

| Weighting | Nature of assessment  | Learning outcomes |
|-----------|---|-------------------|
| 100%      | Portfolio of evidence demonstrating technical ICT development skills. This will include for example, designs, implementations, journals, testing logs, etc. | 1,2,3,4           |

**Learning and teaching approaches:**

Students will work for at least 300 hours in a defined role at one of our established partners of the industry based learning programme, the learning hours for this course are included in the working hours.

- Each student is assigned a lecturer as a mentor.
- Each student is assigned a supervisor by the sponsoring organisation.
- The student has separate fortnightly meetings with mentor and supervisor.
- Students participate in class workshops and self-directed learning on the web.

**Feedback:**

Feedback is sought throughout the course using a range of assessment tools including:  
Formal reflection, class forum and survey

**Learning resources required:****Learning resources recommended:**

Booklist & resources published via Moodle

| Change Type<br>(P, F or E) | Effective   | PC Date   | FAC/AB Date<br>(F, E only) | Readers |
|----------------------------|-------------|-----------|----------------------------|---------|
| P                          | Sem 1, 2015 | 4/11/2014 |                            |         |