

TECHNICAL UNIVERSITY OF MOMBASA  
 FACULTY OF ENGINEERING AND TECHNOLOGY  
 2016 / 2017 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: SEPTEMBER 2017

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES									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						
4	BSME/004J/2013		F	D	D	C	E	C	C	B	D	B	B	C	C	D	D	A	C	16			FAIL; 1SUP		
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RESIT		
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL: 1 RESIT		
				-	-	-	D	-	-	-	-	-	-	-	-	-	-	-	-				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		
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 3 RSO		
				-	E	-	D	-	-	-	D	-	-	-	-	-	-	-	-				FAIL; 1 RSO		
				-	Abs	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RSO		
21	BSME/037J/2013		M	D	C	C	E	C	C	B	D	B	C	D	D	B	C	C	D	16			FAIL; 1SUP		
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RESIT		
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RESIT		
				-	-	-	D	-	-	-	-	-	-	-	-	-	-	-	-				PASS		
22	BSME/038J/2013		M	C	E	D	E	C	E	C	E	D	B	D	C	B	D	C	C	16			FAIL; 4SUP		
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 4 RSO		
				-	E	-	E	-	Abs	-	D	-	-	-	-	-	-	-	-				FAIL; 3 RSO		
				-	Abs	-	D	-	Abs	-	-	-	-	-	-	-	-	-	-				FAIL; 2 RSO		
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		
				E	-	-	E	-	-	-	-	A	-	-	-	-	-	E	D				FAIL; 3 SUP		
				E	-	-	E	-	-	-	-	-	-	-	-	-	-	Abs	-				FAIL; 3 SUP		
				Abs	-	-	D	-	-	-	-	-	-	-	-	-	-	D	-				FAIL; 1 RESIT		
29	BSME/047J/2012		M	D	B	B	E	D	C	B	C	B	C	C	C	B	B	C	B	16			FAIL; 1SUP		
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RESIT		
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RESIT		
				-	-	-	D	-	-	-	-	-	-	-	-	-	-	-	-				PASS		
30	BSME/047J/2013		M	D	D	D	C	C	C	Abs	D	C	C	D	Abs	D	D	E	D	16			DISCIPLINARY		
				-	-	-	-	-	-	E	-	-	-	-	Abs	-	-	Abs	-				SUSPENSION		
				-	-	-	-	-	-	Abs	-	-	-	-	Abs	-	-	Abs	-				WITHHOLD		
				-	-	-	-	-	-	Abs	-	-	-	-	Abs	-	-	Abs	-				FAIL; 3 RSO		
36	BEME/031J/2012		M	E	E	D	D	C	C	C	E	C	D	D	D	C	E	D	D	16			FAIL; 4SUP		
				-	E	-	-	-	-	-	E	-	-	-	-	-	-	-	-				FAIL; 4 RSO		
				Abs	Abs	-	-	-	-	-	Abs	-	-	-	-	-	Abs	-	-				FAIL; 4 RSO		
				Abs	Abs	-	-	-	-	-	Abs	-	-	-	-	-	D	-	-				FAIL; 3 RSO		
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		
				-	-	-	E	-	-	-	D	D	-	-	C	B	D	B	-				FAIL; 3 RSO		
				-	-	-	Abs	Abs	Abs	-	-	-	-	-	-	-	-	-	-				FAIL; 3 RSO		
				-	-	-	D	D	Abs	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RSO		

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

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

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

**TECHNICAL UNIVERSITY OF MOMBASA**  
**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016 / 2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/Jan 2012/S-EV      BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING      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
				SMA 2371	EMG 2301	EMG 2302	EMG 2303	EMG 2304	EMG 2306	EEE 2230	EEE 2330	EEE 2331	EMG 2307	EMG 2308	EMG 2309	EMG 2310	EMG 2311	EMG 2312					
14	BSME/0013/2011 <sub>M2</sub>		M	E	Abs	E	Abs	C	D	C	E	D	D	C	D	D	D	E	15			ABS; 2 SPEC,FAIL; 4 SUP	
				D	D	D	D				D							E				FAIL; 1 SUP	
																		-				FAIL; 1 RESIT	
																		-				FAIL; 1 RESIT	
																		D				PASS	

**KEY**

SMA 2371	PARTIAL DIFFERENTIAL EQUATIONS	EEE 2331	ELECTRONICS
EMG 2301	FLUID MECHANICS II	EMG 2307	FLUID MECHANICS III
EMG 2302	ENGINEERING THERMODYNAMICS II	EMG 2308	ENGINEERING THERMODYNAMICS III
EMG 2303	SOLID AND STRUCTURAL MECHANICS I	EMG 2309	SOLID AND STRUCTURAL MECHANICS II
EMG 2304	MECHANICS OF MACHINES II	EMG 2310	GEAR MECHANISM
EMG 2306	INTRODUCTION TO ENGINEERING DESIGN	EMG 2311	DESIGN OF TRANSMISSION SYSTEMS
EEE 2230	ELECTRICAL CIRCUIT ANALYSIS	EMG 2312	METROLOGY
EEE 2330	INTRODUCTION TO ELECTRICAL MACHINE		

