

POSTGRADUATE COURSES OFFERED IN 2025

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		Water Engineering		Structural Engineering	Transportation Engineering	Environmental Engineering	Project and Construction Management	
Course code		CIVN7058A	CIVN7059A	CIVN7026A	CIVN7073A	CIVN7044A	CIVN7038A	CIVN7039A
Course name		Rural Water Supply and Sanitation	Water Management	Analysis and Design of Shell Structures	Transport Modelling and Analysis	Pollution Prevention and Abatement	Project Management I	Project Management II
Required prior knowledge		BSc(Hons) Hydrology or BTech (Civil Eng) Hydrology	Basic hydrologic, engineering, environmental and socioeconomic aspects of water management	BSc(Civil Eng) Structures	BSc(Civil Eng)	BSc. Eng/ equivalent qualification	None	Project Management I
Lectures	Dates	Feb.17-19 March 17-19	03 March - 07 March	18 August - 22 August	01 September - 05 September	07 April - 11 April	May 07-09 May 28-30	July 15-17 July29-31
	Mode	in-person	in-person	in-person	in-person	in-person	in-person	in-person
Exam	Date	Monday 2- June	Tuesday 22- April	Friday 10- October	Monday 29- September	Tuesday 20- May	Friday 4- July	Monday 6- October
	Mode	Invigilated In-person @Wits	Invigilated In-person @Wits	Invigilated In-person @Wits	Invigilated In-person @Wits	Invigilated In-person @Wits	Invigilated In-person @Wits	Invigilated In-person @Wits
Course co-ordinator		Prof. David Omole	Prof Jean-Marc Mwenge Kahinda	Dr Ryan Bradley	Dr Imuentinyan Aivinhnyo	Dr Siphesihle Khumalo	Mr Jacob Sie	Mr Jacob Sie
		011 717 7126	0117177015	0117177127	011 717 7156	011 717 7113	0117177104	0117177104

Notes:

CIVN7070A: Industrial Project (for M Eng (Prof))

CIVN7019 or **CIVN7019A:** MSc(Eng) Research Project

ERA00: MSc(Eng) by Research

EDA02: Doctor of Philosophy, PhD

All lectures are assumed to run from 8 am to 4 pm unless otherwise stated.

All exams are assumed to be complete by 1 pm.