

Welcome. Siyakwemukela. Welkom. Re a le amogela.

First Year Seminar (FYS) Programme 2024



Faculty of Engineering and the Built Environment (FEBE) **DFC**



The Future
Reimagined

Your Name

Your Student Number

Your ID Number

Dear First Year Student

The University of Johannesburg welcomes you!

The First Year Seminar (FYS) is compulsory for all students and it is designed to orientate students into the new university environment.

Please attend the programme on the Campus at which you will be studying. We encourage you to take advantage of this opportunity and all the resources the university has to offer to ensure that your transition into higher learning is effortless.

We wish you have an informative and enjoyable First Year Seminar and much success in your undergraduate studies.



The **UJ Disability Unit** provides technological, academic and psychosocial support to students with disabilities on all four UJ Campuses.

Email: disabilityunit@uj.ac.za

Tel: 011 559 3745

Visit: www.uj.ac.za/PsyCaD

www.facebook.com/PsyCaD

**Lectures commence on
Monday 12 February 2024.**

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Website: www.uj.ac.za/faculties/feb

FEBE – First Year Seminar Programme 2024

BACHELOR'S IN ENGINEERING TECHNOLOGY (BEngTech)

DOORNFONTEIN CAMPUS (DFC)			
FIRST YEAR ENGINEERING STUDENT SEMINAR BEFORE REGISTRATION 2024			
DAY 1: Wednesday 7 February 2024			
GROUP A	Department of Metallurgy Department of Quality and Operations Management Department of Chemical Engineering Technology		
TIME	ACTIVITIES	VENUE	
09:00 – 09:15	Arrival and settling in	QK 1102	
09:15 – 09:30	Address by FEBE Student Liaison Officer		
09:30 – 10:15	Dean's Welcome FEBE		
10:15 – 10:30	Q/A Session		
10:30 – 11:00	Guest Speaker		
11:00 – 11:30	Student Finance		
11:30 – 12:00	Introduction to PsyCaD		
12:00 – 12:30	Introduction to Library Services		
12:30 – 13:30	LUNCH		
13:30 – 14:00	Survey and Information Packs		QK 1103
14:00 – 14:30	Introduction to Orange Carpet and UJenius Membership		
14:30 – 15:00	Student Affairs		
14:30 – 15:00	Introduction to PsyCaD		
GROUP B	Department Construction Management and Quantity Surveying Department of Mechanical and Industrial Technology Department of Town and Regional Planning		
TIME	ACTIVITIES	VENUE	
09:00 – 09:15	Arrival and settling in	QK 1103	
09:15 – 09:30	Address by FEBE Student Liaison Officer		
09:30 – 10:15	Dean's Welcome FEBE		
10:15 – 10:30	Q/A Session		
10:30 – 11:00	Guest Speaker		
11:00 – 11:30	Introduction to Library Services		
11:30 – 12:00	Student Finance		
12:00 – 12:30	Survey and Information Packs		
12:30 – 13:30	LUNCH		
13:30 – 14:00	Student Affairs		QK 1103
14:00 – 14:30	Introduction to PsyCaD		
14:30 – 15:00	Introduction to Orange Carpet and UJenius Membership		

GROUP C	Department of Civil Engineering Technology Department of Mining and Mine Surveying Department of Electrical Engineering Technology	
TIME	ACTIVITIES	VENUE
09:00 – 09:15	Arrival and settling in	QK 1104
09:15 – 09:30	Address by FEBE Representative	
09:30 – 10:15	Dean's Welcome FEBE	
10:15 – 10:30	Q/A Session	
10:30 – 11:00	Guest Speaker	
11:00 – 11:30	Introduction to Orange Carpet and UJenius Membership	
11:30 – 12:00	Library Orientation	
12:00 – 12:30	Student Affairs	
12:30 – 13:30	LUNCH	
13:30 – 14:00	Student Finance	
14:00 – 14:30	Survey and Information Packs	
14:30 – 15:00	Introduction to PsyCAD Services	
DAY 2: Thursday 8 February 2024		
ARRIVAL 7:30 @ Atrium B (All Departments)		
TIME	ACTIVITIES	VENUE
08:30 – 10:00 CAT Labs 10:00 – 11:30 Library Tour 11:30 – 13:00 Amazing Race	Department of Metallurgy [186] Department of Quality and Operations Management [218] Department of Chemical Engineering Technology [162]	GROUP A
08:30 – 10:00 Library Tour 10:00 – 11:30 Amazing Race 11:30 – 13:00 CAT Labs	Construction Management and Quantity Surveying [94] Department of Mechanical and Industrial Technology [367] Department of Town and Regional Planning [42]	GROUP B
08:30 – 10:00 Amazing Race 10:00 – 11:30 CAT Labs 11:30 – 13:00 Library Tour	Department of Civil Engineering Technology [190] Department of Mining and Mine Surveying [136] Department of Electrical Engineering Technology [169]	GROUP C
DAY 3: Friday 9 February 2024		
TIME	ACTIVITIES	VENUE
GROUP A – Departmental Activities		
10:30 – 13:00	Department of Metallurgy Department of Quality and Operations Management Department of Chemical Engineering Technology	QK G302 QK 1103 QK G303
GROUP B – Departmental Activities		
10:30 – 13:00	Construction Management and Quantity Surveying Department of Mechanical and Industrial Technology Department of Town and Regional Planning	QK G300 QK 1102 QK G305
GROUP C – Departmental Activities		
10:30 – 13:00	Department of Mining and Mine Surveying Department of Electrical Engineering Technology Department of Civil Engineering Technology	QK 1201 QK 1104 QK G306