Academic Year 2012-2013

Individual Student Record

Continuous Assessment

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Your identity:

	First Name	Last Name	Login	Category	Candidate No.	CID	Personal Tutor
	Daniel	**Randall**	**dr1810**	**COMPUTING 3 (c3 - CO) bc3**	**00649912**	**00649912**	**Nobuko Yoshida (yoshida)**

Symbols used:

Submissions and grades:	**h:**	stamped date on **hardcopy** submission.	**n/a**	a submission exists, but **no mark** has been recorded yet.
	e(n):	registration date and time of the last **electronic** submission, where **n** is the total number of files submitted.	N/P	grade has **not** been **published** yet by the person responsible for the exercise.
	+ n ▶ date	**individual extension** granted, where **n** is the extra days given up to new submission **date**.	=DD=	**defered decision** e.g. plagiarism cases, etc.
	+ n ▶ LATE	**late submission without individual extension**, where **n** is the number of late days. The student must seek acceptence for the late work.	ZERO	a mark exists, but **a late submission** has not been resolved yet.
			GNFP	**grades not for publication**, the results are not to be disclosed to students.
Grading Schema % intervals	**A*:** [90-100] **A+:** [80-89] **A:** [70-79] **B:** [60-69] **C:** [50-59] **D:** [40-49] **E:** [30-39] **F:** [0-29]			

Subscription status and statistical analysis:

Subscription last updated on:	**Mon - 11 Feb 2013 - 17:27:40**	
Submissions	completed:	**Level 3:** 24 out of 24 (**100.00** %)
	extended:	0 out of 24 (**0.00** %)
	late:	0 out of 24 (**0.00** %)

Modules taken for credits:

- The modules that appear in this section are either **compulsory** for your class or they are **options chosen** for the purpose of examinations.
- The marks achieved in these modules **count** towards the **continuous assessment** part of your degree.

Exercise	Type	Title	Set by	On-line declaration	Individual extension	Submission h: hardcopy - e: electronic	Grade
301 Individual Project BEng				Term(s): 1,2,3		REQUIRED	Level 3
1	REP	Interim Report	axgopala	Fri - 08 Feb (v1)		e(1): Fri - 08 Feb 22:42:04	
2	REP	Report Hard Copy	axgopala	*No student interaction for this exercise*			
3	REP	Report Electronic Version	axgopala	*No student interaction for this exercise*			
4	PROJ	Preliminary Source Code Archive	axgopala	*No student interaction for this exercise*			
5	PROJ	Final Project Archive	axgopala	*No student interaction for this exercise*			
6	REP	Destinations	axgopala	*No student interaction for this exercise*			
7	REP	Tips for Future Students	axgopala	*No student interaction for this exercise*			
302 Software Engineering Practice				Term(s): 1		REQUIRED	Level 3
1	REP	Diary1	rbc	Sun - 14 Oct (v9)		ab6610 (c3) e(1): Sun - 14 Oct 12:34:13	B
2	REP	Diary2	rbc	Mon - 22 Oct (v9)		ab6610 (c3) e(1): Sun - 21 Oct 23:40:16	C
3	REP	Diary3	rbc	Sun - 28 Oct (v9)		ab6610 (c3) e(1): Sun - 28 Oct 23:45:52	A*
4	REP	Diary4	rbc	Sat - 03 Nov (v9)		ab6610 (c3) e(1): Mon - 05 Nov 01:36:38	A*
5	REP	Diary5	rbc	Sun - 11 Nov (v9)		ab6610 (c3) e(1): Sun - 11 Nov 23:28:28	A
6	REP	Diary6	rbc	Sun - 18 Nov (v9)		ab6610 (c3) e(1): Mon - 19 Nov 00:25:11	A+
7	REP	Diary7	rbc	Mon - 26 Nov (v9)		ab6610 (c3) e(1): Mon - 26 Nov 02:08:39	A+
8	REP	Diary8	rbc	Sun - 02 Dec (v9)		ab6610 (c3) e(1): Sun - 02 Dec 22:09:04	A
303 Software Engineering - Systems Verification				Term(s): 2		Selective	Level 3
1	CW	Coursework	alessio	Tue - 12 Feb (v1)		h: Wed - 27 Feb	A*
312 Advanced Databases				Term(s): 1		Selective	Level 3
1	CW	SQL	pjm	Sun - 28 Oct (v1)		e(1): Mon - 29 Oct 10:46:06	A+
2	CW	Concurrency and Indexes	pjm	Tue - 13 Nov (v1)		h: Tue - 13 Nov	A+
3	CW	Optimisation and ER	pjm	Tue - 27 Nov (v1)		h: Tue - 27 Nov	B
4	CW	Pig	pjm	Sat - 01 Dec (v1)		e(4): Sun - 02 Dec 15:23:57	A+
330 Network Security				Term(s): 1		Selective	Level 3
1	CW	SoleCourseWorkForC330	mrh	Tue - 13 Nov (v1)		h: Thu - 22 Nov	A
335 Distributed Systems				Term(s): 1		Selective	Level 3
5	CBC	CloudComputingCoursework	yg	Sun - 02 Dec (v1)		e(1): Mon - 10 Dec 13:16:03	A
341 Introduction to Bioinformatics				Term(s): 2		Selective	Level 3
1	CW		natasha	Thu - 07 Mar (v1)		h: Thu - 07 Mar e(1): Thu - 07 Mar 15:23:23	A
350 Management and Business for Computing Engineers				Term(s): 2		REQUIRED	Level 3
>> No exercise activities recorded for this module <<							
356 Technical Presentations Skills				Term(s): 1		REQUIRED	Level 3
1	REP	CV	scoultre	Fri - 12 Oct (v1)		e(1): Fri - 12 Oct 11:09:31	
362 3rd Year Group Projects				Term(s): 1		REQUIRED	Level 3
1	REP	Report	axgopala	Mon - 07 Jan (v9)		ab6610 (c3) h: Mon - 07 Jan e(1): Mon - 07 Jan 15:40:47	A
2	PROJ	Project archive	axgopala	Mon - 14 Jan (v9)		ab6610 (c3) e(1): Wed - 16 Jan 15:34:04	
395 Machine Learning				Term(s): 1		Selective	Level 3
1	CBC	Decision Trees	sp104	Thu - 01 Nov (v7)		al2510 (c3) e(1): Thu - 01 Nov 21:16:34	A+
2	CBC	Neural Networks	sp104	Tue - 20 Nov (v7)		al2510 (c3) e(1): Wed - 21 Nov 23:19:58	A
3	CBC	CBR	sp104	Mon - 03 Dec (v7)		al2510 (c3) e(1): Mon - 03 Dec 22:55:12	A+
4	CBC	Statistical Tests	sp104	Fri - 07 Dec (v7)		al2510 (c3) e(1): Fri - 07 Dec 00:43:16	B
Total: 11 modules							

