

MODULES WITH ASSIGNMENTS

No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
3	Platforms for Computing		
30	AB		
84.0	4		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0

Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
No.	Module Title			
Credits	Semester			
Grade(%)	Level			
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
No.	Module Title			
Credits	Semester			
Grade(%)	Level			
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
5	Algorithms and Data Structures			
15	A			
97.0	5			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)

Exam 1		exam	97.0	100.0
No.	Module Title			
Credits	Semester			
Grade(%)	Level			
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
5	Algorithms and Data Structures			
15	A			
97.0	5			
6	Artificial Intelligence			
15	A			
84.5	5			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)
Exam 1		exam	97.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	90.0	20.0
Coursework 1		coursework	100.0	30.0
Exam 1		exam	73.0	50.0
No.	Module Title			
Credits	Semester			
Grade(%)	Level			
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
5	Algorithms and Data Structures			
15	A			
97.0	5			
6	Artificial Intelligence			
15	A			

84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	91.0	60.0
Exam 1	exam	89.0	40.0
Assignment Title	Type	Result(%)	Weight(%)
Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
3	Platforms for Computing		
30	AB		
84.0	4		
4	Programming		
30	AB		
90.2	4		
5	Algorithms and Data Structures		
15	A		
97.0	5		
6	Artificial Intelligence		
15	A		
84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
8	Contemporary Issues		
15	A		
75.0	5		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0

Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)
Exam 1		exam	97.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	90.0	20.0
Coursework 1		coursework	100.0	30.0
Exam 1		exam	73.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
No.	Module Title			
Credits	Semester			
Grade(%)	Level			
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
5	Algorithms and Data Structures			
15	A			
97.0	5			
6	Artificial Intelligence			
15	A			
84.5	5			
7	Computer Science Development Exercise			
30	AB			
75.0	5			
8	Contemporary Issues			
15	A			
75.0	5			
9	Database Concepts			
15	B			
68.5	5			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)
Exam 1		exam	97.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	90.0	20.0
Coursework 1		coursework	100.0	30.0

Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
3	Platforms for Computing		
30	AB		
84.0	4		
4	Programming		
30	AB		
90.2	4		
5	Algorithms and Data Structures		
15	A		
97.0	5		
6	Artificial Intelligence		
15	A		
84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
8	Contemporary Issues		
15	A		
75.0	5		
9	Database Concepts		
15	B		
68.5	5		
10	Operating Systems and Networks		
15	B		
95.4	5		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	91.0	60.0
Exam 1	exam	89.0	40.0
Assignment Title	Type	Result(%)	Weight(%)
Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)

Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	10.0
Exam 1	exam	96.0	90.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
3	Platforms for Computing		
30	AB		
84.0	4		
4	Programming		
30	AB		
90.2	4		
5	Algorithms and Data Structures		
15	A		
97.0	5		
6	Artificial Intelligence		
15	A		
84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
8	Contemporary Issues		
15	A		
75.0	5		
9	Database Concepts		
15	B		
68.5	5		
10	Operating Systems and Networks		
15	B		
95.4	5		
11	The C Family		
15	B		
85.35	5		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	91.0	60.0
Exam 1	exam	89.0	40.0
Assignment Title	Type	Result(%)	Weight(%)
Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)

Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	10.0
Exam 1	exam	96.0	90.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	93.0	15.0
Exam 1	exam	84.0	85.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
3	Platforms for Computing		
30	AB		
84.0	4		
4	Programming		
30	AB		
90.2	4		
5	Algorithms and Data Structures		
15	A		
97.0	5		
6	Artificial Intelligence		
15	A		
84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
8	Contemporary Issues		
15	A		
75.0	5		
9	Database Concepts		
15	B		
68.5	5		
10	Operating Systems and Networks		
15	B		
95.4	5		
11	The C Family		
15	B		
85.35	5		
12	Computer Systems Security		
15	A		
90.0	6		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)

Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	91.0	60.0
Exam 1	exam	89.0	40.0
Assignment Title	Type	Result(%)	Weight(%)
Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	10.0
Exam 1	exam	96.0	90.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	93.0	15.0
Exam 1	exam	84.0	85.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	100.0

No.	Module Title
Credits	Semester
Grade(%)	Level
1	Human Dimensions of Computing
30	AB
69.85	4
2	Models and Methods in Computing
30	AB
92.0	4
3	Platforms for Computing
30	AB
84.0	4
4	Programming
30	AB
90.2	4
5	Algorithms and Data Structures
15	A
97.0	5
6	Artificial Intelligence
15	A
84.5	5
7	Computer Science Development Exercise
30	AB
75.0	5
8	Contemporary Issues
15	A
75.0	5
9	Database Concepts
15	B
68.5	5
10	Operating Systems and Networks
15	B
95.4	5

