

## Grade by Topics

### Signal Processing related courses:

Course	Credits	Scores	Grade Point
Calculus-1	5.5	98	4
Calculus-2	5.5	85	4
Probability Theory & Mathematical Statistics	3	100	4
Functions of Complex Variables and Integral Transform	3	94	4
Signals and System	4	94	4
Random Signal Analysis	2	99	4
Communication Technology of Multimedia Data (Data Compression)	2.5	97	4
Digital Signal Processing	2.5	81	3
Digital Image Signal Processing	2	90	4
Digital Speech Signal Processing	2	90	4
Weight Average: 92.6/100 (32.5 Credits)		GPA: 3.91/4.0	

### Electronic Technology related courses:

Course	Credits	Scores	Grade Point
University Physics-1	2	85	4
University Physics-2	2	95	4
Physics Experiment I-1	1	93	4
Physics Experiment I-2	1	85	4
Fundamentals of Circuit Analysis	5.5	85	4
Digital Electronic Techniques	4	92	4
Analog Electronic Techniques	3.5	94	4
Principles and Applications of Microcomputer	4	91	4
Integrated Circuit Analysis and Design IV	2	89	4
Electronic Engineering Design I-1	1.5	92	4
Electronic Engineering Design I-2	2.5	90	4
Electronic Engineering Design I-3	2	93	4
Weight Average: 90.11/100 (31 Credits)		GPA: 4.0/4.0	

### Communication Technology related courses (I was at a leave):

Course	Credits	Scores	Grade Point
Principles of Communications System	3.5	74	3
Electromagnetic Fields and Waves	3	67	2
Communication Network Foundation	2.5	88	4
Fundamentals of Information Theory	2.5	75	3
Experiments of Communication on Circuit and Systems	1.5	86	4
Mobile Telecommunications	2.5	65	2
Wireless communications	2.5	72	2
Communication Electronic Circuit	3.5	65	2
Course Design of Modern Communications	2	89	4
Weight Average: 74.23/100 (23.5 Credits)		GPA: 2.77/4.0	