\* CA MARK ONLY

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**2016 / 2017 ACADEMIC YEAR EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/Sept 2014/J&S-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING 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
				EMG 2301	EMG 2302	EMG 2303	EMG 2304	EEE 2330	SMA 2272	EMG 2306	SMA 2371	EMG2 305	EMG2 307	EMG2 308	EMG2 309	EMG2 310	EMG2 311	EMG2 312	EEE 2331				
2	BSME/1805/2014		M	C	Abs	C	B	C	A	Abs	A	B	B	B	C	B	C	C	C	16			ABS, 2SPEC; PASS
3	BSME/046J/2014		F	C	E	D	D	C	D	C	D	D	D	D	Abs	C	D	D	D	16			ABS, 1SPEC; FAIL, 1SUP FAIL, 1RESIT
4	BSME/002J/2014		M	E	Abs	Abs	D	C	C	Abs	C	A	E	B	E	B	C	C	B	16			ABS, 3SPEC; FAIL, 3SUP FAIL, 2RESIT
6	BSME/005J/2014		M	C	D	C	D	C	D	C	D	Abs	D	C	D	D	C	D	C	16			ABS, 1SPEC PASS
10	BSME/010J/2014		M	B	B	B	B	B	C	B	B	B	C	C	E	B	D	C	C	16			FAIL, 1SUP PASS
13	BSME/015J/2014		M	B	D	C	E	C	B	C	A	B	D	C	D	C	C	D	C	16			FAIL, 1SUP FAIL, 1RESIT
14	BSME/016J/2014		M	C	E	B	B	C	C	D	B	B	B	A	D	B	C	B	B	16			FAIL, 1SUP PASS
20	BSME/023J/2014		M	C	E	C	E	D	E	E	D	C	E	C	D	B	E	D	E	16			FAIL, 7RSO FAIL, 5RSO
31	BSME/038J/2014		M	C	E	B	B	B	B	C	C	B	C	B	E	B	C	C	C	16			FAIL, 2SUP FAIL, 1RESIT
35	BSME/5467/014		M	C	D	C	D	B	D	C	D	D	D	D	E	C	B	C	D	16			WITHHOLD FAIL; 1RESIT
38	BSME/012J/2013		M	D	D	B	E	D	E	C	D	D	D	C	D	D	C	C	E	16			FAIL, 3SUP FAIL, 3RSO
39	BSME/021J/2013		M	C	D	B	E	D	D	D	C	B	D	B	D	B	B	C	C	16			FAIL, 1SUP FAIL, 1RESIT
40	BSME/030J/2013		M	B	B	D	E	B	C	B	B	B	E	C	B	C	D	C	C	16			FAIL, 2SUP FAIL, 2RESIT
41	BSME/0069/2012		M	C	B	D	E	C	D	C	D	B	E	D	B	C	D	C	D	16			WITHHOLD FAIL, 2RESIT

**KEY:**

- |          |                                     |          |                                    |
|----------|-------------------------------------|----------|------------------------------------|
| EMG 2301 | Fluid Mechanics II                  | EMG 2305 | Workshop Processes and Practice IV |
| EMG 2302 | Engineering Thermodynamics II       | EMG 2307 | Fluid Mechanics III                |
| EMG 2303 | Solid and Structural Mechanics I    | EMG 2308 | Engineering Thermodynamics III     |
| EMG 2304 | Mechanics of Machines II            | EMG 2309 | Solid and Structural Mechanics II  |
| EEE 2330 | Introduction to Electrical Machines | EMG 2310 | Gear Mechanisms                    |
| SMA 2272 | Statistics                          | EMG 2311 | Design of Transmission Systems     |
| EMG 2306 | Introduction to Engineering Design  | EMG 2312 | Metrology                          |
| SMA 2371 | Partial Differential Equations      | EEE 2331 | Electronics                        |

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				SMA 2371	EMG 2301	EMG 2302	EMG 2303	EMG 2304	EMG 2306	EEE 2230	EEE 2330	EEE 2331	EMG 2305	EMG 2307	EMG 2308	EMG 2309	EMG 2310	EMG 2311	EMG 2312				
1	BEME/020J/2012		M	E	C	D	D	E	C	D	D	D	E	C	D	C	D	D	E	16			FAIL; 4SUP
				-	-	-	-	D	-	-	-	-	D	-	-	-	-	-	-				FAIL; 2 RESIT
				D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Abs				FAIL; 1 RESIT
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	E				FAIL; 1RSO
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	D				PASS

KEY

- |          |                                     |          |                                    |
|----------|-------------------------------------|----------|------------------------------------|
| SMA 2371 | PARTIAL DIFFERENTIAL EQUATIONS      | EEE 2331 | ELECTRONICS                        |
| EMG 2301 | FLUID MECHANICS II                  | EMG 2305 | WORKSHOP PROCESSES AND PRACTICE IV |
| EMG 2302 | ENGINEERING THERMODYNAMICS II       | EMG 2307 | FLUID MECHANICS III                |
| EMG 2303 | SOLID AND STRUCTURAL MECHANICS I    | EMG 2308 | ENGINEERING THERMODYNAMICS III     |
| EMG 2304 | MECHANICS OF MACHINES II            | EMG 2309 | SOLID AND STRUCTURAL MECHANICS II  |
| EMG 2306 | INTRODUCTION TO ENGINEERING DESIGN  | EMG 2310 | GEAR MECHANISM                     |
| EEE 2230 | ELECTRICAL CIRCUIT ANALYSIS         | EMG 2311 | DESIGN OF TRANSMISSION SYSTEMS     |
| EEE 2330 | INTRODUCTION TO ELECTRICAL MACHINES | EMG 2312 | METROLOGY                          |
- \* CA MARK ONLY

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 BSME/May 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4  
 SERIES: SEPTEMBER 2017

