME/044J/2014	M	C	E	D	D	B	D	C	B	A	C	C	B	A	B	D	B	16		FAIL; 1SUP
48	BSME/045J/2014	M	C	C	D	D	A	B	D	B	B	C	D	C	C	A	D	D	16		PASS

KEY

SMA 2277 CALCULUS III
 EMG 2201 ENGINEERING MATERIALS
 EMG 2202 WORKSHOP PROCESSES & PRACTICE II
 EMG 2203 ENGINEERING MECHANICS -STATICS
 EMG 2204 COMPUTER AIDED DRAWING
 EEE 2230 ELECTRICAL CIRCUIT ANALYSIS
 ICS 2175 COMPUTER PROGRAMMING I

SMA 2370 CALCULUS IV
 SMA 2278 DIFFERENTIAL EQUATIONS
 SMA 2279 LINEAR AND BOOLEAN ALGEBRA
 ICS 2276 COMPUTER PROGRAMMING II
 EMG 2209 WORKSHOP PROCESSES & PRACTICE III
 EMG 2208 MECHANICS OF MACHINES I
 EMG 2207 ENGINEERING MECHANICS -DYNAMICS
 EMG 2206 ENGINEERING THERMODYNAMICS I
 EMG 2205 FLUID MECHANICS I

SUMMARY						
PASS	FAIL	WITHHOLD	ABS	DISCIPLINARY	DEREG	TOTAL
19	15	3	5	2	4	48

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/May 2014/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 3
SERIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				SMA 2272	SMA 2371	EEE 2330	EMG 2301	EMG 2302	EMG 2303	EMG 2304	EMG 2306				
1	BSME/0701/2014		M	C	D	B	D	C	B	E	E	8			FAIL; 2SUP
2	BSME/0767/2014		M	C	D	C	C	D	C	D	E	8			FAIL; 1SUP
3	BSME/0932/2014		M	C	E	D	C	E	D	C	E	8			FAIL; 3SUP
4	BSME/1051/2014		M	C	D	A	C	D	B	C	C	8			PASS
5	BSME/1137/2014		M	E	E	D	D	E	D	C	E	8			FAIL; 4SUP
6	BSME/1171/2014		M	C	E	C	C	D	D	C	D	8			FAIL; 1SUP
7	BSME/1521/2014		M	C	E	C	C	D	B	B	D	8			FAIL; 1SUP
8	BSME/1534/2014		M	C	D	C	C	D	C	A	D	8			PASS
9	BSME/6044/014 _{M2}		M	B	E	D	B	D	B	A	D	8			FAIL, 1 SUP
10	BSME/0804/015 _{M2}		M	D	E	C	C	D	C	C	D	8			FAIL; 1SUP
11	BSME/0851/015 _{M2}		M	D	E	C	C	D	B	A	D	8			FAIL, 1SUP
12	BSME/0988/2014		M	C	D	A	B	B	A	A	B	8			PASS
13	BSME /0595/015 _{M2}		M	D	E	E	D	E	D	E	D	8			FAIL; 4SUP

KEY

SMA 2272	STATISTICS
SMA 2371	PARTIAL DIFFERENTIAL EQUATIONS
EEE 2330	INTRODUCTION TO ELECTRICAL MACHINES
EMG 2301	FLUID MECHANICS II
EMG 2302	ENGINEERING THERMODYNAMICS II
EMG 2303	SOLID AND STRUCTURAL MECHANICS I
EMG 2304	MECHANICS OF MACHINES II
EMG 2306	INTRODUCTION TO ENGINEERING DESIGN

SUMMARY

PASS	FAIL	TOTAL
3	10	13

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/Sep 2013/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY : 3
SREIES: MAY 2016

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNITS	TOTAL MARKS	MEAN	REMARKS
				SMA 2272	SMA 2371	EMG 2301	EMG 2302	EMG 2303	EMG 2304	EMG 2306	EEE 2330	EMG 2305	EMG 2307	EMG 2308	EMG 2309	EMG 2310	EMG 2311	EMG 2312	EEE 2331						
1	BSME/001J/2013		M	E	D	D	C	C	C	C	D	C	C	C	D	C	D	B	B	16			FAIL; 1SUP		
2	BSME/002J/2013		M																	16			DEREGISTER		
3	BSME/003J/2013		M	B	B	D	C	D	B	C	E	B	C	D	E	C	C	A	D	16			FAIL; 2SUP		
4	BSME/004J/2013		F	D	D	C	E	C	C	B	D	B	B	C	C	D	D	A	C	16			FAIL; 1SUP		
5	BSME/005J/2013		M	C	B	C	E	D	C	C	D	Abs	B	C	C	C	Abs	B	B	16			ABS; 2SPEC FAIL; 1SUP		
6	BSME/006J/2013		M	E	E	E	E	D	D	C	E	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	16			ABS; 8SPEC FAIL; 5SUP		
7	BSME/011J/2013		F	E	C	D	D	D	D	C	D	B	B	C	E	C	C	D	D	16			FAIL; 2SUP		
8	BSME/016J/2013		M	D	C	D	E	D	Abs	D	Abs	B	D	D	D	C	D	C	C	16			ABS; 2SPEC, FAIL; 1SUP		
9	BSME/017J/2013		M	C	B	C	C	C	A	B	B	A	C	B	A	A	C	A	B	16			PASS		
10	BSME/019J/2013		M	B	D	B	D	C	A	B	B	B	C	D	D	A	B	C	B	16			PASS		
11	BSME/020J/2013		M	D	D	D	E	E	D	A	E	B	B	B	D	C	C	C	A	16			FAIL; 3SUP		
12	BSME/022J/2013		M	E	D	D	E	E	E	C	E	B	C	D	Abs	Abs	D	Abs	Abs	16			ABS; 4SPEC FAIL; 5SUP		
13	BSME/023J/2013		M	C	B	B	B	A	A	A	C	A	C	C	C	B	B	B	C	16			PASS		
14	BSME/026J/2013		M	D	C	C	D	C	B	B	C	C	C	C	B	A	B	A	B	16			PASS		
15	BSME/027J/2013		M	D	C	C	D	D	C	B	C	B	B	C	C	C	D	B	C	16			PASS		
16	BSME/028J/2013		M	Abs	D	D	E	D	D	D	Abs	Abs	E	Abs	Abs	Abs	Abs	Abs	Abs	16			ABS, 9SPEC, FAIL; 2SUP		
17	BSME/029J/2013		M	C	B	C	D	B	C	A	D	B	B	B	A	B	C	A	C	16			PASS		
18	BSME/034J/2013		M	B	E	C	E	B	C	A	E	A	B	C	D	B	C	A	B	16			FAIL; 3SUP		
19	BSME/035J/2013		M	D	B	B	D	C	D	B	C	B	B	C	D	B	D	C	D	16			PASS		
20	BSME/036J/2013		M	D	B	C	C	D	B	B	B	B	B	D	C	B	D	C	C	16			PASS		
21	BSME/037J/2013		M	D	C	C	E	C	C	B	D	B	C	D	D	B	C	C	D	16			FAIL; 1SUP		
22	BSME/038J/2013		M	C	E	D	E	C	E	C	E	D	B	D	C	B	D	C	C	16			FAIL; 4SUP		

