

# University of Pretoria Yearbook 2016

## Practical training 411 (CPY 411)

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|-------------------------------|---|
| <b>Qualification</b>          | Undergraduate   |
| <b>Faculty</b>                | <a href="#">Faculty of Engineering, Built Environment and Information Technology</a>          |
| <b>Module credits</b>         | 16.00   |
| <b>Programmes</b>             | <a href="#">BEng Chemical Engineering</a><br><a href="#">BEng Chemical Engineering Engage</a> |
| <b>Prerequisites</b>          | (CMO 320), CPY 311  |
| <b>Contact time</b>           | 1 other contact session per week  |
| <b>Language of tuition</b>    | Both Afr and Eng  |
| <b>Academic organisation</b>  | Chemical Engineering  |
| <b>Period of presentation</b> | Semester 1  |

### Module content

\*Attendance module only At the end of the third year of study, students in chemical engineering undergo at least six weeks of prescribed practical training in the industry. The student must also attend all excursions organised during the year by the department. A satisfactory report on the practical training must be submitted to the department within one week of registration. In exceptional circumstances the prescribed minimum period can be reduced, as approved by the chairman of the School of Engineering.

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