Title: Bachelor of Computing Systems Version: 0.1

FINAL

16 weeks

ISCG6432: ICT Industry Culture

Course number: ISCG8432 Level: 6 Credits: 15

 Main programme:
 BCS
 Delivery:
 One Semester

 Endorsement:
 General (elective)
 Hours directed:
 30

 Other programmes:
 Hours self-directed:
 120

 Prerequisites:
 ISCG5430
 Total hours:
 150

Co-requisites: Restrictions:

Other: Entry subject to approval of the Programme Leader and a negotiated

contract with an approved industrial organisation

Students are expected to adhere to United's policy on conduct in respect of staff, fellow students, and in the use of resources and facilities. Students are required to attend 100% of all scheduled classes.

NZQA Level Descriptor:

| | Knowledge | Skills | Application | |
|-----|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--|
| 6 | Specialised technical or theoretical knowledge with depth in one or more fields of work or study | Analyse, generate solutions to unfamiliar and sometimes complex problems. Select, adapt and apply a range of | Advanced generic skills and/or specialist knowledge and skills in a professional context or field of study | |
| | | processes relevant to the field of | | |
| - 1 | | work or study | | |

Number of weeks:

Course aim:

To provide students with the opportunity to practise, develop and reflect on their professional skills and standards immersed in the corporate culture of a particular IT business. The purpose of this course is to give students a practical experience of employing professional IT skills in a workplace environment.

Learning Outcomes:

- Set, negotiate and achieve measureable goals.
- Demonstrate appropriate communication, interpersonal, teamwork, and time management skills in a business environment
- 3. Prepare documentation and written reports to a professional standard
- 4. Address performance improvement opportunities identified by industry supervisors.
- 5. Critically reflect on the work placement

Topics: Topics include at least six of the following list but not limited to: career planning, contracts, performance appraisals, performance feedback, time management, problem solving foundations, decision making fundamentals, coping with stress; corporation culture, diversity, leadership, customer relationship organisational types, intellectual capital management, business and solution modelling, structured interviewing, brainstorming, leadership.

Other topics as negotiated.

Assessment:

Students will be advised of all matters relating to summative assessment at the outset of the course. Overall course grades will represent a balanced assessment of achievement in relation to all stated learning outcomes.

| Weighting | Nature of assessment | Learning outcomes |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| 100% | Portfolio of evidence demonstrating the professional skills required in the chosen business and the student's application of these standards. | 1, 2, 3, 4, 5 |

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