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23	BSME/040J/2013	M	C	C	C	C	B	A	B	D	B	B	D	B	A	C	A	A	16		PASS
24	BSME/041J/2013	M	B	A	C	C	B	B	B	C	A	B	C	B	A	C	A	A	16		PASS
25	BSME/042J/2013	M	A	A	A	B	B	A	A	A	A	B	B	B	A	B	A	A	16		PASS
26	BSME/044J/2013	M	C	D	D	E	D	B	C	D	B	B	C	D	B	D	D	D	16		FAIL; 1SUP
27	BSME/045J/2013	M	E	D	D	E	D	D	C	D	Abs	C	D	D	C	D	Abs	Abs	16		ABS; 3SPEC FAIL; 2SUP
28	BSME/046J/2013	M	Abs	-	E	E	E	Abs	B	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	16		ABS; 12SPEC FAIL; 3SUP
29	BSME/047J/2012	M	D	B	B	E	D	C	B	C	B	C	C	C	B	B	C	B	16		FAIL; 1SUP
30	BSME/047J/2013	M	D	D	D	C	C	C	Abs	D	C	C	D	Abs	D	D	E	D	16		DISCIPLINARY
31	BSME/048J/2012	M	C	C	C	E	C	C	A	C	A	B	C	D	B	C	A	A	16		FAIL; 1SUP
32	BSME/052J/2012	M	B	B	B	C	B	A	B	C	B	A	B	B	A	C	A	B	16		PASS
33	BSME/0074/2013	M	D	B	B	D	C	B	B	B	C	B	D	D	A	C	B	B	16		PASS
34	BSME/0083/2013	M																	16		DEREGISTER
35	BSME/5652/2014	M	E	D	C	C	D	C	C	D	B	C	D	E	B	C	B	B	16		FAIL; 2SUP
36	BEME/031J/2012	M	E	E	D	D	C	C	C	E	C	D	D	D	C	E	D	D	16		FAIL; 4SUP
37	BEME/051J/2012	M	D	C	B	B	C	C	C	B	A	C	D	D	B	C	D	B	16		PASS
38	BSME/061J/2012	M	D	C	C	C	D	B	D	C	B	C	C	D	B	C	B	B	16		PASS
39	BEME/064J/2012	M	Abs	D	Abs	D	Abs	A	B	Abs	Abs	D	D	Abs	D	C	Abs	Abs	16		ABS; 8SPEC
40	BEME/2976/2011	M	D	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	C	D	E	D	Abs	D	C	16		ABS; 9SPEC FAIL; 1SUP
41	BSME/032J/2012	M	C	D	D	E	E	E	C	E	Abs	C	C	Abs	Abs	Abs	Abs	B	16		ABS; 5SPEC FAIL; 4SUP

KEY

SMA 2272	STATISTICS	EMG 2305	WORKSHOP PROCESSES & PRACTICE IV
SMA 2371	PARTIAL DIFFERENTIAL EQUATIONS	EMG 2307	FLUID MECHANICS III
EMG 2301	FLUID MECHANICS II	EMG 2308	ENGINEERING THERMODYNAMICS III
EMG 2302	ENGINEERING THERMODYNAMICS II	EMG 2309	SOLID AND STRUCTURAL MECHANICS II
EMG 2303	SOLID AND STRUCTURAL MECHANICS I	EMG 2310	GEAR MECHANISMS
EMG 2304	MECHANICS OF MACHINES II	EMG 2311	DESIGN OF TRANSMISSION SYSTEMS
EMG 2306	INTRODUCTION TO ENGINEERING DESIGN	EMG 2312	METROLOGY
EEE 2330	INTRODUCTION TO ELECTRICAL MACHINES	EEE 2331	ELECTRONICS

SUMMARY						
PASS	DISCIP	DEREG	ABS	FAIL	WITHH	TOTAL
13	1	2	7	12	6	41

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/SEP 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

S/N.	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430				
1	BSME/0053/2012		M	C	D	E	Abs	D	C	D	E	8			ABS; 1SPEC FAIL; 2SUP
2	BSME/037J/2012		F	B	A	B	C	A	A	C	A	8			PASS
3	BSME/041J/2012		M	B	C	E	C	C	D	C	C	8			FAIL; 1SUP
4	BSME/042J/2012		M	B	B	D	B	B	B	C	B	8			PASS
5	BSME/043J/2012		M	B	B	C	A	A	A	B	B	8			PASS
6	BSME/044J/2012		M	C	D	D	C	D	B	D	D	8			PASS
7	BSME/045J/2012		M	B	B	C	D	A	B	B	A	8			PASS
8	BSME/046J/2012		M	C	C	D	B	C	C	B	D	8			PASS
9	BSME/049J/2012		M	C	C	D	E	D	C	D	D	8			FAIL; 1SUP
10	BSME/050J/2012		M	C	B	E	D	B	C	C	B	8			FAIL; 1SUP
11	BSME/051J/2012		M	C	C	D	D	C	D	C	B	8			PASS
12	BSME/053J/2012		M	C	C	D	D	C	E	D	C	8			FAIL; 1SUP
13	BSME/054J/2012		M	-	-	-	-	-	-	-	-	8			ABSCOND
14	BSME/055J/2012		M	B	C	D	B	D	C	D	D	8			PASS
15	BSME/056J/2012		M	B	D	C	B	C	D	C	A	8			PASS
16	BSME/060J/2012		M	C	C	D	E	D	C	D	D	8			FAIL; 1SUP
17	BSME/062J/2012		M	B	B	C	B	C	C	C	C	8			PASS
18	BSME/063J/2012		M	C	C	D	C	C	B	B	B	8			PASS
19	BSME/064J/2012		M	B	C	E	C	C	C	D	B	8			FAIL; 1SUP
20	BSME/065J/2012		M	B	D	D	D	D	C	D	C	8			PASS
21	BSME/066J/2012		M	B	D	E	C	D	D	C	C	8			FAIL; 1SUP
22	BSME/067J/2012		M	B	B	D	Abs	C	A	C	C	8			ABS; 1SPEC
23	BSME/068J/2012		M	C	C	D	B	C	C	C	A	8			PASS
24	BSME/069J/2012		M	C	C	E	D	D	C	D	C	8			FAIL; 1SUP
25	BSME/070J/2012		M	B	B	D	C	D	B	C	A	8			PASS

26	BSME/071J/2012		M	C	D	D	C	E	D	D	E	8			FAIL; 2SUP
27	BSME/075J/2012		M	B	D	D	D	D	B	C	D	8			PASS
28	BSME/009J/2012		M									8			WITHHOLD
29	BSME/010J/2012		M	B	D	E	D	C	D	D	D	8			FAIL; 1 SUP
30	BSME/038J/2012		M	C	D	E	E	E	C	E	D	8			FAIL; 4SUP
31	BSME/059J/2012		M	Abs	C	E	E	D	D	E	D	8			ABS; 1SPEC FAIL; 3SUP
32	BSME/001J/2010		M	B	D	D	D	C	D	C	B	8			PASS
33	BSME/026J/2012		M									8			WITHHOLD
34	BSME/033J/2012		M	C	E	E	Abs	Abs	D	Abs	Abs	8			ABS; 4SPEC FAIL; 2SUP

