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# University of Pretoria Yearbook 2021

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## Research orientation 700 (CRO 700)

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| <b>Qualification</b>          | Postgraduate   |
| <b>Faculty</b>                | <a href="#">Faculty of Engineering, Built Environment and Information Technology</a> |
| <b>Module credits</b>         | 32.00  |
| <b>NQF Level</b>              | 08   |
| <b>Programmes</b>             | <a href="#">BEngHons Chemical Engineering</a>  |
| <b>Prerequisites</b>          | Registration requires departmental approval.   |
| <b>Contact time</b>           | 32 contact hours per semester  |
| <b>Language of tuition</b>    | Module is presented in English   |
| <b>Department</b>             | Chemical Engineering   |
| <b>Period of presentation</b> | Semester 1 and Semester 2  |

### Module content

Design, construction and testing of experimental setup. Initial test experiments, calibrations and modifications. Preliminary results. Experimental plan and schedule for the research dissertation. Detailed predictions on anticipated measurements. Directly relevant literature (core essentials taken from CIR 702).

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