11	The C Family			
15	B			
85.35	5			
12	Computer Systems Security			
15	A			
90.0	6			
13	Machine Learning and Neural Computing			
15	B			
83.0	6			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)
Exam 1		exam	97.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	90.0	20.0
Coursework 1		coursework	100.0	30.0
Exam 1		exam	73.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	50.0
Exam 1		exam	62.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	90.0	10.0
Exam 1		exam	96.0	90.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	93.0	15.0
Exam 1		exam	84.0	85.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	90.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	83.0	100.0
No.		Module Title		
Credits		Semester		
Grade(%)		Level		
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
5	Algorithms and Data Structures			

	15	A		
	97.0	5		
6		Artificial Intelligence		
	15	A		
	84.5	5		
7		Computer Science Development Exercise		
	30	AB		
	75.0	5		
8		Contemporary Issues		
	15	A		
	75.0	5		
9		Database Concepts		
	15	B		
	68.5	5		
10		Operating Systems and Networks		
	15	B		
	95.4	5		
11		The C Family		
	15	B		
	85.35	5		
12		Computer Systems Security		
	15	A		
	90.0	6		
13		Machine Learning and Neural Computing		
	15	B		
	83.0	6		
14		Object Oriented Development		
	15	A		
	69.93	6		
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)
Exam 1		exam	97.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	90.0	20.0
Coursework 1		coursework	100.0	30.0
Exam 1		exam	73.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	50.0
Exam 1		exam	62.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	90.0	10.0
Exam 1		exam	96.0	90.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	93.0	15.0
Exam 1		exam	84.0	85.0

Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	90.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	83.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	33.0
Exam 1		exam	63.0	67.0
No.	Module Title			
Credits	Semester			
Grade(%)	Level			
1	Human Dimensions of Computing			
30	AB			
69.85	4			
2	Models and Methods in Computing			
30	AB			
92.0	4			
3	Platforms for Computing			
30	AB			
84.0	4			
4	Programming			
30	AB			
90.2	4			
5	Algorithms and Data Structures			
15	A			
97.0	5			
6	Artificial Intelligence			
15	A			
84.5	5			
7	Computer Science Development Exercise			
30	AB			
75.0	5			
8	Contemporary Issues			
15	A			
75.0	5			
9	Database Concepts			
15	B			
68.5	5			
10	Operating Systems and Networks			
15	B			
95.4	5			
11	The C Family			
15	B			
85.35	5			
12	Computer Systems Security			
15	A			
90.0	6			
13	Machine Learning and Neural Computing			
15	B			
83.0	6			
14	Object Oriented Development			
15	A			
69.93	6			
15	Programming Paradigms			
15	A			
68.4	6			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)

Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	91.0	60.0
Exam 1	exam	89.0	40.0
Assignment Title	Type	Result(%)	Weight(%)
Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	10.0
Exam 1	exam	96.0	90.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	93.0	15.0
Exam 1	exam	84.0	85.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	83.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	33.0
Exam 1	exam	63.0	67.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	87.0	40.0
Exam 1	exam	56.0	60.0

No.	Module Title
Credits	Semester
Grade(%)	Level
1	Human Dimensions of Computing
30	AB
69.85	4
2	Models and Methods in Computing
30	AB
92.0	4
3	Platforms for Computing
30	AB
84.0	4
4	Programming
30	AB
90.2	4
5	Algorithms and Data Structures
15	A
97.0	5
6	Artificial Intelligence
15	A
84.5	5
7	Computer Science Development Exercise
30	AB
75.0	5
8	Contemporary Issues

15	A			
75.0	5			
9	Database Concepts			
15	B			
68.5	5			
10	Operating Systems and Networks			
15	B			
95.4	5			
11	The C Family			
15	B			
85.35	5			
12	Computer Systems Security			
15	A			
90.0	6			
13	Machine Learning and Neural Computing			
15	B			
83.0	6			
14	Object Oriented Development			
15	A			
69.93	6			
15	Programming Paradigms			
15	A			
68.4	6			
16	Project Planning			
15	A			
83.5	6			
Assignment Title		Type	Result(%)	Weight(%)
Test 1		test	58.0	10.0
Test 2		test	69.0	20.0
Test 3		test	80.0	30.0
Presentation		other	65.63	40.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	92.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	84.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	91.0	60.0
Exam 1		exam	89.0	40.0
Assignment Title		Type	Result(%)	Weight(%)
Exam 1		exam	97.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	90.0	20.0
Coursework 1		coursework	100.0	30.0
Exam 1		exam	73.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	100.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	75.0	50.0
Exam 1		exam	62.0	50.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	90.0	10.0
Exam 1		exam	96.0	90.0
Assignment Title		Type	Result(%)	Weight(%)
Practical		coursework	93.0	15.0
Exam 1		exam	84.0	85.0
Assignment Title		Type	Result(%)	Weight(%)
Coursework 1		coursework	90.0	100.0
Assignment Title		Type	Result(%)	Weight(%)