KEY

EMG 2401 INDUSTRIAL HYDRAULICS
EMG 2402 MATERIAL FORMING PROCESSES
EMG 2403 SOLID AND STRUCTURAL MECHANICS III
EMG 2404 MECHANICS OF MACHINES III
EMG 2405 CONTROL ENGINEERING I
EMG 2406 MATERIAL SCIENCE
EMG 2407 WIND TUNNEL EXPERIMENTAL TECHNIQUES
EEE 2430 MICROPROCESSORS

SUMMARY

PASS	FAIL	ABSENT	WITHHOLD	TOTAL
16	11	5	2	34

CHAIRMAN OF DEPARTMENT: _____ DATE _____

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2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BEME/SEP 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

S/N.	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430				
1	BEME/039J/2012		M	D	E	E	E	D	C	D	D	8			FAIL; 3SUP
2	BEME/040J/2012		F	B	B	B	B	A	B	B	A	8			PASS
3	BEME/041J/2012		M	C	B	D	D	D	D	D	B	8			PASS
4	BEME/042J/2012		M	B	B	E	D	C	E	D	A	8			FAIL; 2SUP
5	BEME/043J/2012		M	C	B	D	B	B	C	B	B	8			PASS
6	BEME/046J/2012		M	B	A	C	C	D	C	D	B	8			PASS
7	BEME/049J/2012		M	C	B	C	C	A	B	C	A	8			PASS
8	BEME/050J/2012		M	B	A	B	B	B	C	C	A	8			PASS
9	BEME/052J/2012		M	-	-	-	-	-	-	-	-	8			ABSCOND
10	BEME/053J/2012		M	B	B	C	A	B	B	C	B	8			PASS
11	BEME/054J/2012		M	B	B	D	E	B	D	D	B	8			FAIL; 1SUP
12	BEME/055J/2012		F	B	E	C	D	C	E	D	D	8			FAIL; 2SUP
13	BEME/056J/2012		F	B	B	D	A	B	B	C	B	8			PASS
14	BEME/058J/2012		M	D	D	E	D	E	C	D	D	8			FAIL; 2SUP
15	BEME/060J/2012		M	C	C	D	D	D	D	C	D	8			PASS
16	BEME/061J/2012		M	C	D	D	D	D	D	D	D	8			PASS
17	BEME/062J/2012		M	B	D	E	C	C	C	D	D	8			FAIL; 1SUP
18	BEME/063J/2012		F	B	D	D	E	E	B	C	D	8			FAIL; 2SUP
19	BEME/065J/2012		M	C	B	C	B	B	C	B	A	8			PASS
20	BEME/066J/2012		M	C	B	D	D	C	D	A	C	8			PASS
21	BEME/067J/2012		M	B	B	D	D	D	C	D	C	8			PASS
22	BEME/069J/2012		M	B	C	E	D	C	C	C	A	8			FAIL; 1SUP
23	BEME/070J/2012		M	C	E	D	E	D	D	E	D	8			FAIL; 3SUP
24	BEME/026J/2012		M	C	C	D	D	D	C	E	D	8			FAIL; 1SUP
25	BEME/057J/2012		M	C	D	D	D	D	D	D	C	8			PASS
26	BEME/044J/2012		M									8			DISCIPLINARY

KEY
EMG 2401 INDUSTRIAL HYDRAULICS
EMG 2402 MATERIAL FORMING PROCESSES
EMG 2403 SOLID AND STRUCTURAL MECHANICS III
EMG 2404 MECHANICS OF MACHINES III
EMG 2405 CONTROL ENGINEERING I
EMG 2406 MATERIAL SCIENCE
EMG 2407 WIND TUNNEL EXPERIMENTAL TECHNIQUES
EEE 2430 MICROPROCESSORS

SUMMARY				
PASS	FAIL	DISCIPLINARY	ABSC	TOTAL
14	10	1	1	26

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TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/MAY 2013/S-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

FIRST SEMESTER UNITS AND GRADES													UNITS	TOTAL MARKS	MEAN	REMARKS
S/N.	REG.NO.	NAMES	SEX	EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430					
1	BSME/0012/2013		M	C	D	D	C	B	B	A	A	8			PASS	
2	BSME/0014/2013		M	E	Abs	E	Abs	E	D	D	Abs	8			ABS; 3SPEC FAIL; 3SUP	
3	BSME/0022/2013		M	C	D	E	C	C	C	C	A	8			FAIL; 1SUP	
4	BSME/0024/2013		M	C	D	D	E	D	D	D	E	8			FAIL; 2SUP	
5	BSME/0034/2013		M	A	A	C	B	B	B	A	A	8			PASS	
6	BSME/0036/2013		M	C	B	E	C	C	E	B	A	8			FAIL; 2SUP	
7	BSME/0050/2013		M	C	D	C	D	C	C	B	C	8			PASS	
8	BSME/0051/2013		M	C	B	B	C	B	C	A	A	8			PASS	
9	BSME/0056/2013		M	-	-	-	-	-	-	-	-	8			ABSCOND	

KEY

EMG 2401	INDUSTRIAL HYDRAULICS
EMG 2402	MATERIAL FORMING PROCESSES
EMG 2403	SOLID AND STRUCTURAL MECHANICS
EMG 2404	MECHANICS OF MACHINES III
EMG 2405	CONTROL ENGINEERING I
EMG 2406	MATERIAL SCIENCE
EMG 2407	WIND TUNNEL EXPERIMENTAL
EEE 2430	MICROPROCESSORS

SUMMARY				
PASS	FAIL	ABS	ABSCOND	TOTAL
4	3	1	1	9

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TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/SEP 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

FIRST SEMESTER UNITS AND GRADES													UNITS	TOTAL MARKS	MEAN	REMARKS
S/N.	REG.NO.	NAMES	SEX	EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430					
1	BSME/0018/2013 _{M2}		M	C	B	D	C	B	B	A	A	8			PASS	
2	BSME/0065/2013 _{M2}		M	-								8			DISCIPLINARY	
3	BSME/0067/2013 _{M2}		M	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	8			ABS; 8SPEC	
4	BSME/0068/2013 _{M2}		M	B	C	E	C	B	B	B	A	8			FAIL; 1SUP	
5	BSME/0085/2013 _{M2}		M	C	D	D	B	C	B	A	B	8			PASS	
6	BSME/0089/2013 _{M2}		M	C	B	D	D	B	B	C	A	8			PASS	
7	BSME/0090/2013 _{M2}		M	B	D	D	D	B	B	B	C	8			PASS	
8	BSME/0077/2013 _{M2}		M	B	D	D	C	B	B	B	A	8			PASS	

KEY

EMG 2401	INDUSTRIAL HYDRAULICS
EMG 2402	MATERIAL FORMING PROCESSES
EMG 2403	SOLID AND STRUCTURAL MECHANICS
EMG 2404	MECHANICS OF MACHINES III
EMG 2405	CONTROL ENGINEERING I
EMG 2406	MATERIAL SCIENCE
EMG 2407	WIND TUNNEL EXPERIMENTAL
EEE 2430	MICROPROCESSORS

