## CO4210 Personal and Group Skills

Credits: 15 Convenor: Prof T Erlebach Semester: 1<sup>st</sup> and 2<sup>nd</sup>

Prerequisites: none

Lectures:3 hoursOther:4 hoursSeminars:8 hoursIndependent Study:135 hours

**Assessment:** *Group discussions: 30%* 

Oral presentation: 20% + Collective essay: 50%

## **Skills**

**Aims** The aim of this module is to provide students with skills that are way up the value chain of any IT employer: critical analysis, appraisal of evidence, communication, working relationships, managing learning, and research.

**Learning Outcomes** At the end of the module, students should have improved their ability to:

- locate, organise and marshal evidence, report on findings, analyse complex ideas and construct sophisticated critical arguments;
- demonstrate knowledge of how and when to draw on the knowledge and expertise of others;
- contribute and comment on ideas in syndicate groups;
- reflect on and write up results;
- plan and present research clearly and effectively using appropriate IT resources;
- deliver oral presentations to professional standard;
- respond to questioning;
- write cogently and clearly

**Methods** Seminars by guest speakers, handouts and recommended texts, moderated group discussions, oral presentation, collective writing, workshops on transferable skills.

**Assessment** Moderated group discussions (including peer assessment exercise), 4,000 word collective essay, 10 minute oral presentation.

## **Explanation of Prerequisites** none

**Module Description** This module combines attendance of seminars especially commissioned from speakers selected for their presentation skills and state-of-the-art research, group discussions and collective essay writing on topics selected for the seminars, as well as a series of workshops on transferable skills run by the Library and the Student Learning Centre of the university. At the end, students should have improved their ability to:

- locate, organise and marshal evidence, report on findings, analyse complex ideas and construct sophisticated critical arguments;
- know how and when to draw on the knowledge and expertise of others;
- contribute and comment on ideas in syndicate groups;
- reflect on and write up results;

- plan and present research clearly and effectively using appropriate IT resources;
- deliver oral presentations to professional standard;
- respond to questioning;
- write cogently and clearly

**Resources** Seminars by guest speakers, hand-outs and recommended texts, moderated group discussions, oral presentation, collective writing, web support.

**Module Evaluation** Course questionnaires, course review.