

UNIVERSITY OF CAPE TOWN REGISTRATION FORM

Student
Number

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Surname : _____

First Names: _____

Name of degree registering for: _____

DECLARATIONS

1. Personal information

I have checked and updated my personal information on the self-service and confirm that it is correct. Where I could not update a field, I undertake to report this to the Faculty Office to be updated. I accept that if I do not do this I am in breach of rule G9.

2. Self-declared race

If you are a SA citizen/permanent resident, select your self-declared race group (used for national reporting purposes):

Black Coloured Indian Chinese White I choose not to declare my race

3. Fee payer email address

Please provide the email address of the person who is responsible for paying your fees (not a UCT office, even if you are on financial aid) _____

4. Conditions of registration

Without prejudice to the terms of my application for admission, I make the following declarations:

1. I will abide by the University's rules.
2. I hold myself responsible for: the payment of all fees and charges due and payable by me to UCT each year; any arrears and interest on arrears as defined in this year's fee booklet; and any costs of recovery, including attorney-and-client scale fees and/or collection commission. If I do not inform the Registrar in writing of withdrawal from studies or a course by the prescribed date(s) I will be liable for full fees even if I do not make use of UCT facilities.
3. I accept, agree and understand that: UCT may keep and process data and documents in electronic format, including the personal data supplied by me in my application form and in this registration form, and my image and fingerprints (both to be used solely for identification purposes); UCT may use and transfer such data and use such documents in electronic or other formats for UCT purposes consistent with UCT's relationship with me as a student and former student including submission of data for the National learner record data base and other returns as required by the Department of Higher Education; that UCT places records of qualifications awarded in the public domain; that UCT may process my personal information in accordance with its rules and policies for academic and administrative purposes, including disciplinary processes and that UCT may use electronically generated documents in place of the originals signed by me.
4. I waive all claims against UCT for: any damage or loss suffered while I am, or as a consequence of my being, a UCT student and/or arising out of loss or destruction of, or damage to, any property belonging to me or any other person.
5. I have not been expelled, rusticated, or excluded from any other University.
6. If I am a minor, I have the consent of my parent(s)/guardian to sign this form.
7. The information given on this form is complete and accurate.

I understand that by signing this form and returning it via email I agree to the conditions above.

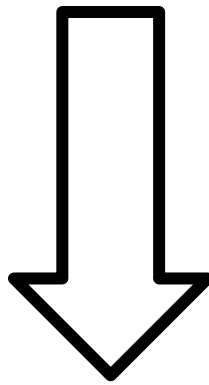
Students Signature: _____

Date: _____

Programme Convenor's Signature: _____

Date: _____

**PLEASE SCROLL DOWN TO
COMPLETE YOUR CURRICULUM
FORM**





FACULTY OF ENGINEERING & THE BUILT ENVIRONMENT

2023 Postgraduate Curriculum Form: CIVIL ENGINEERING

(PhD, MScEng, MEng, MPhil and ProfM Students)

SECTION A: TO BE COMPLETED BY STUDENT IN FULL

IMPORTANT INFORMATION:

- (i) The official UCT email address is used for emailing students. Please ensure that you set an auto-forward if you are not making regular use of the UCT email address (<https://uctgwacc.uct.ac.za/gw/webacc>) ;
- (ii) Logon regularly to the Student Administration Self-Service <http://www.uct.ac.za/students/postgraduates/administration/> to check that all your records are up to date i.e. contact details, course registration record, fee account etc. Report any anomalies to the Postgraduate Officer in the Faculty Office immediately.
- (iii) **Registrations of Research Masters and Doctoral candidates will not be approved if they have not completed either the full MoU in respect of new students or the Annual Supplement of the MoU in respect of returning students.**

Student No										PSoft ID								
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Surname																		
First Name/s																		
Date of Birth																		DD / MM / YYYY

In which year do you expect to graduate										Name of Main Supervisor:							Dept:	
Name of Co-Supervisor:							Dept:											

Term Address															
Telephone Nos.	Home							Mobile							
Email															

Provisional Thesis Title																		
Masters / PhD candidates: Have you completed and attached a MoU? YES/NO																		
If you have submitted your dissertation/thesis for examination please enter the date:																		
If you intend submitting your dissertation/thesis for examination during the first semester of this year, please indicate the date:																		
Registration Date							2	0	2	3								DD / MM / YYYY

BY SIGNING BELOW I ACCEPT THAT:

It is my responsibility to ensure the accuracy of the information and that I fulfil the curriculum requirements for the degree. It is my responsibility to check that I am correctly registered on PeopleSoft within 24 hours and to report discrepancies to the Faculty Office. The default mode for the release of results is via the student self-service. I undertake to check my academic record and fee account regularly and to report any anomalies to the Faculty Office.