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES								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					
3	BSME/0011/2013 <sub>M2</sub>		M	B	D	E	D	D	C	B	E	D	C	D	C	D	B	B	C	16			FAIL; 2SUP	
				-	-	D	-	-	-	-	E	-	-	-	-	-	-	-	-				FAIL; 1 RSO	
				-	-	-	-	-	-	-	Abs	-	-	-	-	-	-	-	-				FAIL; 1 RSO	
				-	-	-	-	-	-	-	D	-	-	-	-	-	-	-	-				PASS	
5	BSME/0015/2013 <sub>M2</sub>		M	D	E	E	E	C	D	D	D	D	E	D	D	E	A	D	C	16			FAIL; 5SUP	
				-	E	E	D	-	-	-	-	-	E	-	-	D	-	-	-				FAIL; 3 RSO	
				-	E	E	-	-	-	-	-	-	E	-	-	-	-	-	-				FAIL; 3 RSO	
				-	D	D	-	-	-	-	-	-	D	-	-	-	-	-	-				PASS	
7	BSME/0021/2013 <sub>M2</sub>		M	C	D	E	E	D	D	D	D	D	E	B	C	D	B	D	C	16			FAIL; 3SUP	
				-	-	D	E	-	-	-	-	-	E	-	-	-	-	-	-				FAIL; 2 RSO	
				-	-	-	Abs	-	-	-	-	-	Abs	-	-	-	-	-	-				FAIL; 2 RSO	
				-	-	-	E	-	-	-	-	-	D	-	-	-	-	-	-				DISCONTINUE	
15	BSME/0042/2013 <sub>M2</sub>		M	C	D	E	E	E	C	E	E	D	E	D	C	D	C	E	C	16			FAIL; 7 RSO	
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 7 RSO	
				-	-	E	D	E	-	D	Abs	-	E	-	-	-	-	D	-				FAIL; 4 RSO	
				-	-	-	-	-	-	-	-	-	D	-	-	-	-	-	-				DICSONTINUE	
16	BSME/0044/2013 <sub>M2</sub>		M	C	E	D	E	D	B	E	D	D	D	D	B	D	C	D	D	16			FAIL; 3SUP	
				-	E	-	E	-	-	E	-	-	-	-	-	-	-	-	-				FAIL; 3RSO	
				-	D	-	D	-	-	E	-	-	-	-	-	-	-	-	-				FAIL; 1RSO	
				-	-	-	-	-	-	D	-	-	-	-	-	-	-	-	-				PASS	
25	BSME/0010/2012 <sub>M2</sub>		M	E	D	E	Abs	D	D	D	D	D	E	Abs	Abs	E	Abs	Abs	Abs	16			DISCIPLINARY	
				E	-	-	Abs	-	-	-	-	-	-	Abs	Abs	D	Abs	Abs	Abs				WITHHOLD	
				Abs	-	E	Abs	-	-	-	-	-	Abs	D	Abs	-	C	Abs	Abs				WITHHOLD	
				-	-	-	E	-	-	-	-	-	-	-	E	-	-	E	E				WITHHOLD	
26	BSME/0068/2012 <sub>M2</sub>		M	C	D	E	E	E	D	D	E	C	C	D	C	C	B	D	B	16			FAIL; 4SUP	
				-	-	E	E	D	-	-	D	-	-	-	-	-	-	-	-				FAIL; 2 RSO	
				-	-	E	D	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO	
				-	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS	
27	BSME/0032/2012 <sub>M2</sub>		M	D	E	E	E	D	A	D	E	E	D	C	B	D	C	D	C	16			FAIL; 5SUP	
				-	E	E	D	-	-	-	E	D	-	-	-	-	-	-	-				FAIL; 3 RSO	
				-	Abs	E	-	-	-	-	Abs	-	-	-	-	-	-	-	-				FAIL; 3 RSO	
				-	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-				DISCONTINUE	
29	BSME/3030/2011 <sub>M2</sub>		M	E	D	E	D	E	C	C	D	D	D	E	D	D	B	E	C	16			FAIL; 5SUP	
				D	-	-	-	D	-	-	-	-	-	-	-	-	-	D	-				FAIL; 2 RSO	
				-	-	D	-	-	-	-	-	-	-	E	-	-	-	-	-				FAIL; 1RSO	
				-	-	-	-	-	-	-	-	-	-	E	-	-	-	-	-				DISCONTINUE	
32	BSME/1071/2014 <sub>M3</sub>		M	C	E	E	E	D	D	D	E	D	E	D	D	D	B	D	C	16			WITHHOLD	
				-	E	E	D	-	-	-	D	-	E	-	-	-	-	-	-				FAIL; 3 RSO	
				-	E	D	-	-	-	-	-	-	E	-	-	-	-	-	-				FAIL; 2RSO	
				-	D	-	-	-	-	-	-	-	D	-	-	-	-	-	-				PASS	

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

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**BSME/JAN 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4**  
**SERIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								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				
5	BSME/005J/2012		M	D	C	E	C	E	C	E	E	D	E	D	D	C	C	D	D	16			FAIL; 5SUP
						D		D		D	D		E										FAIL; 1 RSO
													-										FAIL; 1 RSO
													D										PASS
7	BSME/007J/2012		M	C	E	D	E	E	B	D	E	D	D	D	C	E	C	E	D	16			FAIL; 6SUP
					E		E	D			D				D		D						FAIL; 2RSO
					E		E																FAIL; 2RSO
					D		E																DISCONTINUE