Other modules offered to your class:

- These modules appear here for information only.
- Any marks achieved in these modules do **not count** towards the **continuous assessment** part of your degree.
- If there is a mistake with the registration, you must contact your **Year Coordinator** urgently.

Exercise	Type	Title	Set by	On-line declaration	Individual extension	Submission h: hardcopy - e: electronic	Grade
317 Graphics				Term(s): 2		Selective	
1	CBC	Rendering using OpenGL	dr	*No student interaction for this exercise*			
2	CBC	Ray tracing	dr	*No student interaction for this exercise*			
318 Custom Computing				Term(s): 2		Selective	
1	CW	Custom computing assessed coursework	tjt97	*No student interaction for this exercise*			
320 Complex Systems				Term(s): 1		Selective	
1	CW	Coursework I	ae	*No student interaction for this exercise*			
2	CW	Coursework 2	ae	*No student interaction for this exercise*			
332 Advanced Computer Architecture				Term(s): 2		Selective	
1	CBC	Ex2-PseudoknotExploration	phjk	*No student interaction for this exercise*			
2	CW	SmoothChallenge	phjk	*No student interaction for this exercise*			
333 Robotics				Term(s): 2		Selective	
1	CW	Cumulative Practicals	ajd	*No student interaction for this exercise*			
337 Simulation and Modelling				Term(s): 1		Selective	
1	CW	Coursework	ajf	*No student interaction for this exercise*			
2	CW	Test - ignore	ajf	*No student interaction for this exercise*			
338 Pervasive Computing				Term(s): 2		Selective	
4	CW	Coursework 1 Cloud	jamm	*No student interaction for this exercise*			
7	CW	Coursework 2 - Pervasive Home	axgopala	*No student interaction for this exercise*			
343 Operations Research				Term(s): 1		Selective	
1	CW	Coursework 1	dkuhn	*No student interaction for this exercise*			
2	CW	Coursework 2	dkuhn	*No student interaction for this exercise*			
351 External Course				Term(s): 1,2		Optional1	
>> No exercise activities recorded for this module <<							
382 Type Systems for Programming Languages				Term(s): 1		Selective	
1	CW	ACW	svb	*No student interaction for this exercise*			
701 Programming Competition Training				Term(s): 1,2,3		Extracurricular	
>> No exercise activities recorded for this module <<							