

Shiraz University
Computer Science and Engineering Department

Last Name: Fazel Dehkordi

First Name: Amin

Student Number: 112643

Advisor Professor: Dr. A. Towhidi

Program: B.Sc. in Computer Engineering – Major: Hardware Engineering

Course type description:

- Main: Computer Science and Engineering department course.
- Math.: Basic mathematics courses.
- Gen.: Other general courses, common among all engineering disciplines.

Fall Semester 1998

Course No.	Course Title	Units	Grade	Course Type	
311201	General Mathematics I	4	17.50	A	Math.
237201	General Persian Literature I	3	15.50	B	Gen.
221201	General English	3	15.30	B	Gen.
413206	Engineering Physics I	3	12.50	C	Gen.
260201	Islamic Culture I	2	19.00	A	Gen.
649201	Physical Activities I	1	17.50	A	Gen.
Semester Units	16	Semester Average	15.96		
Total Units	16	Cumulative Average	15.96		

Spring Semester 1999

Course No.	Course Title	Units	Grade	Course Type	
413220	Fundamentals of Computer Programming	4	17.40	A	Main
311202	General Mathematics II	4	17.00	A	Math.
211203	Differential Equations	3	14.00	B	Math.
413207	Engineering Physics II	3	15.50	B	Gen.
260202	Islamic Culture II	2	20.00	A	Gen.
649202	Physical Activities II	1	17.50	A	Gen.
413208	Engineering Physics I Lab.	1	19.40	A	Gen.
Semester Units	18	Semester Average	16.82		
Total Units	34	Cumulative Average	16.42		

Fall Semester 1999

Course No.	Course Title	Units	Grade	Course Type	
413222	Discrete Structures	3	17.50	A	Main
413226-1	Electrical Circuits I	3	16.50	B	Main
413221	Advanced Programming	3	14.30	B	Main
413230-1	Engineering Mathematics	3	18.30	A	Math.
261101	Ethics and Islamic Education	2	20.00	A	Gen.
261203	History of Islam	2	19.00	A	Gen.
413209	Engineering Physics II Lab.	1	18.00	A	Gen.
400200	General Workshop	1	17.60	A	Gen.
Semester Units	18	Semester Average	17.41		
Total Units	52	Cumulative Average	16.77		

Spring Semester 2000

Course No.	Course Title	Units	Grade	Course Type	
413223	Machine Language & Assembly	3	18.50	A	Main
413224	Data Structures and Algorithms	3	16.00	B	Main
413239-1	Electronic Circuits	3	16.00	B	Main
413228-1	Logic Circuits	3	13.50	C	Main
413227-2	Electrical Circuits I Lab.	1	15.00	B	Main
413207	Engineering Statistics and Probability	3	17.50	A	Math.
260204	Islamic Revolution and Its Basis	2	18.00	A	Gen.
413231	Electrical Workshop	1	17.10	A	Gen.
Semester Units	19	Semester Average		16.45	
Total Units	71	Cumulative Average		16.68	

Fall Semester 2000

Course No.	Course Title	Units	Grade	Course Type
413235-1	Theory of Machines & Languages	3	16.80	B Main
413250	Digital Electronics	3	16.50	B Main
413232	Computer Architecture	3	16.40	B Main
412226-1	Electrical Circuits II	3	15.50	B Main
413253-1	Signals and Systems	3	13.50	C Main
413229	Logic Circuits Lab.	1	19.50	A Main
413240-1	Electronic Circuits I Lab.	1	18.00	A Main
221203	Technical English Language	2	14.75	B Gen.
Semester Units	19	Semester Average	15.95	
Total Units	90	Cumulative Average	16.53	

Spring Semester 2001

Course No.	Course Title	Units	Grade	Course Type
413256	Linear Control Systems	3	17.40	A Main
413291	Advanced Logic Circuits	3	17.00	A Main
413236-1	Numerical Analysis Methods	3	17.50	A Main
413237	Microprocessor I	3	16.60	B Main
413255	Data Communication	3	15.00	B Main
413242	Presentation of Scientific & Technical Reports	2	18.50	A Main
413251	Digital Electronic Lab.	1	18.50	A Main
413233-1	Computer Architecture Lab.	1	19.50	A Main
Semester Units	19	Semester Average	17.13	
Total Units	109	Cumulative Average	16.63	

Summer Semester 2001

Course No.	Course Title	Units	Grade	Course Type
413260	BS Project	3	18.50	A Main
413275	Computer Engineering Training	2	19.50	A Main
Semester Units	5	Semester Average	18.90	
Total Units	114	Cumulative Average	16.73	

Fall Semester 2001

Course No.	Course Title	Units	Grade	Course Type
413234-1	Operating Systems I	3	16.60	B Main
413254	Integrated Circuit Systems Design	3	15.00	B Main
413258	Interface Circuits Design	3	16.50	B Main
413241-1	Computer Networks	3	12.50	C Main
413257	Linear Control Systems Lab.	1	17.50	A Main
413238	Microprocessor Lab.	1	19.00	A Main
Semester Units	14	Semester Average	15.59	
Total Units	128	Cumulative Average	16.61	

Spring Semester 2002

Course No.	Course Title	Units	Grade	Course Type
413109	Internet Engineering	3	19.00	A Main
413286-1	Artificial Intelligence	3	16.10	B Main
413259	Real Time Systems	3	16.10	B Main
413274-1	Database Design Principles	3	14.10	B Main
261201	Islamic Literature	2	19.00	A Gen.
Semester Units	14	Semester Average	16.71	
Total Units	142	Cumulative Average	16.61	

Note:

- Numerical grades range from 0 to 20, passing grade is 10