**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 \_\_\_\_\_

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**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016 / 2017 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**  
**SREIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES								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 2507	EMG 2418					
1	BSME/0053/2012		M	C	D	E	E	D	C	D	D	E	B	D	D	C	C	B	C	B	16			WITHHOLD
						D	E					E												FAIL; 2RSO
3	BSME/041J/2012		M	B	C	E	C	C	D	C	C	B	D	C	C	D	A	D	B	16				FAIL; 1RSO
						-																		FAIL; 1RSO
9	BSME/049J/2012		M	C	C	D	E	D	C	D	D	B	C	D	C	D	A	B	D	16				FAIL; 1RSO
						-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO
10	BSME/050J/2012		M	C	B	E	D	B	C	C	B	B	C	B	B	A	A	B	A	16				FAIL; 1RSO
						C	-	-	-	-	-	-	-	-	-	-	-	-	-					PASS
11	BSME/051J/2012		M	C	C	D	D	C	D	C	B	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	16				ABS; 8SPEC
						-	-	-	-	-	-	C	C	A	B	B	A	B	A					PASS
12	BSME/053J/2012		M	C	C	D	D	C	E	D	C	C	D	E	C	B	B	C	B	16				FAIL; 2RSO
						-	-	-	-	-	-	-	-	-	-	-	-	-	-					FAIL; 2RSO
16	BSME/060J/2012		M	C	C	D	E	D	C	D	D	C	D	D	D	B	B	B	B	16				FAIL; 1RSO
						-	D	-	-	-	-	-	-	-	-	-	-	-	-					PASS
19	BSME/064J/2012		M	B	C	E	C	C	C	D	B	C	D	D	D	D	B	A	A	16				FAIL; 1RSO
						-	D	-	-	-	-	-	-	-	-	-	-	-	-					PASS
21	BSME/066J/2012		M	B	D	E	C	D	D	C	C	B	D	D	E	E	A	C	A	16				FAIL; 3RSO
						-	-	-	-	-	-	-	-	-	-	-	-	-	-					FAIL; 3RSO
22	BSME/067J/2012		M	B	B	D	Abs	C	A	C	C	B	C	C	C	B	A	A	A	16				ABS; 1SPEC
						-	E	-	-	-	-	-	-	-	-	-	-	-	-					FAIL; 1RSO
24	BSME/069J/2012		M	C	C	E	D	D	C	D	C	C	C	C	C	C	B	B	D	16				FAIL; 1RSO
						-	-	-	-	-	-	-	-	-	-	-	-	-	-					FAIL; 1RSO
26	BSME/071J/2012		M	C	D	D	C	E	D	D	E	E	Abs	D	D	D	A	B	D	16				ABS; 1SPEC, FAIL; 3RSO
						-	-	-	-	-	-	E	E	-	-	-	-	-	-					FAIL; 4RSO
29	BSME/010J/2012		M	B	D	E	D	C	D	D	D	C	E	C	D	C	B	B	D	16				FAIL; 2RSO
						-	-	-	-	-	-	-	-	-	-	-	-	-	-					FAIL; 2RSO
30	BSME/038J/2012		M	C	D	E	E	E	C	E	D	D	Abs	D	D	C	A	Abs	C	16				WITHHOLD
						-	-	-	-	-	-	-	E	-	-	-	-	-	-					WITHHOLD
31	BSME/026J/2012		M	Abs	Abs	D	Abs	C	D	Abs	B	B	B	C	D	B	A	B	B	16				WITHHOLD
						Abs	D	-	D	-	D	-	-	-	-	-	-	-	-					ABS; 1SPEC
32	BSME/033J/2012		M	C	E	E	Abs	Abs	D	Abs	Abs	E	E	D	D	C	B	C	D	16				ABS; 4SPEC, FAIL; 4RSO
						-	D	D	E	D	-	E	B	E	D	-	-	-	-					FAIL; 3RSO

**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 2507	NEW & RENEWABLE ENERGY RESOURCES
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**  
**2016 / 2017 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**  
**SREIES: SEPTEMBER 2017**

S/N.	REG.NO.	NAMES	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 2507	EMG 2418				
1	BEME/039J/2012		M	D	E	E	E	D	C	D	D	D	E	E	D	E	B	B	C	16			FAIL; 6RSO
				-	-	E	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 6RSO
4	BEME/042J/2012		M	B	B	E	D	C	E	D	A	B	B	C	C	B	C	B	A	16			FAIL; 2RSO
				-	-	D	-	-	D	-	-	-	-	-	-	-	-	-	-				PASS
11	BEME/054J/2012		M	B	B	D	E	B	D	D	B	B	C	C	D	C	B	B	A	16			FAIL; 1RSO
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO
12	BEME/055J/2012		M	B	E	C	D	C	E	D	D	B	B	D	C	B	B	B	B	16			FAIL; 2RSO
				-	E	-	-	-	D	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO
14	BEME/058J/2012		M	D	D	E	D	E	C	D	D	C	E	D	D	D	C	B	A	16			FAIL; 3RSO
				-	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 2RSO
15	BEME/060J/2012		M	C	C	D	D	D	D	C	D	E	E	D	E	B	A	C	C	16			FAIL; 3RSO
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 3RSO
17	BEME/062J/2012		M	B	D	E	C	C	C	D	D	B	D	D	B	C	A	B	A	16			FAIL; 1RSO
				-	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS
18	BEME/063J/2012		F	B	D	D	E	E	B	C	D	C	C	C	B	B	A	A	D	16			FAIL; 2RSO
				-	-	-	D	D	-	-	-	-	-	-	-	-	-	-	-				PASS
22	BEME/069J/2012		M	B	C	E	D	C	C	A	B	C	E	D	C	A	B	B	B	16			FAIL; 2RSO
				-	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO
23	BEME/070J/2012		M	C	E	D	E	D	D	E	D	C	D	D	D	D	B	C	C	16			FAIL; 3RSO
				-	E	-	E	-	-	E	-	-	-	-	-	-	-	-	-				FAIL; 3RSO
24	BEME/026J/2012		M	C	C	D	D	D	C	E	D	D	E	D	D	C	B	B	E	16			FAIL; 3RSO
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 3RSO

**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 2507	NEW & RENEWABLE ENERGY RESOURCES
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

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

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**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016 / 2017 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: SEPTEMBER 2017**