Student's signature	Postgraduate Convener / Authorised Signature

SECTION B: TO BE COMPLETED BY FACULTY OFFICE STAFF

Year				Programme Code				Plan Code			
2	0	2	3	E		0		CIV	0		
R2000 Late Registration Penalty				1st Semester Registration				2nd Semester Registration			
Applicant	Returner	Identity Checked?	Y	N	Captured by			Date:			

SECTION C: TO BE COMPLETED BY STUDENT

Only **TICK/ CIRCLE** the degree code to be taken in 2023

Degree	Degree Description	Programme Plan /Specialisation							
ED001	PhD – Civil Engineering	CIV01							CIV09
EM017	Master of Engineering [60 credits research 120 credits coursework]		CIV02		CIV04		CIV06	CIV07	
EM023	Master of Science in Engineering [180 credits research only]	CIV01	CIV02					CIV07	
EM024	Master of Science in Engineering [120 credits research 60 credits coursework]	CIV01	CIV02		CIV04			CIV07	CIV08
EM025	Master of Philosophy [180 credits research only]	CIV01							
EM026	Master of Philosophy [120 credits research 60 credits coursework]			CIV03			CIV06		CIV09
EM027	Master of Philosophy [120 credits coursework 60 credits research]			CIV03			CIV06		
EM028	Master of Geotechnical Engineering (ProfM)								CIV08
EM029	Master of Transport Studies (ProfM)						CV06		
EM032	Master of Structural Engineering and Materials (ProfM)				CIV04				
EM033	Master of Civil Infrastructure Management & Maintenance (ProfM)							CIV07	
EM034	Master of Water Quality Engineering (ProfM)		CIV02						

COMPULSORY: First year MScEng (120cr research) candidates are required to register for the Dissertation Preparation CIV5109Z in addition to other courses. You will then register for CIV5000Z in your second year.

✓	Class #	Course Code	Course Name	CR		Class #	Course Code	Course Name	CR	✓
	3586	CIV6000W	PhD Thesis: Civil Engineering	360		4515	CIV6001W	PhD Thesis: Engineering Education	360	
	3583	CIV5000W	Masters Dissertation (MSc)	180		3992	CIV5040W	TSP Masters Dissertation (MSc)	180	
	3591	CIV5109Z	Dissertation Prep (MSc 1 st year)	0		3582	CIV5000Z	Masters Dissertation (MScEng)	120	
	3585	CIV5017Z	Minor Dissertation (MEng)	60		3990	CIV5037Z	Master Dissertation: (MPhil)	60	
	3996	CIV5135W	Transport Project 1 (ProfM)	25		4216	CIV5073W	Transport Project 2 (ProfM)	25	
	3981	CIV5129W	Geotech Project (ProfM)	45		4518	CIV5136Z	CIMME Project (ProfM)	45	
	4519	CIV5137Z	Structures Project (ProfM)	45		4888	CIV5145Z	MWE Project (ProfM)	45	

COURSEWORK OPTIONS: Choose only the coursework to be taken in 2023

Students are required to register for a minimum of 2 courses for the academic year					
Course Code	Course Name	Dates	Credits	Class #	Tick
CIV5035Z	Management of Transport Supply & Demand	04 - 08 September	20	3997	
CIV5036Z	Local Area Transport Planning, Management & Design	24 - 28 July	20	17077	
CIV5038Z	Integrated Land Use-Transport Planning	08 - 12 May	20	3991	
CIV5046Z	Solid/Liquid Separation in Water & Wastewater Treatment	21 - 24 August	12	4538	
CIV5047Z	Sewage Sludge Treatment and Biosolids Handling	23 - 27 October	12	4348	
CIV5048Z	Steady State Design of Biological Nutrient Removal Systems	18 - 29 September	20	4539	
CIV5050Z	Integrated Wastewater Treatment Plant Design	03 - 05 July	20	4541	
CIV5052Z	Advanced Aquatic Chemistry Part B	15 - 19 May	20	15859	
CIV5067Z	Advanced Infrastructure Management	31 July - 04 August	20	4544	
CIV5070Z	Public Transport Policy and Regulation	20 - 24 November	20	3999	
CIV5071Z	Public Transport System Design	16 - 20 October	20	3998	
CIV5100Z	Plates and Shells	27 November - 01 December	16	3937	
CIV5110Z	Laboratory & Field Techniques	20 - 24 February	16	4641	
CIV5111Z	Ground Improvement Techniques	19 - 23 June	16	4619	
CIV5112Z	Stability and Design of Steel Structures	dates to be confirmed	16	15860	
CIV5114Z	Foundation Design	17 - 21 April	16	4642	
CIV5115Z	Bridge Management & Maintenance	11 - 15 September	10	15858	
CIV5127Z	Discrete Choice Modelling & Stated Choice Survey Design	13 - 17 March	20	15857	
CIV5131Z	Research Design and Methodology	27 February - 03 March	16	3980	
CIV5132Z	Transport Demand Analysis & Project Assessment	27 - 31 March	20	3993	
CIV5133Z	Transport Modelling	30 January - 03 February	20	3994	
CIV5138Z	Advanced Concrete Technology and Service Life Design	13 - 17 February	20	4293	
CIV5140Z	Strengthening and Retrofitting of Concrete Structures	dates to be confirmed	20	15861	
CIV5142Z	Introduction to Finite Element Modeling in Structural Analysis	26 - 30 June	16	4643	
CIV5144Z	Advanced Introduction to Wastewater Treatment	07 - 11 August	10	4504	
CIV5150Z	Soil Modelling & Numerical Methods	28 August - 01 September	16	4638	
CIV5152Z	Special Topics in Infrastructure Management	02 - 03 May	10	15856	
CIV5153Z	Groundwater	09 - 13 October	20	4690	
CIV5157Z	Non-Sewered Sanitation Systems	06 - 10 March	10	15855	
CIV5159Z	Conventional Water Treatment Process	03 - 13 April	20	15854	
CIV5161Z	Intro to Innovation and Entrepreneurship for Engineers	02 - 03 October	20	17006	
END5129S	Sustainable Water Management in Africa	10 - 21 July	20	4562	

COURSEWORK OPTIONS (OTHER) Courses taken outside of the Department needs to be indicated and signed off by your convenor. You are required to include a class number.

Convenor signature must be obtained for courses outside of the Department

Course Code	Course Name	Class #