

## University of Pretoria Yearbook 2016

## Community-based project 203 (JCP 203)

Faculty Faculty of Engineering, Built Environment and Information Technology  Module credits  8.00  Programmes  BEng Chemical Engineering  BEng Chemical Engineering Engage  BEng Civil Engineering Engage  BEng Computer Engineering  BEng Computer Engineering  BEng Computer Engineering Engage  BEng Electrical Engineering  BEng Electrical Engineering  BEng Electronic Engineering  BEng Electronic Engineering  BEng Industrial Engineering Engage  BEng Industrial Engineering Engage  BEng Mechanical Engineering  BEng Mechanical Engineering  BEng Mechanical Engineering Engage  BEng Metallurgical Engineering  BEng Metallurgical Engineering Engage  BEng Mining Engineering  BEng Mining Engineering Engage	Qualification	Undergraduate
BEng Chemical Engineering BEng Civil Engineering Engage BEng Civil Engineering Engage BEng Computer Engineering BEng Computer Engineering BEng Computer Engineering Engage BEng Electrical Engineering Engage BEng Electrical Engineering BEng Electronic Engineering BEng Electronic Engineering BEng Industrial Engineering Engage BEng Industrial Engineering Engage BEng Mechanical Engineering Engage BEng Mechanical Engineering BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage	Faculty	Faculty of Engineering, Built Environment and Information Technology
BEng Chemical Engineering Engage BEng Civil Engineering Engage BEng Computer Engineering BEng Computer Engineering BEng Computer Engineering Engage BEng Electrical Engineering BEng Electrical Engineering BEng Electronic Engineering BEng Electronic Engineering BEng Electronic Engineering BEng Industrial Engineering BEng Industrial Engineering BEng Mechanical Engineering BEng Mechanical Engineering BEng Mechanical Engineering BEng Metallurgical Engineering Engage BEng Mining Engineering	Module credits	8.00
BEng Civil Engineering BEng Cowputer Engineering BEng Computer Engineering BEng Computer Engineering Engage BEng Electrical Engineering BEng Electrical Engineering Engage BEng Electronic Engineering BEng Electronic Engineering BEng Electronic Engineering BEng Industrial Engineering BEng Industrial Engineering BEng Mechanical Engineering BEng Mechanical Engineering BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage	Programmes	BEng Chemical Engineering
BEng Civil Engineering Engage  BEng Computer Engineering  BEng Computer Engineering Engage  BEng Electrical Engineering  BEng Electrical Engineering Engage  BEng Electronic Engineering  BEng Electronic Engineering Engage  BEng Industrial Engineering  BEng Industrial Engineering  BEng Mechanical Engineering Engage  BEng Mechanical Engineering  BEng Mechanical Engineering Engage  BEng Metallurgical Engineering Engage  BEng Metallurgical Engineering  BEng Metallurgical Engineering Engage  BEng Metallurgical Engineering Engage		BEng Chemical Engineering Engage
BEng Computer Engineering BEng Computer Engineering Engage BEng Electrical Engineering BEng Electrical Engineering Engage BEng Electronic Engineering BEng Electronic Engineering Engage BEng Industrial Engineering Engage BEng Industrial Engineering Engage BEng Mechanical Engineering Engage BEng Mechanical Engineering BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage		BEng Civil Engineering
BEng Computer Engineering Engage  BEng Electrical Engineering  BEng Electronic Engineering  BEng Electronic Engineering  BEng Electronic Engineering Engage  BEng Industrial Engineering  BEng Industrial Engineering  BEng Mechanical Engineering  BEng Mechanical Engineering  BEng Metallurgical Engineering  BEng Metallurgical Engineering  BEng Metallurgical Engineering Engage  BEng Metallurgical Engineering Engage  BEng Metallurgical Engineering Engage		BEng Civil Engineering Engage
BEng Electrical Engineering BEng Electronic Engineering Engage BEng Electronic Engineering BEng Electronic Engineering Engage BEng Industrial Engineering BEng Industrial Engineering Engage BEng Mechanical Engineering BEng Mechanical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage BEng Metallurgical Engineering Engage BEng Mining Engineering		BEng Computer Engineering
BEng Electrical Engineering Engage  BEng Electronic Engineering Engage  BEng Electronic Engineering Engage  BEng Industrial Engineering  BEng Industrial Engineering Engage  BEng Mechanical Engineering  BEng Mechanical Engineering Engage  BEng Metallurgical Engineering  BEng Metallurgical Engineering  BEng Metallurgical Engineering Engage  BEng Mining Engineering		BEng Computer Engineering Engage
BEng Electronic Engineering BEng Electronic Engineering Engage BEng Industrial Engineering BEng Industrial Engineering Engage BEng Mechanical Engineering BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Mining Engineering		BEng Electrical Engineering
BEng Electronic Engineering Engage  BEng Industrial Engineering  BEng Industrial Engineering Engage  BEng Mechanical Engineering  BEng Mechanical Engineering Engage  BEng Metallurgical Engineering  BEng Metallurgical Engineering  BEng Mining Engineering		BEng Electrical Engineering Engage
BEng Industrial Engineering BEng Industrial Engineering Engage BEng Mechanical Engineering BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Mining Engineering Engage		BEng Electronic Engineering
BEng Industrial Engineering Engage BEng Mechanical Engineering BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Mining Engineering		BEng Electronic Engineering Engage
BEng Mechanical Engineering  BEng Mechanical Engineering Engage  BEng Metallurgical Engineering  BEng Metallurgical Engineering Engage  BEng Mining Engineering		BEng Industrial Engineering
BEng Mechanical Engineering Engage BEng Metallurgical Engineering BEng Metallurgical Engineering Engage BEng Mining Engineering		BEng Industrial Engineering Engage
BEng Metallurgical Engineering  BEng Metallurgical Engineering Engage  BEng Mining Engineering		BEng Mechanical Engineering
BEng Metallurgical Engineering Engage  BEng Mining Engineering		BEng Mechanical Engineering Engage
BEng Mining Engineering		BEng Metallurgical Engineering
		BEng Metallurgical Engineering Engage
BEng Mining Engineering Engage		BEng Mining Engineering
		BEng Mining Engineering Engage
Prerequisites No prerequisites.	Prerequisites	No prerequisites.
Contact time 1 lecture per week	Contact time	1 lecture per week
Language of tuition Both Afr and Eng	Language of tuition	Both Afr and Eng
Academic organisation Informatics	Academic organisation	Informatics
Period of presentation Year	Period of presentation	Year



## **Module content**

This module is integrated into all undergraduate academic programmes offered by the Faculty. Main objectives: execution of a community project aimed at achieving a beneficial impact on a section of society; awareness of personal, social and cultural values and an understanding of social issues; and development of life skills. Assessment: project proposal, written progress reports, peer assessment, assessment by community, presentation, report presented in the form of a blog.

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