S/N.	REG.NO.	NAMES	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 2507	EMG 2418				
2	BSME/0014/2013		M	E	Abs	E	Abs	E	D	D	Abs	D	E	D	E	C	D	C	C	16			ABS; 3SPEC, FAIL; 5RSO
				Abs	E	Abs	E	Abs	-	-	E	-	Abs	-	Abs	-	-	-	-	0	0.00		FAIL; 5RSO, 3 SUPPS
3	BSME/0022/2013		M	C	D	E	C	C	C	C	A	B	D	C	D	B	A	A	B	16			FAIL; 1RSO
				-	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0.00		PASS
4	BSME/0024/2013		M	C	D	D	E	D	D	D	E	C	E	E	E	D	B	B	B	16			FAIL; 5RSO
				-	-	-	E	-	-	-	D	-	D	E	E	-	-	-	-	0	0.00		FAIL; 3RSO
6	BSME/0036/2013		M	C	B	E	C	C	E	B	A	C	C	D	C	B	C	A	C	16			FAIL; 2RSO
				-	-	D	-	-	E	-	-	-	-	-	-	-	-	-	-	0	0.00		FAIL; 1RSO
7	BSME/0050/2013		M	C	D	C	D	C	C	B	C	B	E	E	D	D	B	C	C	16			FAIL; 2RSO
				-	-	-	-	-	-	-	-	-	D	E	-	-	-	-	-	0	0.00		FAIL; 1RSO
8	BSME/0051/2013		M	C	B	B	C	B	C	A	A	C	D	E	E	C	B	B	B	16			FAIL; 2RSO
				-	-	-	-	-	-	-	-	-	-	E	E	-	-	-	-	0	0.00		FAIL; 2RSO

**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 2507	NEW & RENEWABLE ENERGY RESOURCES
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

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**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/SEP 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY : 4**  
**SREIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								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 2507	EMG 2418				
1	BSME/0018/2013 <sub>M2</sub>		M	C	B	D	C	B	B	A	A	B	D	E	D	B	B	B	C	16		FAIL; 1RSO	
				-	-	-	-	-	-	-	-	-	-	E	-	-	-	-	-	16		FAIL; 1RSO	
4	BSME/0068/2013 <sub>M2</sub>		M	B	C	E	C	B	B	B	A	C	E	E	E	D	C	C	D	16		FAIL; 4RSO	
				-	-	D	-	-	-	-	-	-	E	E	D	-	-	-	-	16		FAIL; 2RSO	
6	BSME/0089/2013 <sub>M2</sub>		M	C	B	D	D	B	B	C	A	C	D	E	D	D	A	C	D	16		FAIL; 1RSO	
				-	-	-	-	-	-	-	-	-	-	E	-	-	-	-	-	16		FAIL; 1RSO	
8	BSME/0077/2013 <sub>M2</sub>		M	B	D	D	C	B	B	B	A	B	B	E	D	D	B	B	C	16		FAIL; 1RSO	
				-	-	-	-	-	-	-	-	-	-	D	-	-	-	-	-	16		PASS	

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 2507	NEW & RENEWABLE ENERGY RESOURCES
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

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

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**2016 / 2017 ACADEMIC YEAR EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/Jan 2014/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY : 4**  
**SREIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES									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 2507	EMG 2418						
1	BSME/0062/2014		M	C	D	E	E	C	E	D	D	D	C	E	E	D	D	A	D	B	16			FAIL; 5RSO	
				-	-	D	E	-	D	-	-	-	-	E	E	-	-	-	-	-				FAIL; 3RSO	
3	BSME/0167/2014		M	D	D	E	E	D	E	D	E	D	D	E	E	E	D	B	D	D	16			FAIL; 7RSO	
				-	-	E	E	-	D	-	D	-	-	E	E	E	-	-	-	-				FAIL; 5RSO	
4	BSME/0425/2014		M	C	D	D	E	D	D	E	D	D	D	E	E	E	E	C	A	D	16			FAIL; 6RSO	
				-	-	-	E	-	-	D	-	-	-	E	E	E	Abs	-	-	-				FAIL; 5RSO	

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 2507	NEW & RENEWABLE ENERGY RESOURCES
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

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**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/MAY 2014/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY : 4**  
**SERIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES								SECOND SEMESTER UNITS AND GRADES								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 2507	EMG 2418				
2	BSME/1500/2014 <sub>M2</sub>		M	D	C	D	D	B	E	B	A	C	D	D	D	D	B	C	C	16			FAIL; 1RSO
				-	-	-	-	-	D	-	-	-	-	-	-	-	-	-	-				PASS
3	BSME/1520/2014 <sub>M2</sub>		M	C	C	D	C	C	D	B	E	D	D	D	C	D	A	C	C	16			FAIL; 1RSO
				-	-	-	-	-	-	-	D	-	-	-	-	-	-	-	-				PASS
4	BSME/1532/2014 <sub>M2</sub>		M	D	E	D	D	B	B	B	D	C	D	E	E	E	C	D	B	16			FAIL; 4RSO
				-	D	-	-	-	-	-	-	-	-	E	D	-	-	-	-				FAIL; 2RSO

**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 2507	NEW & RENEWABLE ENERGY RESOURCES
EEE 2430	MICROPROCESSORS	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

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

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**2016 / 2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BEME/JAN 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4**  
**SERIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES								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					
15	BEME/020J/2012		M	D	C	E	E	E	C	D	C	D	C	C	B	D	C	D	C	16			WITHHOLD	
				-	-	E	D	D	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RSO	
				-	-	Abs	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1 RSO	
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16			FAIL; 1 RSO	
29	BEME/010J/2011 <sub>R2</sub>		M	C	D	D	E	D	C	D	D	D	D	C	D	C	A	B	D				FAIL; 1SUP	
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO	
				-	-	-	E	-	-	-	-	-	-	-	-	-	-	-	-	16			FAIL; 1RSO	
				-	-	-	D	-	-	-	-	-	-	-	-	-	-	-	-				PASS	

