



NAME : ABDUL KREEM BASIL A ELKAULAK
KULLIYAH : ENGINEERING
PROGRAMME : BACHELOR OF ENGINEERING (MANUFACTURING) (HONOURS)
MAJOR : MANUFACTURING
MINOR :

MATRIC NO : 1112389
IC/PASSPORT NO : P00219861
GENDER : MALE
DATE OF BIRTH : 18-JUN-92
CITIZENSHIP : PALESTINE
LEVEL : UNDERGRADUATE

Code	Course Title	Chr	Grade	Code	Course Title	Chr	Grade
Study Leave (session,semester) 2012/2013, 2 2016/2017, 1 2019/2020, 1				Session: 2015/2016 Semester: 2			
				CCDS2350A	ADVANCED DEBATING 1 (FOR ARABIC DEBATERS)	1	B+
				ECON 1550	INTRODUCTORY ECONOMICS FOR ENGINEERING	3	B-
				MEC 1391	STATICS	3	W
				MME 2101	MANUFACTURING PROCESSES I	3	B-
				MME 2503	MATERIALS SCIENCE AND ENGINEERING	3	C
				MTH 1212	ENGINEERING CALCULUS II	3	RPT
				TGP:28.35	TCH:13 GPA:2.181 CGP:102.05 CCH:45.0 CGPA:2.268		
Credits Accepted on Transfer :				Session: 2015/2016 Semester: 3			
LM 1030	BAHASA MELAYU I UNTUK PELAJAR ASING	1	B+	ECE 1322	PROGRAMMING FOR ENGINEERS	3	B
TQB 2000E	TILAWAH AL-QURAN II	0	B+	MEC 1391	STATICS	3	C+
UNGS 2030	THE ISLAMIC WORLDVIEW	3	B-	TGP:15.99	TCH:6 GPA:2.665 CGP:118.04 CCH:51.0 CGPA:2.315		
TGP:11.34	TCH:4 GPA:2.835 CGP:11.34 CCH:4.0 CGPA:2.835			Session: 2016/2017 Semester: 3			
Exemptions							
TQB 1000	TILAWAH AL-QURAN I (BROTHERS)	0	EX	MEC 1392	DYNAMICS	3	C
Session: 2014/2015 Semester: 2				TGP:6.00	TCH:3 GPA:2.000 CGP:124.04 CCH:54.0 CGPA:2.297		
CCHB 1011	STUDY CIRCLE 1 (BROTHER)	.5	A	Session: 2017/2018 Semester: 1			
ECE 1101	ENGINEERING LAB I	1	B+	CCDS3350A	ADVANCED DEBATING 2 (FOR ARABIC DEBATERS)	1	A
ECE 1311	ELECTRIC CIRCUITS	3	B-	ECE 1312	ELECTRONICS	3	C
ECE 1322	PROGRAMMING FOR ENGINEERS	3	D	LM 1031	BAHASA MELAYU II UNTUK PELAJAR ASING	1	C
MEC 1391	STATICS	3	E	MEC 2915	MECHANICS OF MATERIALS	3	RPT
MTH 1112	ENGINEERING CALCULUS I	3	W	MME 2103	MANUFACTURING PROCESSES II	3	RPT
UNGS 2040	ISLAM, KNOWLEDGE & CIVILIZATION	3	C+	MME 3271	ENGINEERING MANAGEMENT I	2	B
TGP:28.34	TCH:13.5 GPA:2.099 CGP:39.68 CCH:17.5 CGPA:2.267			MTH 1212	ENGINEERING CALCULUS II	3	RPT
Session: 2014/2015 Semester: 3				TGP:25.98	TCH:16 GPA:1.62 CGP:142.01 CCH:64.0 CGPA:2.22		
MME 1211	ENGINEERING DRAWING	2	C+	Session: 2017/2018 Semester: 2			
TGP:4.66	TCH:2 GPA:2.330 CGP:44.34 CCH:19.5 CGPA:2.274			MCT 3224	INSTRUMENTATION AND CONTROL	3	C+
Session: 2015/2016 Semester: 1				MEC 2915	MECHANICS OF MATERIALS	3	RPT
CCHB 1012	STUDY CIRCLE 2 (BROTHER)	.5	A	MME 2103	MANUFACTURING PROCESSES II	3	W
ECE 1201	ENGINEERING LAB II	1	B	MME 2131	MANUFACTURING ENGINEERING LAB I	1	B-
ECE 1312	ELECTRONICS	3	RPT	MME 3193	SEMINAR	1	B-
MEC 1391	STATICS	3	AP	MME 3313	MACHINE TOOLS	3	RPT
MME 1203	WORKSHOP TECHNOLOGY	2	B-	MTH 1212	ENGINEERING CALCULUS II	3	RPT
MTH 1112	ENGINEERING CALCULUS I	3	C	TGP:20.31	TCH:14 GPA:1.45 CGP:158.33 CCH:72.0 CGPA:2.20		
UNGS 2050	ETHICS & FIQH FOR EVERYDAY LIFE	3	B-				
TGP:29.36	TCH:12.5 GPA:2.349 CGP:73.70 CCH:32.0 CGPA:2.303						