SUMMARY

PASS	FAIL	ABS	DISCIPLINARY	TOTAL
5	1	2	1	8

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TECHNICAL UNIVERSITY OF MOMBASA
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DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/Jan 2014/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

FIRST SEMESTER UNITS AND GRADES													UNITS	TOTAL MARKS	MEAN	REMARKS
S/N.	REG.NO.	NAMES	SEX	EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430					
1	BSME/0062/2014		M	C	D	E	E	C	E	D	D	8			FAIL; 3SUP	
2	BSME/0110/2014		M	A	D	B	D	B	B	A	C	8			PASS	
3	BSME/0167/2014		M	D	D	E	E	D	E	D	E	8			FAIL; 4SUP	
4	BSME/0425/2014		M	C	D	D	E	D	D	E	D	8			FAIL; 2SUP	

- KEY**
- EMG 2401 INDUSTRIAL HYDRAULICS
 - EMG 2402 MATERIAL FORMING PROCESSES
 - EMG 2403 SOLID AND STRUCTURAL MECHANICS
 - EMG 2404 MECHANICS OF MACHINES III
 - EMG 2405 CONTROL ENGINEERING I
 - EMG 2406 MATERIAL SCIENCE
 - EMG 2407 WIND TUNNEL EXPERIMENTAL
 - EEE 2430 MICROPROCESSORS

SUMMARY		
PASS	FAIL	TOTAL
1	3	4

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TECHNICAL UNIVERSITY OF MOMBASA
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SERIES: MAY 2016

FIRST SEMESTER UNITS AND GRADES													UNITS	TOTAL MARKS	MEAN	REMARKS
S/N.	REG.NO.	NAMES	SEX	EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430					
1	BSME/1398/2014 _{M2}		M	B	C	D	C	C	D	B	B	8			PASS	
2	BSME/1500/2014 _{M2}		M	D	C	D	D	B	E	B	A	8			FAIL; 1SUP	
3	BSME/1520/2014 _{M2}		M	C	C	D	C	C	D	B	E	8			FAIL; 1SUP	
4	BSME/1532/2014 _{M2}		M	D	E	D	D	B	B	B	D	8			FAIL; 1SUP	
5	BSME/1642/2014 _{M2}		M	C	D	C	D	C	D	A	B	8			PASS	
6	BSME/0717/015 _{M3}		M	B	D	D	D	C	D	C	D	8			PASS	

KEY

EMG 2401	INDUSTRIAL HYDRAULICS
EMG 2402	MATERIAL FORMING PROCESSES
EMG 2403	SOLID AND STRUCTURAL MECHANICS
EMG 2404	MECHANICS OF MACHINES III
EMG 2405	CONTROL ENGINEERING I
EMG 2406	MATERIAL SCIENCE
EMG 2407	WIND TUNNEL EXPERIMENTAL
EEE 2430	MICROPROCESSORS

SUMMARY		
PASS	FAIL	TOTAL
3	3	6

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TECHNICAL UNIVERSITY OF MOMBASA
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SERIES: MAY 2016

S/N	REG.NO.	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
			EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EMG 2430	EMG 2410	EMG 2411	EMG 2412	EMG 2413	EMG 2414	EMG 2415	EMG 2417	EMG 2418				
1	BEME/002J/2012	M																16			WITHHOLD	
2	BEME/003J/2012	M	C	C	D	E	D	B	D	B	C	D	B	D	D	B	C	D	16			FAIL; 1SUP
3	BEME/006J/2012	F	B	C	D	D	C	B	C	B	B	C	A	C	A	B	B	C	16			PASS
4	BEME/007J/2012	M	B	C	D	D	D	C	D	C	C	D	C	C	C	B	B	C	16			PASS
5	BEME/008J/2012	M	C	B	D	D	C	B	B	D	B	C	C	C	B	A	A	C	16			PASS
6	BEME/009J/2012	M	C	B	D	D	B	B	B	A	B	C	B	C	A	A	A	B	16			PASS
7	BEME/011J/2012	M	C	C	C	E	C	C	B	D	B	C	B	C	B	A	C	C	16			FAIL; 1SUP
8	BEME/012J/2012	M	B	C	C	E	B	B	C	C	D	B	D	C	A	A	A	C	16			FAIL; 1SUP
9	BEME/013J/2012	M	C	C	D	D	C	C	C	B	C	C	B	C	C	C	C	D	16			PASS
10	BEME/014J/2012	M	B	C	D	B	A	C	B	A	A	B	B	C	A	B	B	C	16			PASS
11	BEME/015J/2012	M	C	D	C	B	C	B	C	C	B	C	C	C	B	B	C	D	16			PASS
12	BEME/017J/2012	M	C	B	B	A	A	B	B	B	A	B	A	C	B	A	A	B	16			PASS
13	BEME/018J/2012	M	B	B	B	B	B	B	B	-	B	A	B	C	B	B	D	E	16			FAIL; 1SUP
14	BEME/019J/2012	M	C	D	C	E	D	A	C	C	C	B	B	C	D	C	B	B	16			FAIL; 1SUP
15	BEME/020J/2012	M																	16			WITHHOLD
16	BEME/021J/2012	M	C	C	B	E	C	C	C	B	B	B	B	C	B	C	A	B	16			FAIL; 1SUP
17	BEME/022J/2012	M	C	D	C	D	C	C	C	D	B	D	C	B	B	B	C	C	16			PASS
18	BEME/023J/2012	M	D	D	D	C	B	C	C	C	C	D	D	D	D	A	C	D	16			PASS
19	BEME/024J/2012	M	C	C	C	D	D	B	C	D	B	C	C	D	C	B	C	D	16			PASS
20	BEME/025J/2012	M	B	B	A	B	A	B	B	A	A	A	A	B	A	A	A	C	16			PASS
21	BEME/027J/2012	M	B	C	D	C	C	C	D	C	D	D	C	C	C	A	C	B	16			PASS
22	BEME/028J/2012	M	C	C	B	C	B	B	B	B	A	A	B	C	A	A	B	C	16			PASS
23	BEME/029J/2012	M	C	C	D	D	C	C	C	D	C	D	D	C	C	B	C	E	16			FAIL; 1SUP
24	BEME/030J/2012	M	A	C	C	D	C	B	C	C	B	B	A	C	B	A	B	B	16			PASS
25	BEME/033J/2012	M																	16			WITHHOLD
26	BEME/034J/2012	F	C	E	E	D	E	D	D	E	D	D	D	D	B	Abs	Abs		16			ABS; 2SPEC, FAIL; 4SUP
27	BEME/036J/2012	M	C	B	C	D	B	B	C	B	B	C	A	D	C	A	C	C	16			PASS
28	BEME/0010/2012	M	B	D	C	C	C	B	B	A	A	C	Abs	C	A	A	D	C	16			ABS; 1SPEC
29	BEME/010J/2011	M	C	D	D	E	D	C	D	D	D	D	C	D	C	A	B	D	16			FAIL; 1SUP
30	BEME/006J/2011	M	C	C	D	D	D	C	B	B	B	B	B	D	B	A	A	C	16			PASS
31	BEME/012J/2011	M	C	C	D	E	D	B	C	D	C	D	C	D	A	D	C		16			FAIL; 1SUP
32	BEME/003J/2011R	M																	16			DISCIPLINARY
33	BEME/001J/2011R	M																	16			WITHHOLD