**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**  
**2016 / 2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/JAN 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 4**  
**SERIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND GRADES									SECOND SEMESTER UNITS AND GRADES								UNITS	TOTAL MARKS	MEAN	REMARKS
				EEE 2430	EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2521	EMG 2410	EMG 2411	EMG 2412	EMG 2413	EMG 2414	EMG 2415	EMG 2407	EMG 2418					
3	BSME/0007/2013 <sub>M2</sub>		M	D	B	D	D	D	D	D	C	C	D	E	D	C	D	A	D	D	16			WITHHOLD
				-	-	-	-	-	-	-	-	-	-	E	-	-	-	-	-	-				FAIL; 1 RSO
				-	-	-	-	-	-	-	-	-	-	E	-	-	-	-	-	-				FAIL; 1 RSO
				-	-	-	-	-	-	-	-	-	-	D	-	-	-	-	-	-				PASS
4	BSME/0049/2012 <sub>M2</sub>		M	E	C	D	B	C	D	C	B	E	E	C	C	E	B	C	C	16			FAIL; 4SUP	
				E	-	-	-	-	-	-	-	D	E	-	-	-	-	-	-				FAIL; 3 RSO	
				Abs	-	-	-	-	-	-	-	-	E	-	-	Abs	-	-	-				FAIL; 3 RSO	
				E	-	-	-	-	-	-	-	-	D	-	-	Abs	-	-	-				FAIL; 2 RSO	
8	BSME/0058/2012 <sub>M2</sub>		M	D	C	E	D	E	C	C	C	E	E	D	B	E	C	D	C	16			FAIL; 5SUP	
				-	-	-	-	E	-	-	-	D	D	-	-	D	-	-	-				FAIL; 2 RSO	
				-	-	D	-	E	-	-	-	-	-	-	-	-	-	-	-				FAIL; 1RSO	
				-	-	-	-	D	-	-	-	-	-	-	-	-	-	-	-				PASS	

**KEY**

EEE 2430	MICROPROCESSORS	EMG 2410	CONTROL ENGINEERING II
EMG 2401	INDUSTRIAL HYDRAULICS	EMG 2411	SOLID AND STRUCTURAL MECHANICS IV
EMG 2402	MATERIAL FORMING PROCESSES	EMG 2412	VIBRATIONS
EMG 2403	SOLID AND STRUCTURAL MECHANICS III	EMG 2413	MACHINE DESIGN
EMG 2404	MECHANICS OF MACHINES III	EMG 2414	NUMERICAL METHODS FOR ENGINEERS
EMG 2405	CONTROL ENGINEERING I	EMG 2415	RESEARCH METHODS
EMG 2406	MATERIAL SCIENCE	EMG 2407	WIND TUNNEL EXPERIMENTAL TECHNIQUES
EMG 2521	ENERGY MANAGEMENT	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS

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



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**2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING (THERMO-FLUIDS OPTION) YEAR OF STUDY: 4**  
**SERIES: SEPTEMBER 2017**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS										SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				EEE 2430	EMG 2305	EMG 2401	EMG 2402	EMG 2403	EMG 2404	EMG 2405	EMG 2406	EMG 2521	EMG 2410	EMG2 411	EMG 2412	EMG 2413	EMG 2414	EMG 2415	EMG 2407	EMG 2418					
17	BSME/018J/2011		M	C	C	Abs	D	C	Abs	E	D	C	D	E	C	D	D	B	C	D	17			ABS;2SPEC,FAIL;2SUP	
						C			D	E				E										FAIL;2 SUP	
										-				-										ACADEMIC LEAVE	
										E				D										FAIL; 1RSO	

KEY

EEE 2430	MICROPROCESSORS	EMG 2410	CONTROL ENGINEERING II
EMG 2305	WORKSHOP PROCESSES AND PRACTICE IV	EMG 2411	SOLID AND STRUCTURAL MECHANICS IV
EMG 2401	INDUSTRIAL HYDRAULICS	EMG 2412	VIBRATIONS
EMG 2402	MATERIAL FORMING PROCESSES	EMG 2413	MACHINE DESIGN
EMG 2403	SOLID AND STRUCTURAL MECHANICS III	EMG 2414	NUMERICAL METHODS FOR ENGINEERS
EMG 2404	MECHANICS OF MACHINES III	EMG 2415	RESEARCH METHODS
EMG 2405	CONTROL ENGINEERING I	EMG 2407	WIND TUNNEL EXPERIMENTAL TECHNIQUES
EMG 2406	MATERIAL SCIENCE	EMG 2418	PNEUMATICS AND ELECTROHYDRAULICS
EMG 2521	ENERGY MANAGEMENT		

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

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

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**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016 / 2017 ACADEMIC YEAR EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/Sep 2013/J & S-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING**  
**SREIES: SEPTEMBER 2017**