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Session: 2017/2018 Semester: 3				Session: 2020/2021 Semester: 1			
MME 4272	ENGINEERING MANAGEMENT II	2	B	MME 3106	VIBRATION AND MECHANICS OF MACHINE	3	B-
TGP:6.00	TCH:2 GPA:3.00 CGP:164.33 CCH:71.0	CGPA:2.22		MME 3107	DESIGN OF MACHINE COMPONENTS	3	B
Session: 2018/2019 Semester: 1				MME 4116	PRODUCT DESIGN AND DEVELOPMENT	3	C+
MEC 2915	MECHANICS OF MATERIALS	3	RPT	MME 4132	ERGONOMICS AND WORKSTATION DESIGN	3	A
MEC 2920	THERMOFLUID ENGINEERING	4	W	MME 4198	PROJECT I	3	B+
MME 2102	ENGINEERING DRAWING	2	B+	MTH 3111	PROBABILITY & STATISTICS	3	RPT
MME 2103	MANUFACTURING PROCESSES II	3	RPT	TGP:51.00	TCH:18 GPA:2.83 CGP:311.01 CCH:119.0	CGPA:2.61	
MME 2132	MANUFACTURING ENGINEERING LAB II	1	C+	Session: 2020/2021 Semester: 2			
MME 3313	MACHINE TOOLS	3	RPT	MFG 4100	INTEGRATED DESIGN PROJECT	3	A-
MTH 1212	ENGINEERING CALCULUS II	3	C	MME 3108	QUALITY CONTROL	3	C
TGP:23.99	TCH:15 GPA:1.60 CGP:176.35 CCH:77.0	CGPA:2.29		MME 3111	PRODUCTION TOOLING	3	RPT
Session: 2018/2019 Semester: 2				MME 4115	COMPUTER INTERGRATED MANUFACTURING (CIM)	3	B-
MEC 2915	MECHANICS OF MATERIALS	3	RPT	MME 4199	PROJECT II	3	A
MME 2103	MANUFACTURING PROCESSES II	3	B+	MTH 3111	PROBABILITY & STATISTICS	3	B
MME 3109	COMPUTER AIDED DESIGN AND MANUFACTURING(CAD/CAM)	3	C	TGP:50.01	TCH:18 GPA:2.78 CGP:356.01 CCH:134.0	CGPA:2.66	
MME 3112	MANUFACTURING AUTOMATION	3	C	Session: 2020/2021 Semester: 3			
MME 3313	MACHINE TOOLS	3	C+	EIT 4004	ENGINEERING INDUSTRIAL TRAINING	4	PA
TGP:28.98	TCH:15 GPA:1.93 CGP:196.33 CCH:83.0	CGPA:2.37		TGP:.00	TCH:4 GPA:.00 CGP:356.01 CCH:138.0	CGPA:2.66	
Session: 2019/2020 Semester: 2				Session: 2021/2022 Semester: 1			
MEC 2915	MECHANICS OF MATERIALS	3	C	GEN 4100	ENGINEERING ETHICS SAFETY AND ENVIRONMENT	3	A-
MME 3110	METROLOGY AND MEASUREMENT SYSTEMS	3	B+	LEED 1301	ENGLISH FOR ACADEMIC WRITING	3	C+
MME 3133	MANUFACTURING ENGINEERING LAB III	1	A-	MME 3111	PRODUCTION TOOLING	3	A-
MME 4114	PRODUCTION PLANNING AND CONTROL	3	B-	TGP:29.01	TCH:9 GPA:3.22 CGP:381.03 CCH:144.0	CGPA:2.72	
MME 4134	MANUFACTURING ENGINEERING LAB IV	1	B+	CREDITS ATTEMPTED : 202			
MME 4155	RAPID PROTOTYPING	3	C	CREDITS EARNED AT IIUM : 138			
MTH 2311	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	3	A	CREDITS FULFILLED : 138			
TGP:49.00	TCH:17 GPA:2.88 CGP:245.33 CCH:97.0	CGPA:2.53		TOTAL CREDITS REQUIRED : 139			
Session: 2019/2020 Semester: 3							
MEC 2920	THERMOFLUID ENGINEERING	4	A-				
TGP:14.68	TCH:4 GPA:3.67 CGP:260.01 CCH:101.0	CGPA:2.57					

FOR ACADEMIC VERIFICATION : Academic Management and Admission Division,
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