KEY

EMG 2401	INDUSTRIAL HYDRAULICS	EMG 2410	CONTROL ENGINEERING II
EMG 2402	MATERIAL FORMING PROCESSES	EMG 2411	SOLID AND STRUCTURAL MECHANICS IV
EMG 2403	SOLID AND STRUCTURAL MECHANICS III	EMG 2412	VIBRATIONS
EMG 2404	MECHANICS OF MACHINES III	EMG 2413	MACHINE DESIGN
EMG 2405	CONTROL ENGINEERING I	EMG 2414	NUMERICAL METHODS FOR ENGINEERS
EMG 2406	MATERIAL SCIENCE	EMG 2415	RESEARCH METHODS
EMG 2407	WIND TUNNEL EXPERIMENTAL TECHNIQUES	EMG 2417	NEW AND RENEWABLE ENERGY SOURCE
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

SUMMARY					
PASS	FAIL	WITHHOLD	DISCIPLINARY	ABS	TOTAL
17	9	4	1	2	33

CHAIRMAN OF DEPARTMENT: _____ DATE _____

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SERIES: MAY 2016

S/N	REG.NO.	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
			EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430	EMG 2410	EMG 2411	EMG 2412	EMG 2413	EMG 2414	EMG 2415	EMG 2417	EMG 2418					
1	BSME/001J/2012	M	B	B	A	D	B	A	A	A	A	A	A	A	C	B	A	B	C	16			PASS
2	BSME/002J/2012	M	C	C	E		D	A	D	C	C	D	D	C	E	C	D	C	16			DISCIPLINARY	
3	BSME/003J/2012	M	C	C	D	D	C	B	C	C	B	D	B	C	C	B	C	D	16			PASS	
4	BSME/004J/2012	M	C	D	D	D	D	C	D	C	C	C	C	C	D	B	B	C	16			PASS	
5	BSME/005J/2012	M	D	C	E	C	E	C	E	E	D	E	D	D	C	C	D	D	16			FAIL; 5SUP	
6	BSME/006J/2012	M	B	C	D	D	C	B	D	D	D	D	C	C	E	A	C	C	16			FAIL; 1SUP	
7	BSME/007J/2012	M	C	E	D	E	E	B	D	E	D	D	D	C	E	C	E	D	16			FAIL; 6SUP	
8	BSME/008J/2012	M																	16			WITHHOLD	
10	BSME/011J/2012	M	D	C	D	E	D	A	D	E	D	D	B	D	D	A	D	B	16			FAIL; 2SUP	
11	BSME/014J/2012	F																	16			WITHHOLD	
12	BSME/015J/2012	M	B	B	D	D	C	C	C	D	B	C	C	C	C	A	B	C	16			PASS	
13	BSME/017J/2012	M	C	C	B	A	B	B	C	-	A	C	B	B	C	B	C	C	16			PASS	
14	BSME/019J/2012	M																	16			DISCIPLINARY	
16	BSME/021J/2012	M	B	C	D	E	C	A	D	C	C	C	C	C	B	A	B	B	16			FAIL; 1SUP	
18	BSME/023J/2012	M	B	A	B	A	A	B	A	A	A	B	A	D	C	A	A	C	16			PASS	
19	BSME/024J/2012	F	C	C	C	B	C	B	A	A	A	B	B	C	B	B	B	B	16			PASS	
21	BSME/027J/2012	M	B	B	B	E	B	B	B	A	A	C	A	C	E	A	A	B	16			FAIL; 2SUP	
22	BSME/028J/2012	M	B	C	D	D	C	C	C	A	B	C	A	C	C	C	A	C	16			PASS	
23	BSME/029J/2012	M	B	D	D	E	D	B	C	C	C	C	C	C	C	C	C	D	16			FAIL; 1SUP	
24	BSME/031J/2012	M	D	D	D	E	D	E	D	D	D	E	C	C	E	B	C	D	16			FAIL; 4SUP	
26	BSME/034J/2012	M	B	C	B	D	C	B	B	B	A	C	C	C	C	B	B	C	16			PASS	

KEY

EMG 2401 INDUSTRIAL HYDRAULICS
 EMG 2402 MATERIAL FORMING PROCESSES
 EMG 2403 SOLID AND STRUCTURAL MECHANICS III
 EMG 2404 MECHANICS OF MACHINES III
 EMG 2405 CONTROL ENGINEERING I
 EMG 2406 MATERIAL SCIENCE
 EMG 2407 WIND TUNNEL EXPERIMENTAL TECHNIQUES
 EEE 2430 MICROPROCESSORS

EMG 2410 CONTROL ENGINEERING II
 EMG 2411 SOLID AND STRUCTURAL MECHANICS IV
 EMG 2412 VIBRATIONS
 EMG 2413 MACHINE DESIGN
 EMG 2414 NUMERICAL METHODS FOR ENGINEERS
 EMG 2415 RESEARCH METHODS
 EMG 2417 NEW AND RENEWABLE ENERGY SOURCE
 EMG 2418 PNEUMATICS AND ELECTROHYDRAULICS

SUMMARY				
PASS	FAIL	DISCIPLINARY	WITHHOLD	TOTAL
9	10	2	2	21

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/May 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

