

## University of Pretoria Yearbook 2019

## Professional and technical communication 210 (EJJ 210)

| Qualification          | Undergraduate  |
|------------------------|--|
| Faculty                | Faculty of Engineering, Built Environment and Information Technology |
| Module credits         | 8.00   |
| Programmes             | BEng Computer Engineering  |
|                        | BEng Computer Engineering Engage                                     |
|                        | BEng Electrical Engineering  |
|                        | BEng Electrical Engineering Engage                                   |
|                        | BEng Electronic Engineering  |
|                        | BEng Electronic Engineering Engage                                   |
| Prerequisites          | No prerequisites.  |
| Contact time           | 2 lectures per week, 2 other contact sessions per week               |
| Language of tuition    | Module is presented in English                                       |
| Department             | Electrical, Electronic and Computer Engineering                      |
| Period of presentation | Semester 1   |

## **Module content**

Communicate effectively, both orally and in writing, with engineering audiences and the community at large. Written communication as evidenced by: uses appropriate structure, use of modern or electronic communication methods; style and language for purpose and audience; uses effective graphical support; applies methods of providing information for use by others involved in engineering activity; meets the requirements of the target audience. Effective oral communication as evidenced by appropriate structure, style and language; appropriate visual materials; delivers fluently; meets the requirements of the intended audience. Audiences range from engineering peers, management and lay persons, using appropriate academic or professional discourse. Typed reports range from short (300-1 000 word plus tables diagrams) to long (10 000-15 000 words plus tables, diagrams, references and appendices), covering material at exit level. Methods of providing information include the conventional methods of the discipline, for example engineering drawings, as well as subject-specific methods.

The information published here is subject to change and may be amended after the publication of this information. The General Regulations (G Regulations) apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the General Rules section.



