

## University of Pretoria Yearbook 2017

## Humanities and social sciences 120 (HAS 120)

Faculty Faculty of Humanities  Module credits 8.00  Programmes BEng Chemical Engineering BEng Chemical Engineering ENGAGE BEng Civil Engineering ENGAGE BEng Civil Engineering ENGAGE BEng Computer Engineering BEng Computer Engineering ENGAGE BEng Computer Engineering ENGAGE BEng Electrical Engineering ENGAGE BEng Electrical Engineering ENGAGE BEng Electronic Engineering ENGAGE BEng Electronic Engineering BNGAGE BEng Industrial Engineering ENGAGE BEng Industrial Engineering ENGAGE BEng Mechanical Engineering ENGAGE BEng Mechanical Engineering ENGAGE BEng Mechanical Engineering ENGAGE BEng Metallurgical Engineering ENGAGE BEng Metallurgical Engineering ENGAGE BEng Mining Engineering BNGAGE Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering BNGAGE  Service modules Faculty of Engineering B	Qualification	Undergraduate
Programmes  BEng Chemical Engineering ENGAGE  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 ENGAGE  BEng Electronic Engineering ENGAGE  BEng Electronic Engineering ENGAGE  BEng Industrial Engineering ENGAGE  BEng Industrial Engineering  BEng Mechanical Engineering ENGAGE  BEng Mechanical Engineering ENGAGE  BEng Mechanical Engineering ENGAGE  BEng Metallurgical Engineering ENGAGE  BEng Metallurgical Engineering  BEng Metallurgical Engineering  BEng Mining Engineering ENGAGE  Service modules  Faculty of Engineering, Built Environment and Information Technology  Prerequisites  Contact time  2 lectures per week  Language of tuition  Separate classes for Afrikaans and English  Academic organisation	Faculty	Faculty of Humanities
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BEng Civil Engineering BEng Civil Engineering ENGAGE BEng Computer Engineering BEng Computer Engineering BEng Computer Engineering ENGAGE BEng Electrical Engineering ENGAGE BEng Electrical Engineering ENGAGE BEng Electronic Engineering BEng Electronic Engineering BEng Beng Electronic Engineering ENGAGE BEng Industrial Engineering BEng Industrial Engineering BEng Mechanical Engineering BEng Mechanical Engineering BEng Mechanical Engineering BEng Mechanical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Metallurgical Engineering BEng Mining Engineering BEng Mining Engineering BEng Mining Engineering BEng Mining Engineering ENGAGE  Service modules Faculty of Engineering, Built Environment and Information Technology Prerequisites No prerequisites. Contact time 2 lectures per week Language of tuition Academic organisation Afrikaans	Programmes	BEng Chemical Engineering
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BEng Computer Engineering ENGAGE  BEng Electrical Engineering ENGAGE  BEng Electronic Engineering ENGAGE  BEng Electronic Engineering ENGAGE  BEng Electronic Engineering ENGAGE  BEng Industrial Engineering  BEng Industrial Engineering ENGAGE  BEng Mechanical Engineering  BEng Mechanical Engineering  BEng Mechanical Engineering  BEng Metallurgical Engineering  BEng Metallurgical Engineering  BEng Metallurgical Engineering  BEng Mining Engineering ENGAGE  Service modules  Faculty of Engineering, Built Environment and Information Technology  Prerequisites  No prerequisites.  Contact time  2 lectures per week  Language of tuition  Separate classes for Afrikaans and English  Academic organisation		BEng Civil Engineering ENGAGE
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BEng Mining Engineering BEng Mining Engineering ENGAGE  Service modules Faculty of Engineering, Built Environment and Information Technology  Prerequisites No prerequisites.  Contact time 2 lectures per week  Language of tuition Separate classes for Afrikaans and English  Academic organisation Afrikaans		BEng Metallurgical Engineering ENGAGE
BEng Mining Engineering ENGAGE  Service modules Faculty of Engineering, Built Environment and Information Technology  Prerequisites No prerequisites.  Contact time 2 lectures per week  Language of tuition Separate classes for Afrikaans and English  Academic organisation Afrikaans		BEng Mining Engineering
Service modulesFaculty of Engineering, Built Environment and Information TechnologyPrerequisitesNo prerequisites.Contact time2 lectures per weekLanguage of tuitionSeparate classes for Afrikaans and EnglishAcademic organisationAfrikaans		BEng Mining Engineering
Prerequisites No prerequisites.  Contact time 2 lectures per week  Language of tuition Separate classes for Afrikaans and English  Academic organisation Afrikaans		BEng Mining Engineering ENGAGE
Contact time       2 lectures per week         Language of tuition       Separate classes for Afrikaans and English         Academic organisation       Afrikaans	Service modules	Faculty of Engineering, Built Environment and Information Technology
Language of tuitionSeparate classes for Afrikaans and EnglishAcademic organisationAfrikaans	Prerequisites	No prerequisites.
Academic organisation Afrikaans	Contact time	2 lectures per week
	Language of tuition	Separate classes for Afrikaans and English
Period of presentation Semester 2	Academic organisation	Afrikaans
	Period of presentation	Semester 2



## **Module content**

Humanities: Text, culture and communication

Successful communication of ideas, values and traditions depends on understanding both the literal and implied meanings of texts. In this module students are introduced to a variety of texts, including original literary and visual texts, with a view to developing an understanding of how textual meanings have been constructed and negotiated over time. Students are encouraged to understand themselves as products of – and participants in – these traditions, ideas and values. Appropriate examples will be drawn from, among others, the Enlightenment, Modernism, Existentialism, Postmodernism and Post-colonialism.

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. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.