S/N	REG.NO.	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
			EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430	EMG 2410	EMG 2411	EMG 2412	EMG 2413	EMG 2414	EMG 2415	EMG 2417	EMG 2418						
1	BSME/0006/2013 _{M2}	M																		16			WITHHOLD	
2	BSME/0009/2013 _{M2}	M																		16			WITHHOLD	
3	BSME/0011/2013 _{M2}	F	B	D	E	D	D	C	B	E	D	C	D	C	D	B	B	C	16			FAIL; 2SUP		
4	BSME/0013/2013 _{M2}	M	D	E	E	E	E	D	E	E	E	E	D	D	E	C	E	C	16			DISCO		
5	BSME/0015/2013 _{M2}	M	D	E	E	E	C	D	D	D	D	E	D	D	E	A	D	C	16			FAIL; 5SUP		
6	BSME/0017/2013 _{M2}	M	E	E	E	E	D	C	E	D	E	E	D	B	E	B	D	C	16			DISCO		
7	BSME/0021/2013 _{M2}	M	C	D	E	E	D	D	D	D	D	E	B	C	D	B	D	C	16			FAIL; 3SUP		
8	BSME/0025/2013 _{M2}	M	D	E	E	E	C	D	D	E									16			ABSCOND		
9	BSME/0027/2013 _{M2}	M	C	D	C	D	C	A	D	C	B	C	B	B	C	A	C	C	16			PASS		
10	BSME/0028/2013 _{M2}	M	E	D	E	Abs	C	C	D	E	D	D	D	B	D	B	C	B	16			DISCIPLINARY		
11	BSME/0031/2013 _{M2}	M	C	D	C	D	C	C	D	B	B	C	B	C	D	B	B	B	16			PASS		
12	BSME/0032/2013 _{M2}	M	D	E	D	D	C	B	D	D	C	C	D	D	E	C	C	C	16			FAIL; 2SUP		
13	BSME/0033/2013 _{M2}	M	C	D	D	E	D	D	D	-	D	C	C	C	C	B	B	C	16			FAIL; 1SUP		
14	BSME/0037/2013 _{M2}	M	D	D	D	D	D	C	D	C	E	C	C	B	E	B	B	B	16			FAIL; 2SUP		
15	BSME/0042/2013 _{M2}	M	C	D	E	E	E	C	E	E	D	E	D	C	D	C	E	C	16			DISCO		
16	BSME/0044/2013 _{M2}	M	C	E	D	E	D	B	E	D	D	D	D	B	D	C	D	D	16			FAIL; 3SUP		
17	BSME/0045/2013 _{M2}	M																	16			DISCIPLINARY		
18	BSME/0049/2013 _{M2}	M	C	D	C	D	C	C	C	B	A	C	B	B	B	A	B	B	16			PASS		
19	BSME/0052/2013 _{M2}	M	D	D	D	D	D	B	C	C	D	D	C	Abs	D	B	C	B	16			ABS; 1SPEC		
20	BSME/0054/2012 _{M2}	M	E	D	D	D	C	D	D	D	D	D	D	C	A	B	E	C	16			FAIL; 2SUP		
21	BSME/0054/2013 _{M2}	M	D	D	E	E	D	D	D	D	C	B	C	C	A	B	A	B	16			FAIL; 2SUP		
22	BSME/0058/2013 _{M2}	M	D	D	D	D	E	C	C	B	D	D	C	B	E	C	B	B	16			FAIL; 2SUP		
23	BSME/0071/2012 _{M2}	M	C	D	E	E	D	D	D	E	D	E	C	C	E	C	D	C	16			FAIL; 5SUP		
24	BSME/3033/2011 _{M2}	M	B	C	D	D	C	C	C	C	B	D	D	C	C	C	C	B	16			PASS		
25	BSME/0010/2012 _{M2}	M																	16			DISCIPLINARY		
26	BSME/0068/2012 _{M2}	F	C	D	E	E	E	D	D	E	C	C	D	C	C	B	D	B	16			FAIL; 4SUP		
27	BSME/0032/2012 _{M2}	M																	16			WITHHOLD		
28	BSME/0047/2013 _{M2}	M	D	E	E	E	C	E	E	E	D	E	D	D	E	C	D	C	16			DISCO		
29	BSME/3030/2011 _{M2}	M	E	D	E	D	E	C	C	D	D	D	E	D	D	B	E	C	16			FAIL; 5SUP		
30	BSME/0241/2011 _{M2}	M																	16			WITHHOLD		
31	BSME/0066/2012 _{M2}	M																	16			WITHHOLD		
32	BSME/1071/2014 _{M3}	M																	16			WITHHOLD		

SUMMARY						
PASS	FAIL	DISCIPLINARY	WITHHOLD	ABSENT	DISCO	TOTAL
4	14	3	6	1	4	32

KEY

EMG 2401	INDUSTRIAL HYDRAULICS	EMG 2410	CONTROL ENGINEERING II
EMG 2402	MATERIAL FORMING PROCESSES	EMG 2411	SOLID AND STRUCTURAL MECHANICS IV
EMG 2403	SOLID AND STRUCTURAL MECHANICS III	EMG 2412	VIBRATIONS
EMG 2404	MECHANICS OF MACHINES III	EMG 2413	MACHINE DESIGN
EMG 2405	CONTROL ENGINEERING I	EMG 2414	NUMERICAL METHODS FOR ENGINEERS
EMG 2406	MATERIAL SCIENCE	EMG 2415	RESEARCH METHODS
EMG 2407	WIND TUNNEL EXPERIMENTAL TECHNIQUES	EMG 2417	NEW AND RENEWABLE ENERGY SOURCE
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015 / 2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/JAN 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4
SERIES: MAY 2016

S/N	REG.NO.	SEX	FIRST SEMESTER UNITS AND MARKS									SECOND SEMESTER UNITS AND MARKS									UNITS	TOTAL MARKS	MEAN	REMARKS
			EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2407	EEE 2430	EMG 2410	EMG 2411	EMG 2412	EMG 2413	EMG 2414	EMG 2415	EMG 2407	EMG 2418						
1	BSME/0001/2013 _{M2}	M	C	C	D	D	E	D	C	D	D	D	D	C	D	D	C	C	D	16			FAIL; ISUP	
2	BSME/0002/2013 _{M2}	M	C	C	C	C	D	B	A	B	A	C	C	B	B	C	A	C	16			PASS		
3	BSME/0007/2013 _{M2}	F																	16			WITHHOLD		
4	BSME/0049/2012 _{M2}	M	E	C	D	B	C	D	C	B	E	E	C	C	E	B	C	C	16			FAIL; 4SUP		
5	BSME/0050/2012 _{M2}	M																	16			WITHHOLD		
6	BSME/0051/2012 _{M2}	M	B	B	C	A	A	B	A	A	C	C	B	B	A	C	B	B	16			PASS		
7	BSME/0052/2012 _{M2}	M																	16			DEREGISTER		
8	BSME/0058/2012 _{M2}	M	D	C	E	D	E	C	C	C	E	E	D	B	E	C	D	C	16			FAIL; 5SUP		
9	BSME/0060/2012 _{M2}	M	D	B	D	C	E	D	B	C	D	E	D	B	D	C	E	D	16			FAIL; 3SUP		
10	BSME/0061/2012 _{M2}	M	A	A	B	D	D	C	B	B	C	D	D	B	C	B	C	B	16			PASS		
11	BSME/0063/2012 _{M2}	M	C	C	E	B	D	A	C	A	C	B	C	C	D	C	C	C	16			FAIL; 1SUP		
12	BEME/0007/2012 _{M2}	M																	16			DISCIPLINARY		

