Serial No: 008219



Registration No: cu

CHT/FA02-BET-044/ISB

Hp the Authority of the Board of Governors

COMSATS Institute of Information Technology

HARIS NAEEM S/O NAEEM AKHTAR

9

Islamabad Campus

has been conferred upon the degree of

Bachelor of Science in Electrical (Telecommunication) Engineering

Given on this Fifteenth dap of March two thousand and

Date of Issuance: 25th May 2009

Controller of Examinations

Rector

Registrar



OMSATS Institute of Information Technology

Islamabad

2376

TRANSCRIPT

Certified that

Haris Naeem

s/o

Naeem Akhtar

Registration No.

CIIT/FA02-BET-044/ISB Department of Electrical Engineering

has completed and passed all requisite courses / examinations for the degree of

Bachelor of Science in Electrical (Telecommunication) Engineering on 15th March, 2008.



The details of courses passed are as follows:

Course No	Semester/Course Title	Cr.	LG	GP	Course No	Semester/Course Title	Cr.	LG	GP
ourse me	Fall 2002		775			Spring 2005			
ETE 1001	Introduction to Electrical Engineering	3	F	0.0	ELE 2003	Introduction to Engineering Transforms(Repeated)*	3	В-	8.1
ETE 1002	Introduction to Electrical Engineering Lab	1	F	0.0	ELE 3108	Analog Electronics	3	A-	11.1
ETE 1801	Programming for Engineers	4	F	0.0	ELE 3109	Analog Electronics Lab	1	В	3.0
ATH 1001	Calculus I	3	B-	8.1	ELE 3110	Circuits and Instrumentation Lab	1	C+	2.3
	Linear Algebra	3	F	0.0	ELE 3602	Communication Systems	3	D	3.9
PHY 1001	Applied Physics	4	F.	0.0		Islamic Studies	2	B-	5.
	Spring 2003	1			110111111111111111111111111111111111111		3	B+	9.
TE 1001	Introduction to Electrical Engineering(Repeated)*	3	С	6.0	HUM 3535	Summer 2005			
ETE 1002	Introduction to Electrical	1	C+	2.3	ELE 3401	Systems and Controls	3	B-	8.
3111 1002	Engineering Lab(Repeated)* Programming for Engineers				ELE4502	DSP Applications	3	A-	11
ETE 1801	(Repeated)*	4	D	5.2		Fall 2005			
PHY 1001	Applied Physics(Repeated)*	4	C+	9.2	EEE- 451	Digital Communication		IW	
	Summer 2003	1		- 311	EEE- 401	Data Communication & Comp			1-
ETE 2101	Electrical Circuits I	3	D	3.9	EEE-446	Networks	4	D	5.
ETE 2102	Electrical Circuits I Lab	1	B-	2.7	DI D 0701		3	F	0
MTH 1002	Calculus-II	3	В	9.0	ELE 3701	Electromagnetics	2	B-	5
	Fall 2003				HUM 132	Pakistan Studies	2	C-	3
ETE 1201	Digital Logic & Design	3	C-	5.1	MGT419	Entrepreneurship Managing	4	0-	3
ETE 1202	Digital Logic & Design Lab	1	A-	3.7		Spring 2006			
ETE 2103	Electrical Circuits II	3	F B+	3.3	EEE 240	Electromagnetic Theory(Repeated)*	3	F	0
ETE 2104	Electrical Circuits II Lab	3	C-	5.1	EEE 460	Digital Image Processing	4	D	5
ETE 3103	Electronics I	1	B+	3.3	DDD .oo	Microprocessor Systems &		0.	
ETE 3104	Electronics I Lab	3	A-	11.1	EEE-342	Interfacing	4	C+	9
HMT 1001		3	D	3.9			16.394	1	
MTH 2191	Differential Equations Spring 2004				ETE 4902	Final Year Design Project (Cellular Radio Systems Modelling (GSM	6	B+	1
ELE 1101	Object Oriented Programming	4	C+	9.2	BIB .SOL	Solution))			
ELE 2004		3	B-	8.1	MGT 323	Corporate Law	3	B+	9
ELE 2208		3	C-	5.1	MGI 020	Fall 2006			
ELE 3104			IW				4	C-	6
ELE 3105			IW	1	EEE 455	Wireless Communication	4	D	5
ELE 3803		3	D	3.9	EEE- 451				13
	Summer 2004		-	0.1	EEE-454		3	C-	5
EE 353	Digital Signal Processing	3	B-	8.1	ELE 3701	Electromagnetics(Repeated)*	3	F	(
EE 353L	Digital Signal Processing Lab	1	C+	2.3	ELE 3702	EMT Applications	3	C	1
	Fall 2004				ETE 2103	1 77/70 -4-3/4	3	F	(
ELE 2003	Introduction to Engineering Transforms	3	F	0.0	BIB 2100	Spring 2007			
ELE 2503	Tansoms	3	D	3.9	DI D 070		3	C	1
	Computer Architecture and	3	D	3.9	ELE 3701		3	F	
ELE3205	Operating Systems	3	D	0.9	ETE 2103		3	I,	1
MGT3117	Critical Thinking and Decision	3	C	6.0		Fall 2007			
	Making	3	D	3.9	ETE 2103	3 Electrical Circuits II(Repeated)*	3	C	(
MTH 202	1 Linear Algebra(Repeated)*	3	D	3.9				4	

Total Credit Hours * Discounted Credit Hours 169

Net Credit Hours

133 (Total GP = 292.4)

Aggregate Weightage %

63.14

Asst. Controller of Examinations

(Please Turn Over)



The following notes are to assist the reader with the interpretation of the transcript. The Academic year normally comprises of Two regular semesters i.e. Fall and Spring (16 weeks each) and summer session (8 week).

CREDIT VALUE DEFINATION

A Course of one credit represents one hour of lecture / three hours laboratory work per week

* In case a course is repeated due to failure or improvement, its credit hours are counted only once, hence the term

"discounted credit hours".



(a) Each course carries 100 marks of which 50% terminal examinations

(b) Minimum pass marks in each course are 50%

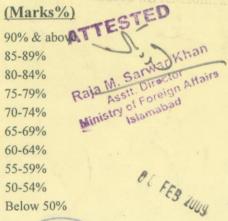


sessionals, quizzes, assignments & 50% marks for the

GRADING SYSTEM

50-54%

Below 50%



(Letter Grade)

(Grade Points) A (superior / exc Stern)d Signature of the M/o Foreign Affors

Government of Pakistan is hereby attested. 3.3 3.0 B (good / above average) 2.3 C+ 2.0 C (competent average) 3 Apr 2016 1.7

C-D (fair / below average)

F (fail)

1.3 0.0

English is the medium of instructions.



Prepared By:





د/عبد الحميد بن عبدا مد الملحق التقافي السعودي في باكستان

Contact Address:

No. 30, Sector H-8, Islamabad, Tel: (92-51) 9258481-2, Fax: (92-51) 4442805 www.ciit.edu.pk