# Research project 420 (ERP 420)

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| **Qualification** | Undergraduate |
| **Faculty** | Faculty of Engineering, Built Environment and Information Technology |
| **Module credits** | 16.00 |
| **NQF Level** | 08 |
| **Programmes** | BEng (Computer Engineering) |
| | BEng (Computer Engineering) ENGAGE |
| **Prerequisites** | No prerequisites. |
| **Contact time** | 1 tutorial per week, 2 lectures per week, 2 practicals per week |
| **Language of tuition** | Module is presented in English |
| **Department** | Electrical, Electronic and Computer Engineering |
| **Period of presentation** | Semester 2 |

**Module content**

Specific niche areas from computer engineering are addressed within the context of a research project. The student should be able to demonstrate competence in designing and conducting investigations and experiments; to analyse the results; to select and use appropriate engineering tools and software; to interpret and derive information from the data; to draw conclusions based on evidence and to communicate the purpose, process and outcomes in a report.

The regulations and rules for the degrees published here are subject to change and may be amended after the publication of this information.

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