**COURSE DETAILS**

<table>
<thead>
<tr>
<th>Course Code:</th>
<th>F27IX</th>
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<tbody>
<tr>
<td>Full Course Title:</td>
<td>Industrial Praxis</td>
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<tr>
<td>SCQF Level:</td>
<td>7</td>
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<td>SCAF Credits:</td>
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<td>Available as Elective:</td>
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**DELIVERY LEVEL**

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<tr>
<th>Undergraduate:</th>
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<th>Postgraduate Research:</th>
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**COURSE AIMS**

- To instruct students in undertaking self-directed study
- To instruct students in presenting their findings
- To acquaint students with the work of the department, and how it related to their industrial context
- To deepen students' understanding of the degree courses for which they are registered
- To familiarise students with the computer systems used by the department and their relationship to the students’ industrial context
- To present skills that students could usefully employ to become in an industrial context

**LEARNING OUTCOMES – SUBJECT MASTERY**

- Acquaintance with new research in computing
- Consideration of difficult and even perplexing ideas in their chosen field of study
- Knowledge of and ability to use departmental computer systems
- Can apply learned knowledge in an industrial setting

**LEARNING OUTCOMES – PERSONAL ABILITIES**

- Undertaking responsibility for self-directed research
- Assimilating information from multiple sources
- Analysing results to formulate conclusions
F27IX Industrial Praxis

- Writing reports to professional standards
- Acquiring study skills that can be used for both academic studies and later in a professional context
- Awareness of distinctive features of industrial practice
- Take some responsibility for their work and for a range of resources

- Ability to communicate effectively with work colleagues on learned issues in an industrial context
- Co-operating in a group to investigate a complex topic
- Constructively evaluating the work of peers
- Reacting sensibly to peer evaluation
- Re-writing work in response to criticism

- Making spoken and visual presentations

SYLLABUS

- Writing reports; sources and referencing; group presentation; the matter of plagiarism

- Current departmental research

- Exploration of the departmental computer system

- Study skills

COURSE RELATIONSHIPS

N/A

LOCATION AND ASSESSMENT METHODS

<table>
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<tr>
<th>Edi</th>
<th>SBC</th>
<th>Ork</th>
<th>Dub</th>
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