SUMMARY						
PASS	FAIL	ABS	DEREG	DISCIPLINARY	WITHH	TOTAL
3	6	1	1	1	2	12

KEY

EMG 2401	INDUSTRIAL HYDRAULICS	EMG 2410	CONTROL ENGINEERING II
EMG 2402	MATERIAL FORMING PROCESSES	EMG 2411	SOLID AND STRUCTURAL MECHANICS IV
EMG 2403	SOLID AND STRUCTURAL MECHANICS III	EMG 2412	VIBRATIONS
EMG 2404	MECHANICS OF MACHINES III	EMG 2413	MACHINE DESIGN
EMG 2405	CONTROL ENGINEERING I	EMG 2414	NUMERICAL METHODS FOR ENGINEERS
EMG 2406	MATERIAL SCIENCE	EMG 2415	RESEARCH METHODS
EMG 2407	WIND TUNNEL EXPERIMENTAL TECHNIQUES	EMG 2407	WIND TUNNEL EXPERIMENTAL TECHNIQUES
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BEME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
SERIES: MAY 2016 (THERMOFLUIDS OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 507	EMG2 510	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417	HRD 2401					
1	BEME/005J/2011		M	C	E	C	C	B	C	D	C	B	B	A	B	C	C	B	16			FAIL;1SUP	
2	BEME/007J/2011		M	B	B	C	C	B	B	C	C	B	C	B	B	A	C	A	16			PASS	
3	BEME/009J/2011		M	D	D	D	D	D	C	D	D	C	D	C	D	B	B	A	16			PASS	
4	BEME/014J/2011		M	D	E	C	C	B	D	D	B	B	C	B	C	D	B	A	16			FAIL;1SUP	
5	BEME/015J/2011		M	C	C	D	C	C	B	C	B	B	C	B	B	A	B	B	16			PASS	
6	BEME/017J/2011		M	C	D	C	D	B	D	C	A	B	B	B	D	B	C	A	16			PASS	
7	BEME/019J/2011		F	C	B	C	B	C	B	C	B	C	B	A	B	B	C	A	16			PASS	
8	BEME/020J/2011		M	D	D	C	D	B	C	C	B	A	A	B	C	A	C	B	16			PASS	
9	BEME/021J/2011		M	C	D	C	D	B	C	C	C	B	B	B	C	A	C	B	16			PASS	
10	BEME/022J/2011		F	B	A	C	A	B	B	B	B	B	B	A	A	B	B	A	16			PASS	
11	BEME/023J/2011		M	D	B	C	C	A	D	D	C	C	D	A	D	A	C	B	16			PASS	
12	BEME/024J/2011		M	C	C	B	A	A	B	D	B	B	C	B	B	A	C	A	16			PASS	
13	BEME/026J/2011		M	C	C	C	D	D	C	C	B	B	B	B	B	B	D	C	16			PASS	
14	BEME/027J/2011		M	D	D	D	C	B	D	D	B	C	C	A	D	C	C	B	16			PASS	
15	BEME/028J/2011		M	C	D	C	C	B	C	D	C	B	B	B	A	B	C	B	16			PASS	
16	BEME/0313/2011		M	D	C	D	C	B	D	D	B	D	D	B	C	B	C	C	16			PASS	
17	BEME/0346/2011		M	D	D	C	D	D	D	E	B	B	B	B	C	B	C	B	16			FAIL;1SUP	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING
EMG 2507	NEW AND RENEWABLE ENERGY RESOURCES	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2510	REFRIGERATION AND AIR-CONDITIONING	EMG 2417	GAS DYNAMICS & BOUNDARY LAYER THEORY
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY		
PASS	FAIL	TOTAL
14	3	17

CHAIRMAN OF DEPARTMENT: _____ DATE _____

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TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BEME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
SERIES: MAY 2016 (PRODUCTION OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG 2504	EMG 2505	EMG 2506	EMG2 513	EMG2 514	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2523	HRD 2401					
1	BEME/008J/2011		M	C	C	C	D	C	C	C	C	D	C	B	D	B	C	C	16			PASS	
2	BEME/011J/2011		M	C	D	C	D	C	D	C	D	C	D	B	C	A	C	C	16			PASS	
3	BEME/018J/2011		M	C	E	D	D	B	D	D	D	B	B	B	C	B	D	A	16			FAIL;1SUP	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING AND INDUSTRIAL SAFETY
EMG 2513	METAL FORMING PROCESSES	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2514	PRODUCTION MANAGEMENT	EMG 2523	MECHANICS OF METAL CUTTING
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY		
PASS	FAIL	TOTAL
2	1	4

CHAIRMAN OF DEPARTMENT: _____ DATE _____

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TECHNICAL UNIVERSITY OF MOMBASA
 FACULTY OF ENGINEERING AND TECHNOLOGY
 2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
 DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
 BEME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
 SERIES: MAY 2016 (AUTOMOTIVE OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 511	EMG2 512	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2522	HRD 2401					
1	BEME/0343/2011		M	C	C	C	C	B	B	A	B	B	B	A	C	A	C	B	16			PASS	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING AND INDUSTRIAL SAFETY
EMG 2511	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2512	VEHICLE POWER TRANSMISSION SYSTEM	EMG 2522	VEHICLE SYSTEM ENGINEERING
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY	
PASS	TOTAL
1	1

CHAIRMAN OF DEPARTMENT: _____ DATE _____

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TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/JAN 2012/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
SERIES: MAY 2016 (THERMOFLUIDS OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 507	EMG2 510	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417	HRD 2401					
1	BSME/0003/2012 _{M2}		M	B	C	C	D	D	C	D	D	B	C	B	B	B	C	B	16			PASS	
2	BSME/0005/2011 _{M2}		M	D	D	D	D	C	C	E	B	B	B	A	D	B	C	A	16			FAIL;1SUP	
3	BSME/0006/2011 _{M2}		M	D	D	A	B	C	B	D	B	B	C	B	B	A	B	B	16			PASS	
4	BSME/0011/2011 _{M2}		M	C	D	D	D	B	C	D	B	C	D	B	D	C	D	C	16			PASS	
5	BSME/0195/2012 _{M2}		M	D	C	C	C	C	B	D	C	B	A	A	B	A	B	A	16			PASS	
6	BSME/2942/2011 _{M2}		M	D	D	D	C	B	B	C	B	C	B	B	B	B	C	B	16			PASS	
7	BSME/3032/2011 _{M2}		F	A	B	C	B	B	A	C	A	B	A	A	B	A	C	A	16			PASS	
8	BSME/3040/2011 _{M2}		M	C	D	B	C	C	C	D	B	B	C	A	B	A	C	B	16			PASS	
9	BSME/0424/2011 _{M2}		M	B	C	D	C	B	B	E	B	C	C	C	C	A	B	B	16			FAIL;1SUP	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING
EMG 2507	NEW AND RENEWABLE ENERGY RESOURCES	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2510	REFRIGERATION AND AIR-CONDITIONING	EMG 2417	GAS DYNAMICS & BOUNDARY LAYER THEORY
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY

PASS	FAIL	TOTAL
7	2	10

CHAIRMAN OF DEPARTMENT: _____ DATE _____

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TECHNICAL UNIVERSITY OF MOMBASA
 FACULTY OF ENGINEERING AND TECHNOLOGY
 2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
 DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
 BSME/JAN 2012/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
 SERIES: MAY 2016 (AUTOMOTIVE OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 511	EMG2 512	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2522	HRD 2401					
1	BSME/0012/2011 _{M2}		M	D	C	D	D	D	B	B	B	C	B	B	C	B	A	C	16			PASS	
2	BSME/0010/2013 _{M2}		M	B	D	C	C	B	B	B	B	C	A	B	B	A	B	16			PASS		

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING AND INDUSTRIAL SAFETY
EMG 2511	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2512	VEHICLE POWER TRANSMISSION SYSTEM	EMG 2522	VEHICLE SYSTEM ENGINEERING
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY	
PASS	TOTAL
2	2