YEAR OF STUDY : 4

S/N	REG.NO.	NAMES	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	EEE 2430	EMG 2406	EMG 2407	EMG2 410	EMG2 411	EMG2 412	EMG2 413	EMG2 414	EMG2 415	EMG2 418	EMG2 507				
1	BEME/035J/2012		M	B	C	D	D	D	Abs	D	B	B	D	C	D	D	B	A	B	16			ABS, 1SPEC
				-	-	-	-	-	D	-	-	-	-	-	-	-	-	-	-				PASS
2	BEME/051J/2012		M	B	B	D	C	C	B	C	D	C	C	B	B	B	A	A	Abs	16			ABS, 1SPEC
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Abs				ABS, 1SPEC
8	BSME/011J/2013		F	C	C	D	B	C	A	C	E	E	D	B	D	C	B	C	C	16			FAIL, 2SUP
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL, 2RSO
16	BSME/034J/2013		M	Abs	B	E	C	D	A	D	B	C	C	B	B	C	B	A	A	16			ABS, 1 SPEC; FAIL, 1SUP
				Abs	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-				ABS, 1 SPEC
19	BSME/037J/2013		M	C	C	E	D	D	C	C	D	B	D	D	B	C	A	B	B	16			FAIL, 1SUP
				-	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS
20	BSME/038J/2013		M	Abs	Abs	Abs	Abs	Abs	Abs	Abs	Abs	C	E	D	C	D	A	B	C	16			ABS, 8SPEC; FAIL, 1SUP
				Abs	D	E	Abs	D	D	D	D	-	D	-	-	-	-	-	-				ABS, 1 SPEC; FAIL, 2 RSO
26	BSME/048J/2012		M	A	C	E	C	D	B	C	B	C	C	B	B	B	A	A	B	16			FAIL, 1SUP
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				FAIL, 1RSO

**KEY**

- |          |                                     |         |                                    |
|----------|-------------------------------------|---------|------------------------------------|
| EMG 2401 | Industrial Hydraulics               | EMG2410 | Control Engineering II             |
| EMG 2402 | Material Forming Processes          | EMG2411 | Solid and Structural Mechanics IV  |
| EMG 2403 | Solid and Structural Mechanics III  | EMG2412 | Vibrations                         |
| EMG 2404 | Mechanics of Machines III           | EMG2413 | Machine Design                     |
| EMG 2405 | Control Engineering I               | EMG2414 | Numerical Methods for Engineers    |
| EEE 2430 | Microprocessors                     | EMG2415 | Research Methods                   |
| EMG 2406 | Material Science                    | EMG2418 | Pneumatics and Electrohydraulics   |
| EMG 2407 | Wind Tunnel Experimental Techniques | EMG2507 | New and Renewable Energy Resources |

\* CA MARK ONLY  
 \*\* EXAM MARK ONLY

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

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

**TECHNICAL UNIVERSITY OF MOMBASA**  
**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BEME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (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
4	BEME/014J/2011		M	D	E	C	C	B	D	D	B	B	C	B	C	D	B	A	16			FAIL;1SUP
					E																	FAIL;1RSO
					D																	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
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

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

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**2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BEME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (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					
3	BEME/018J/2011		M	C	E	D	D	B	D	D	D	B	B	B	C	B	D	A	16			FAIL;1SUP	
					E																	FAIL;1RSO	
					E																	FAIL;1RSO	

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                       |

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

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

**TECHNICAL UNIVERSITY OF MOMBASA**  
**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/May2012/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (AUTOMOTIVE OPTION)**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS							SECOND SEMESTER UNITS AND MARKS							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 <sub>M2</sub>		M	C	E	D	D	B	B	C	B	C	D	B	D	B	B	C	16			FAIL; 1SUP
					E																	FAIL; 1 RPT EXT
					D																	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

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

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

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**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016/2017 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: SEPTEMBER 2017 (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/005J/2011		M	D	D	D	C	B	D	C	Abs	C	C	B	D	Abs	C	B	16			ABS; 2SPEC	
											A					C						WITHHOLD	
																						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                       |

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

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

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**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (AUTOMOTIVE OPTION)**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 511	EMG2 512	2515 (200)	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2522	HRD 2401					
3	BSME/021J/2011		M	E	Abs	C	C	B	B	C	E	B	A	A	C	A	B	B	16			ABS; 1SPEC, FAIL; 2SUP	
				D	C																	WITHHOLD	
											D											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                       |

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**2016/2017 ACADEMIC YEAR SPECIAL/SUPPLEMENTARY EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/MAY 2011/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (THERMOFLUIDS OPTION)**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								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					
17	BSME/029J/2011		M	D	E	C	D	B	C	E	A	C	B	B	D	B	C	A				FAIL; 2SUP	
					E					D												FAIL; 1RSO	
					D														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
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

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

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



**TECHNICAL UNIVERSITY OF MOMBASA**  
**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016/2017 ACADEMIC YEAR EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BEME/JAN 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (AUTOMOTIVE OPTION)**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS								SECOND SEMESTER UNITS AND MARKS								UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 511	EMG2 512	2515 (200)	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2522	HRD 2401					
1	BEME/0341/2011R3		M	D	E	D	C	C	C	C	A	C	B	B	C	A	C	B	16			FAIL, 1SUP	
					D																	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                       |

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

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**FACULTY OF ENGINEERING AND TECHNOLOGY**  
**2016/2017 ACADEMIC YEAR EXAMINATION RESULTS**  
**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/JAN 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (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	2515 (200)	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417					HRD 2401
2	BSME/002J/2012		M	D	E	D	Abs	C	B	C	B	C	B	B	A	C	C	C	16			ABS, 1SPEC; FAIL, 1SUP
				-	D	-	C	-	-	-	-	-	-	-	-	-	-	-				PASS
3	BSME/003J/2012		M	E	D	D	B	D	B	C	B	B	A	A	B	B	C	A	16			FAIL; 1SUP
				D	-	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS
4	BSME/004J/2012		M	E	E	D	C	C	B	B	B	C	B	B	A	B	D	A	16			FAIL; 2SUP
				D	D	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS
5	BSME/005J/2012		M	E	E	D	D	C	B	C	B	C	C	C	C	B	Abs	Abs	16			ABS, 2SPEC; FAIL, 2SUP
				E	D	-	-	-	-	-	-	-	-	-	-	C	B					FAIL, 1SUP
6	BSME/006J/2012		M	E	E	D	A	C	B	D	B	C	B	B	B	D	D	A	16			FAIL; 2SUP
				D	D	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS
8	BSME/011J/2012		M	C	D	D	C	D	B	C	C	C	B	C	A	D	C	Abs	16			ABS, 1SPEC
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	A				PASS
12	BSME/021J/2012		M	C	C	D	B	C	B	C	B	A	B	C	A	C	D	Abs	16			ABS, 1SPEC
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	C				PASS
15	BSME/027J/2012		M	E	C	C	B	C	B	D	B	B	B	C	A	A	C	A	16			FAIL; 1SUP
				D	-	-	-	-	-	-	-	-	-	-	-	-	-	-				PASS
19	BSME/034J/2012		M	B	D	B	A	E	B	B	B	A	A	B	A	A	D	A	16			FAIL; 1SUP
				-	-	-	-	D	-	-	-	-	-	-	-	-	-	-				PASS