Coursework 1	coursework	83.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	33.0
Exam 1	exam	63.0	67.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	87.0	40.0
Exam 1	exam	56.0	60.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	50.0
Coursework 2	coursework	83.0	50.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		
3	Platforms for Computing		
30	AB		
84.0	4		
4	Programming		
30	AB		
90.2	4		
5	Algorithms and Data Structures		
15	A		
97.0	5		
6	Artificial Intelligence		
15	A		
84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
8	Contemporary Issues		
15	A		
75.0	5		
9	Database Concepts		
15	B		
68.5	5		
10	Operating Systems and Networks		
15	B		
95.4	5		
11	The C Family		
15	B		
85.35	5		
12	Computer Systems Security		
15	A		
90.0	6		
13	Machine Learning and Neural Computing		
15	B		
83.0	6		
14	Object Oriented Development		
15	A		
69.93	6		
15	Programming Paradigms		
15	A		
68.4	6		
16	Project Planning		
15	A		
83.5	6		

17	Software Engineering Practice		
15	B		
50.95	6		
Assignment Title	Type	Result(%)	Weight(%)
Test 1	test	58.0	10.0
Test 2	test	69.0	20.0
Test 3	test	80.0	30.0
Presentation	other	65.63	40.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	92.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	91.0	60.0
Exam 1	exam	89.0	40.0
Assignment Title	Type	Result(%)	Weight(%)
Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	10.0
Exam 1	exam	96.0	90.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	93.0	15.0
Exam 1	exam	84.0	85.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	83.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	33.0
Exam 1	exam	63.0	67.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	87.0	40.0
Exam 1	exam	56.0	60.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	50.0
Coursework 2	coursework	83.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	61.0	33.0
Coursework 2	coursework	46.0	67.0
No.	Module Title		
Credits	Semester		
Grade(%)	Level		
1	Human Dimensions of Computing		
30	AB		
69.85	4		
2	Models and Methods in Computing		
30	AB		
92.0	4		

3	Platforms for Computing		
30	AB		
84.0	4		
4	Programming		
30	AB		
90.2	4		
5	Algorithms and Data Structures		
15	A		
97.0	5		
6	Artificial Intelligence		
15	A		
84.5	5		
7	Computer Science Development Exercise		
30	AB		
75.0	5		
8	Contemporary Issues		
15	A		
75.0	5		
9	Database Concepts		
15	B		
68.5	5		
10	Operating Systems and Networks		
15	B		
95.4	5		
11	The C Family		
15	B		
85.35	5		
12	Computer Systems Security		
15	A		
90.0	6		
13	Machine Learning and Neural Computing		
15	B		
83.0	6		
14	Object Oriented Development		
15	A		
69.93	6		
15	Programming Paradigms		
15	A		
68.4	6		
16	Project Planning		
15	A		
83.5	6		
17	Software Engineering Practice		
15	B		
50.95	6		
18	Software Engineering Project		
30	B		
82.6	6		
Assignment Title		Type	Result(%)
Test 1		test	58.0
Test 2		test	69.0
Test 3		test	80.0
Presentation		other	65.63
Assignment Title		Type	Result(%)
Coursework 1		coursework	92.0
Assignment Title		Type	Result(%)
Coursework 1		coursework	84.0
Assignment Title		Type	Result(%)
Coursework 1		coursework	91.0
Exam 1		exam	89.0
Assignment Title		Type	Result(%)
		Weight(%)	

Exam 1	exam	97.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	90.0	20.0
Coursework 1	coursework	100.0	30.0
Exam 1	exam	73.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	75.0	50.0
Exam 1	exam	62.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	10.0
Exam 1	exam	96.0	90.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	93.0	15.0
Exam 1	exam	84.0	85.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	90.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	83.0	100.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	33.0
Exam 1	exam	63.0	67.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	87.0	40.0
Exam 1	exam	56.0	60.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	84.0	50.0
Coursework 2	coursework	83.0	50.0
Assignment Title	Type	Result(%)	Weight(%)
Coursework 1	coursework	61.0	33.0
Coursework 2	coursework	46.0	67.0
Assignment Title	Type	Result(%)	Weight(%)
Practical	coursework	93.0	20.0
Coursework 1	coursework	80.0	80.0