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Our Ref: UMaT/BSc EL/42203206

27-Jan-2011

ACADEMIC TRANSCRIPT BSc (HONS) IN ELECTRICAL AND ELECTRONIC ENGINEERING

OWUSU-SEKYERE, Kofi

INDEX NUMBER 42203206

VEAD		THE MAN TO SERVE OF					
YEAR	COURSE	CREDITS MARKS (%)			STATISTICS		
2006/2007	FIRST YEAR	FIRST SEMI	ESTER	A second to		en avertour	
EL 151	Applied Electricity	3	87	CR: (SEM)	16	(CUM)	16
EL 155	Technical Drawing	3	83	CE: (SEM)	16		
EL 157	Communication Skills I	2	81	AM: (SEM)	75.44	(CUM)	16
EL 159	Introduction to Computing	2	71	AM. (OLIVI)	13.44	(CUM)	75.4
EL 167	Basic Mechanics	3	71				
EL 169	Linear Algebra	3	60				
	FIRST YEAR	SECOND SE	MESTER				NO STREET
EL 152	Strength of Materials	OLOGIND SE		The second secon			
EL 156	Engineering Drawing	2	67	CR: (SEM)	18	(CUM)	34
EL 158	Communication Skills II	2 2	84	CE: (SEM)	18	(CUM)	34
EL 164	Basic Electronics	- GOP 1	82	AM: (SEM)	78.06	(CUM)	76.82
EL 166	Calculus	NT GOPY	79				
EL 168	Basic Material Science \ 5100	3	71				
EL 172	Circuit Theory	2	87				
		3	77				
07/2008	SECOND YEAR	FIRST SEME	STER				
EL 251	Literature in English I	_1	73	CR: (SEM)	19	(CLIMA)	50
EL 265	Differential Equations	3	76	CE: (SEM)		(CUM)	53
EL 267	Thermodynamics	3	68	AM: (SEM)	19	(CUM)	53
EL 273	DC Machines	3	88	AW. (OLIVI)	81.68	(CUM)	78.57
EL 275	Electronics I	3	89				
EL 277	Transformers	3	82				
EL 279	Instruments and Measurements	3	90				
	SECOND YEAR	050010 05					
EL 252	Literature in English II	SECOND SEI		A			
EL 260	Mathematical Analysis	2	87	CR: (SEM)	19	(CUM)	72
EL 262	Computer Application	3	81	CE: (SEM)	19	(CUM)	72
EL 264	Fluid Mechanics	2	82	AM: (SEM)	78.53	(CUM)	78.56
EL 270	Field Trip and Technical Report Writing I	3	73				
EL 272	Electronics II		83				
EL 274	Control Systems	3	83				
EL 276	Workshop Technology and Practice	3 3 TUDENT C	081				
08/2009	TUIDD VEAD	TUDEN'					
EL 361	THIRD YEAR Probability and Chatletia	IRST SEMES	TER				
EL 363	Probability and Statistics	2	78	CR: (SEM)	18	(CUM)	90
EL 365	Numerical Analysis	2	91	CE: (SEM)	18	(CUM)	90
EL 371	Environmental Management	3	84	AM: (SEM)	84.22	(CUM)	79.69
EL 373	Utilization of Electrical Power I	3	86	A STATE OF THE STA		A movement of the	
	Winders (Electrical)	1 3	85				
EL 375	Induction Machines	3	83				
EL 377	Electrical Engineering Drawing	2	82				