**KEY**

- |          |   |          |  |
|----------|---|----------|--|
| EMG 2501 | POWER PLANTS                            | EMG 2515 | FINAL YEAR PROJECT III (2 UNITS)           |
| 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                    |

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**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/JAN 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (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	2515 (200)	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417	HRD 2401					
20	EN-5301S-02750/10 <sub>R2</sub>		M	E	D	D	C	B	D	D	C	B	B	B	A	C	D	B	16			FAIL; 1RSO	

**KEY**

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III (2 UNITS)
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

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

CHAIRMAN SENATE: \_\_\_\_\_ DATE \_\_\_\_\_

**TECHNICAL UNIVERSITY OF MOMBASA**  
**FACULTY OF ENGINEERING AND TECHNOLOGY**  
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**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BEME/JAN 2012/J-FT BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (THERMOFLUIDS OPTION)**

S/N	REG.NO.	NAMES	SEX	FIRST SEMESTER UNITS AND MARKS							SECOND SEMESTER UNITS AND MARKS							UNITS	TOTAL MARKS	MEAN	REMARKS
				EMG 2501	EMG 2502	EMG2 504	EMG2 505	EMG2 506	EMG2 507	EMG2 510	2515 (200)	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417				
3	BEME/007J/2012		M	C	E	D	D	D	B	C	C	C	C	C	A	C	C	C	16		FAIL, 1SUP
				-	D	-	-	-	-	-	-	-	-	-	-	-	-	-			PASS
15	BEME/022J/2012		M	E	C	C	B	D	B	C	C	B	B	B	A	A	C	D	16		WITHHOLD
				D	-	-	-	-	-	-	-	-	-	-	-	-	-	-			PASS
19	BEME/027J/2012		M	D	E	D	B	D	C	D	B	B	B	B	A	A	D	A	16		FAIL, 1SUP
				-	D	-	-	-	-	-	-	-	-	-	-	-	-	-			PASS
23	BEME/0010/2012		M	A	B	C	A	C	A	C	C	A	B	C	B	A	B	Abs	16		WITHHOLD
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	A			PASS
24	BEME/010J/2011 <sub>R2</sub>		M	E	D	C	B	D	B	D	B	B	B	A	B	B	C	B	16		FAIL, 1SUP
				D	-	-	-	-	-	-	-	-	-	-	-	-	-	-			PASS
26	BEME/012J/2011 <sub>R3</sub>		M	E	D	D	A	D	B	C	B	B	B	A	C	B	D	A	16		FAIL, 1SUP
				D	-	-	-	-	-	-	-	-	-	-	-	-	-	-			PASS

**KEY**

- |          |   |          |  |
|----------|---|----------|--|
| EMG 2501 | POWER PLANTS                            | EMG 2515 | FINAL YEAR PROJECT III (2 UNITS)           |
| 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                    |

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**DEPARTMENT OF MECHANICAL AND AUTOMOTIVE ENGINEERING**  
**BSME/May 2013/S-EV BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING YEAR OF STUDY: 5**  
**SERIES: SEPTEMBER 2017 (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	2515 (200)	EMG 2516	EMG 2517	EMG 2518	EMG 2519	EMG 2520	EMG 2417				
4	BSME/0033/2013 <sub>M2</sub>		M	B	E	C	B	D	B	C	C	A	C	C	B	B	C	C	16		FAIL, 1SUP
				-	D	-	-	-	-	-	-	-	-	-	-	-	-	-			PASS
5	BSME/0037/2013 <sub>M2</sub>		M	A	E	C	B	D	B	D	A	B	B	C	A	B	Abs	C	16		ABS, 1SPEC; FAIL, 1SUP
				-	D	-	-	-	-	-	-	-	-	-	-	-	C	-			PASS
8	BSME/0052/2013 <sub>M2</sub>		M	B	E	D	C	E	C	D	B	B	C	A	B	A	D	D	16		FAIL, 2SUP
				-	D	-	-	D	-	-	-	-	-	-	-	-	-	-			PASS
9	BSME/0054/2012 <sub>M2</sub>		M	E	E	C	B	D	B	E	D	C	A	C	A	D	D	C	16		FAIL; 3SUP
				D	E	-	-	-	-	E	-	-	-	-	-	-	-	-			FAIL, 2RSO
10	BSME/3033/2011 <sub>M2</sub>		M	D	C	C	C	D	B	D	Abs	C	B	B	A	A	D	C	16		WITHHOLD
				-	-	-	-	-	-	-	Abs	-	-	-	-	-	-	-			WITHHOLD

**KEY**

EMG 2501	POWER PLANTS	EMG 2515	FINAL YEAR PROJECT III (2 UNITS)
EMG 2502	HEAT TRANSFER	EMG 2516	INDUSTRIAL MANAGEMENT
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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

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