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
SERIES: MAY 2016 (THERMOFLUIDS OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 507	EMG2 510	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417	HRD 2401					
1	BSME/002J/2011		M	A	A	B	A	B	B	C	C	C	B	B	C	A	B	B	16			PASS	
2	BSME/003J/2011		M	B	C	C	B	B	D	C	B	B	C	B	B	A	C	B	16			PASS	
3	BSME/006J/2011		M	A	D	C	B	C	C	C	B	B	A	B	B	A	C	B	16			PASS	
4	BSME/008J/2011		F	B	C	C	C	C	C	D	C	B	D	C	A	B	C	B	16			PASS	
5	BSME/009J/2011		M	B	B	C	D	B	C	C	C	B	B	B	D	A	C	B	16			PASS	
6	BSME/010J/2011		M	D	D	D	D	B	D	D	A	C	B	B	B	B	C	B	16			PASS	
7	BSME/011J/2011		M	B	D	C	C	B	B	D	B	B	B	B	B	A	B	A	16			PASS	
8	BSME/012J/2011		M	B	C	C	C	B	D	D	C	A	C	B	B	B	C	C	16			PASS	
9	BSME/013J/2011		M	B	D	C	C	B	C	D	C	C	B	A	B	A	C	A	16			PASS	
10	BSME/015J/2011		M	B	C	D	B	B	C	D	B	B	B	B	A	B	C	A	16			PASS	
11	BSME/019J/2011		F	C	D	C	C	B	D	D	B	C	C	B	B	C	C	B	16			PASS	
12	BSME/024J/2011		M	B	C	C	B	A	C	D	B	A	A	A	C	B	C	A	16			PASS	
13	BSME/025J/2011		M	C	C	C	C	A	D	E	B	B	A	C	C	A	C	B	16			FAIL; 1SUP	
14	BSME/026J/2011		F	B	B	C	B	C	D	D	C	B	D	A	C	B	C	A	16			PASS	
15	BSME/027J/2011		M	D	B	C	C	B	C	D	B	B	B	B	C	A	C	C	16			PASS	
16	BSME/028J/2011		M	C	C	B	B	B	A	D	B	B	B	B	C	A	C	A	16			PASS	
17	BSME/029J/2011		M	D	E	C	C	B	C	E	A	C	B	Abs	D	B	C	A	16			ABS; 1SPEC, FAIL; 2SUP	
18	BSME/0492/2011		M	B	E	D	D	C	D	C	-	C	B	C	C	B	B	B	16			WITHHOLD	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING
EMG 2507	NEW AND RENEWABLE ENERGY RESOURCES	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2510	REFRIGERATION AND AIR-CONDITIONING	EMG 2417	GAS DYNAMICS & BOUNDARY LAYER THEORY
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY		
PASS	ABSENT	TOTAL
1	2	3

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
SERIES: MAY 2016 (PRODUCTION OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG 2504	EMG 2505	EMG 2506	EMG2 513	EMG2 514	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2523	HRD 2401					
1	BSME/020J/2011		M	B	B	B	B	B	B	A	A	A	B	B	A	A	A	A	A	16			PASS
2	BSME/0247/2011		M	C	C	C	C	B	A	B	B	C	B	C	C	A	B	B	16			PASS	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING AND INDUSTRIAL SAFETY
EMG 2513	METAL FORMING PROCESSES	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2514	PRODUCTION MANAGEMENT	EMG 2523	MECHANICS OF METAL CUTTING
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY	
PASS	TOTAL
2	2

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
 FACULTY OF ENGINEERING AND TECHNOLOGY
 2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
 DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
 BSME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
 SERIES: MAY 2016 (AUTOMOTIVE OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 511	EMG2 512	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2522	HRD 2401					
1	BSME/017J/2011		M	B	B	B	C	C	B	B	D	B	A	A	C	A	C	B	16			PASS	
2	BSME/021J/2011		M	E	Abs	C	C	B	B	C	E	B	A	A	C	A	B	B	16			ABS; 1SPEC, FAIL; 2SUP	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING AND INDUSTRIAL SAFETY
EMG 2511	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2512	VEHICLE POWER TRANSMISSION SYSTEM	EMG 2522	VEHICLE SYSTEM ENGINEERING
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY		
PASS	ABS	TOTAL
1	1	2

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
FACULTY OF ENGINEERING AND TECHNOLOGY
2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
BSME/May2012/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
SERIES: MAY 2016 (THERMOFLUIDS OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 507	EMG2 510	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417	HRD 2401					
2	BSME/0015/2012 _{M2}		M	D	C	B	C	C	C	C	C	C	C	C	B	C	C	C	B	16			PASS
3	BSME/0017/2012 _{M2}		M	B	B	D	B	C	B	D	B	C	D	A	C	A	C	A	A	16			PASS
8	BSME/0023/2012 _{M2}		M	C	D	D	D	D	A	E	C	B	B	A	B	A	D	B	B	16			FAIL;1SUP
11	BSME/0025/2012 _{M2}		M	B	C	C	C	B	B	C	C	C	A	B	B	A	C	A	A	16			PASS
14	BSME/0027/2012 _{M2}		M	B	C	D	B	C	B	D	C	B	C	A	C	B	C	B	B	16			PASS
17	BSME/0046/2012 _{M2}		M	D	D	C	C	C	D	E	B	B	D	B	C	B	C	B	B	16			FAIL;1SUP

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING
EMG 2507	NEW AND RENEWABLE ENERGY RESOURCES	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2510	REFRIGERATION AND AIR-CONDITIONING	EMG 2417	GAS DYNAMICS & BOUNDARY LAYER THEORY
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY		
PASS	FAIL	TOTAL
4	2	6

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____

TECHNICAL UNIVERSITY OF MOMBASA
 FACULTY OF ENGINEERING AND TECHNOLOGY
 2015/2016 ACADEMIC YEAR EXAMINATION RESULTS
 DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING
 BSME/May2012/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5
 SERIES: MAY 2016 (AUTOMOTIVE OPTION)

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 511	EMG2 512	EMG 2515	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2522	HRD 2401					
1	BSME/1825/2011 _{M2}		M	C	E	D	D	B	B	C	B	C	D	B	D	B	B	C	16			FAIL; 1SUP	

KEY

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
EMG 2504	COMPUTER AIDED DESIGN AND MANUFACTURING	EMG 2517	LAW FOR ENGINEERS
EMG 2505	MEASUREMENTS AND INSTRUMENTATION	EMG 2518	OPERATIONS RESEARCH
EMG 2506	REVERSE ENGINEERING	EMG 2519	MAINTENANCE ENGINEERING AND INDUSTRIAL SAFETY
EMG 2511	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS	EMG 2520	INDUSTRIAL AND ENVIRONMENTAL NOISE CONTROL
EMG 2512	VEHICLE POWER TRANSMISSION SYSTEM	EMG 2522	VEHICLE SYSTEM ENGINEERING
		HRD 2401	ENTREPRENEURSHIP SKILLS

SUMMARY	
FAIL	TOTAL
1	1

CHAIRMAN OF DEPARTMENT: _____ DATE _____

DEAN FACULTY OF ENGINEERING & TECHNOLOGY: _____ DATE _____