<u>COURSE</u>		CREDITS	CREDITS MARKS (%)			STATISTICS		
	THIRD YEAR	SECOND S	EMESTER	}				
EL 352	Public Relations	2	84	CR: (SEM)	18	(CUM)	108	
EL 356	Fieldtrip and Technical Report V	riting II 1	70	CE: (SEM)	18	(CUM)	108	
EL 372	Utilization of Electrical Power II	3	79	AM: (SEM)	82.17	(CUM)	80.10	
EL 374	Haulage Machinery (Electrical)	3	84					
EL 376	Communication Systems	2	84					
EL 378	Synchronous Machines	3	88					
EL 380	Special Electrical Machines	2	81					
EL 382	High Voltage Engineering	2	79					
2009/2010	FOURTH YEAR	FIRST SEN	1ESTER					
EL 451	Economic Development and Pla	TAKE IN THE RESIDENCE OF THE PARTY OF THE PA	77	CR: (SEM)	18	(CUM)	126	
EL 457	Law of Contract and Tort	2	80	CE: (SEM)	18	(CUM)	126	
EL 459	Operations Research	3	77	AM: (SEM)	81.33	(CUM)	80.28	
EL 461	Principles of Economics	2	83	Markey Er Northerobek		Nascasan/250		
EL 471	Industrial Electronics	3	82					
EL 473	Power Generation and Supply	3.	86					
EL 475	Electromagnetic Engineering	3	83					
1000001000000		8						
	FOURTH YEAR	CSECOND S	EMESTER					
THE PERSON NAMED OF						(CUM)	1/12	
EL 450	Project Work	4	71	CR: (SEM)	16	Tt 58	142	
EL 452	Colloquium/Seminar	SEN 4	71 77	CE: (SEM)	16	(CUM)	142	
EL 452 EL 454	Colloquium/Seminar Business Entrepreneurship	JDEN 4 1 2 1	77 83			Tt 58		
EL 452 EL 454 EL 460	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control	1 1 2 3 3	77	CE: (SEM)	16	(CUM)	142	
EL 452 EL 454 EL 460 EL 462	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi	neering 3	77 83 83 71	CE: (SEM)	16	(CUM)	142	
EL 452 EL 454 EL 460	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control		77 83 83	CE: (SEM)	16	(CUM)	142	
EL 452 EL 460 EL 462 EL 472	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi Power Electronics	neering 3 3	77 83 83 71	CE: (SEM) AM: (SEM)	16 76.06	(CUM)	142	
EL 452 EL 460 EL 462 EL 472	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi Power Electronics GRAL	neering 3 3 DING SYSTEM	77 83 83 71	CE: (SEM) AM: (SEM)	16 76.06 SYSTEM	(CUM)	142	
EL 452 EL 460 EL 462 EL 472 REMAR	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi Power Electronics GRAI Credit Registered 80 and	neering 3 3 DING SYSTEM d above - A	77 83 83 71	CE: (SEM) AM: (SEM) 80 and above	16 76.06 SYSTEM - First Cl	(CUM) (CUM) ass	142 79.80	
EL 452 EL 460 EL 462 EL 472 REMAR CR: CE:	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi Power Electronics GRAL Credit Registered 80 and Credit Earned 70 -	neering 3 3 2 2 3 2 3 2 3 3 4 above - A 79.99 - B	77 83 83 71	CE: (SEM) AM: (SEM) 80 and above 70 - 79.99	16 76.06 SYSTEM - First Cl	(CUM) (CUM) ass	79.80 per Division	
EL 452 EL 454 EL 460 EL 462 EL 472 REMAR CR: CE: AM:	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi Power Electronics GRAL Credit Registered 80 and Credit Earned 70 - Average Mark 60 -	neering 3 3 201NG SYSTEM d above - A 79.99 - B 69.99 - C	77 83 83 71	CE: (SEM) AM: (SEM) 80 and above 70 - 79.99 60 - 69.99	SYSTEM - First Cl - Second - Second	(CUM) (CUM) ass	142 79.80	
EL 452 EL 460 EL 462 EL 472 REMAR CR: CE:	Colloquium/Seminar Business Entrepreneurship Instrumentation and Control Industrial and Maintenance Engi Power Electronics GRAL Credit Registered 80 and Credit Earned 70 -	neering 3 3 201NG SYSTEM d above - A 79.99 - B 69.99 - C 59.99 - D	77 83 83 71	CE: (SEM) AM: (SEM) 80 and above 70 - 79.99	16 76.06 SYSTEM - First Cl	(CUM) (CUM) ass	142 79.80 per Division	

AWARDED:

BACHELOR OF SCIENCE IN ELECTRICAL AND ELECTRONIC ENGINEERING (SECOND CLASS (UPPER DIVISION))

Checked by:

MR. S. P. AGBOMADZI

FACULTY EXAMINATIONS OFFICER

PROF. I. A. ADETUNDE

DEAN

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UNIVERSITY OF MINES & TECHNOLOGY
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