



College Of Technology Education, Kumasi

UNIVERSITY OF EDUCATION, WINNEBA

P. O. Box 1277, Kumasi - Ghana Tel.: 051 53617, 53610, 53622, 53614, 50331, 53616, Tel / Fax: 051 53611

Registrar's Office

7101716008

Our Ref:.....

Your Ref:.....

Date: NOVEMBER 16, 2012.....

TRANSCRIPT OF ACADEMIC RECORD

NAME: ARKOH, ALBERT KUMI
YEAR OF ENTRY: JUNE 2010
YEAR OF COMPLETION: AUGUST 2011
INDEX NUMBER: 7101716008
PROGRAMME: MASTER OF TECHNOLOGY EDUCATION
(MECHANICAL)

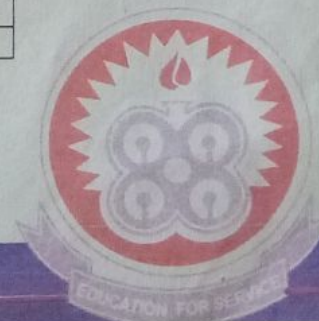
YEAR ONE: SEMESTER ONE

CODE	COURSE TITLE	CREDIT(S)	GRADE
MET 511	Manufacturing Processes	3	B
MET 512	Design of Machine Elements	3	B
EDI 511	Research Methods	3	C
EDI 512	Computer Applications in Education	-	A

CREDITS OBTAINED 9
GRADE POINTS OBTAINED 24
GRADE POINT AVERAGE 2.67

YEAR TWO: SEMESTER TWO

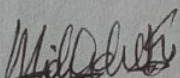
CODE	COURSE TITLE	CREDIT(S)	GRADE
EDP 521	Entrepreneurship Development	3	B
EDP 522	Advanced Cad	-	C
EVT 521	Project Work/Thesis	6	C
MET 521	Advanced Plastic Forming	3	B
MET 522	Mechatronics	3	B
TEC 524	Instrumentation System Design	-	B



CREDITS OBTAINED	15
GRADE POINTS OBTAINED	39
GRADE POINT AVERAGE	2.60
CUMMULATIVE CREDITS	24
CUMMULATIVE GRADE POINTS	63
CUMMULATIVE GRADE POINT AVERAGE	2.63

INTERPRETATION OF GRADES

80 - 100	A
70 - 79	B
60 - 69	C
50 - 59	FAIL


M. K. ADU

DEPUTY REGISTRAR (ACADEMIC)



HO POLYTECHNIC

Academic Affairs Office

P. O. Box 217, Ho, Ghana Tel.: (091) 27421/26621

TRANSCRIPT OF ACADEMIC RECORD

THE NAME OF THE POLYTECHNIC IS PRINTED IN SMALL BLUE TYPE A BLACK AND WHITE DOCUMENT IS NOT OFFICIAL

PROGRAMME: B.TECH AUTOMOBILE ENGINEERING

NAME OF STUDENT: ARKOH, ALBERT KUMI

REGISTERED NUMBER: 02407011

LEVEL ONE 2007/2008 FIRST SEMESTER

COURSE CODE	COURSE DESCRIPTION	SU	MARK	GRADE	WEIGHT	SP
AEB 351	PRINCIPLES OF DRIVING	3	65	C+	3.00	9.00
AEB 341	DIAGNOSTICS OF VEHL WITH ELECT. SYSTEMS	4	61	C	2.50	10.00
AEB 331	VEHICLE INSPECTION & DIAGNOSTICS	4	60	C	2.50	10.00
AEB 321	ELECTRONIC VEHICLE MANAGEMENT SYSTEMS	6	63	D	1.50	4.50
AEB 311	POWER TRAIN ENGINEERING I	3	58	D+	2.00	6.00
AEB 301	COMPUTER APPLICATIONS	3	55	D+	2.00	6.00

TOTAL 23 45.50

GPA 1.98

SECOND SEMESTER

COURSE CODE	COURSE DESCRIPTION	SU	MARK	GRADE	WEIGHT	SP
AEB 322	ELECTRONIC AUXILIARY UNITS	3	55	D+	2.00	6.00
AEB 352	THERMO-FLUIDS OF AUTOMOTIVE SYSTEMS	3	61	C	2.50	7.50
AEB 342	AUTO BODYWORKS AND SPRAYING	2	62	C	2.50	5.00
AEB 312	POWER TRAIN ENGINEERING II	3	67	C+	3.00	9.00
AEB 362	OPERATIONAL ANALYSIS AND TRENDING	2	63	C	2.50	5.00
AEB 332	ENGINE RETROFITTING	3	62	C	2.50	7.50
AEB 304	AUTOMOTIVE ENGINEERING LABORATORY	3	68	C+	3.00	9.00
AEB 302	COMPUTER APPLICATIONS II	3	62	C	2.50	7.50

TOTAL 22 58.5

GPA 2.57

CGPA 2.27

THIRD SEMESTER

COURSE CODE	COURSE DESCRIPTION	SU	MARK	GRADE	WEIGHT	SP
AEB 413	MAINTENANCE ENGINEERING	3	71	B	3.50	10.50
AEB 443	AUTOMOTIVE COMPONENT & SYSTEM DESIGN	3	52	D	1.50	4.50
AEB 403	AUTOMOTIVE ENG. SEMINAR II	3	72	B	3.50	10.50
AEB 423	AUTOMOTIVE MANUFACTURING & PRODUCTION TECH.	3	70	B	3.50	10.50

TOTAL 12 36.00

57 138.00

GPA 3.00

CGPA 2.42

FOURTH SEMESTER

COURSE CODE	COURSE DESCRIPTION	SU	MARK	GRADE	WEIGHT	SP
AEB 404	PROJECT WORK	6	77	B+	4.00	24.00
AEB 433	INDUSTRIAL ATTACHMENT	6	75	B+	4.00	24.00

TOTAL 12 48.00

69 186.00

GPA 4.00

CGPA 2.70

REC. AWARD: SECOND CLASS LOWER

S. AFENYO DEHLOR

ASST. REGISTRAR, ACADEMIC AFFAIRS



REGISTRAR

The above results are confidential and must not under any circumstances be passed on to the candidate