



THE TECHNICAL UNIVERSITY OF KENYA

UNDERGRADUATE AND DIPLOMA MODULE II PROGRAMMES

STARTING SEPTEMBER 2024

THE Technical University of Kenya (TU-K) is the leading university in technological education and training in Kenya. The University specialises in training at the Postgraduate, Undergraduate and Diploma levels, while at the same time engaging in research and community service. It has a clear student upward movement policy, which makes it easy for students to move from one level of training to the next, by recognising prior training by awarding students credit transfers. The University has developed and implemented a digitised and completely paperless application process; from application to registration. Students are therefore, advised to make their applications on-line for the programmes listed below:

COURSE TITLE	REQUIREMENTS	DURATION	COURSE TITLE	REQUIREMENTS	DURATION
SCHOOL OF ENGINEERING AND THE BUILT ENVIRONMENT					
Bachelor of Architecture (Studies)	• KCSE Mean Grade C+ (pass), with C+ in Mathematics, C+ in Physics, and C+ in English/ Kiswahili	4 years (Full); 2 years (B.Arch.), integrated	Bachelor of Quantity Surveying	• KCSE Mean Grade C+ (pass), with C+ in Mathematics, C+ in Physics and C+ in English/ Kiswahili OR • Diploma in Quantity Surveying, with a credit pass and KCSE Mean Grade C+ (pass)	4 years (Integrated programme) 2 years (Part-time or integrated)
Diploma in Technology (Architecture)	• KCSE Mean Grade C, with C in Mathematics, C in Physics and C in English/Kiswahili	2 years (Integrated)	Bachelor of Technology (Building Construction)	• KCSE Mean Grade C+ (pass), with C (pass) in Mathematics, C+ (pass) in English and C (pass) in Physics OR • KCSE Mean Grade C+ (Minimum) and Diploma in Technology in either Building Technology, Civil Engineering, Quantity Surveying or Architecture or equivalent or TSP Diploma in the above areas with a Credit pass.	4 years (Integrated programme) 2 years (Part-time)
Bachelor of Engineering (Aeronautical Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated)	Bachelor of Aeronautical Engineering	• KCSE Mean Grade C+ (pass), with C+ in Mathematics and C+ in Physics OR • KCSE Mean Grade C+ (Minimum) and Diploma in Technology in either Building Technology, Civil Engineering, Quantity Surveying or Architecture or equivalent or TSP Diploma in the above areas.	4 years (Integrated programme) 2 years (Part-time)
Diploma in Technology (Aeronautical Engineering Technology)	• KCSE Mean Grade C (pass) with C (Minimum) in Maths A, C in Physics, C in Chemistry and C in English.	2 years (Integrated)	Diploma in Technology (Aeronautical Engineering Technology)	• KCSE Mean Grade C (pass), with C in Mathematics and C in Physics OR • KCSE Mean Grade C (Minimum) and Diploma in Technology in either Building Technology, Civil Engineering, Quantity Surveying or Architecture or equivalent or TSP Diploma in the above areas.	2 years (Integrated programme) 2 years (Part-time)
Diploma in Technology (Automotive Engineering Technology)	• KCSE Mean Grade C (pass) with C (Minimum) in Maths A, C (Minimum) in Physics, C (Minimum) in Chemistry and C (Minimum) in English.	2 years (Integrated)	Bachelor of Engineering in Systems and Environmental Engineering	• KCSE Overall minimum mean grade C+ with Mathematics (C+), Physics (C+), Chemistry (C+), Biology + C+ OR • 4 year Minimum 2 principles in Mathematics and Physics, Subsidiary in Chemistry, and Credit pass in English and Biology at O level	4 years (Integrated programme) 2 years (Part-time)
Bachelor of Engineering in Systems and Environmental Engineering	• KCSE Overall minimum mean grade C+ with Mathematics (C+), Physics (C+), Chemistry (C+), Biology + C+ OR • 4 year Minimum 2 principles in Mathematics and Physics, Subsidiary in Chemistry, and Credit pass in English and Biology at O level	5 years (Integrated)	Bachelor of Engineering (Chemical Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated programme)
Bachelor of Engineering (Chemical Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated)	Bachelor of Technology (Chemical Engineering)	• KCSE Mean Grade C+ (Minimum) and Diploma in Technology in Chemical Engineering Technology or equivalent	4 years (Integrated programme) 2 years (Part-time)
Bachelor of Technology (Chemical Engineering)	• KCSE Mean Grade C+ (Minimum) and Diploma in Technology in Chemical Engineering Technology or equivalent	4 years (Part-time)	Diploma in Technology (Chemical Engineering Technology)	• KCSE Mean Grade C (pass) with at least C (Minimum) in Maths A, Physics, Chemistry and English/Kiswahili	2 years (Integrated)
Diploma in Technology (Chemical Engineering Technology)	• KCSE Mean Grade C (pass) with at least C (Minimum) in Maths A, Physics, Chemistry and English/Kiswahili	2 years (Integrated)	Bachelor of Built Environment (Construction Management)	• KCSE Mean Grade C+ (pass), with C+ (pass) in Mathematics, C+ (Pass) in English and C+ (pass) in Physics • Diploma in Technology in Quantity Surveying, Building Construction, Civil Engineering, Architecture with a credit pass and KCSE Mean Grade C (Minimum) OR • TSP Diploma in Building Construction, Civil Engineering, Architecture, Quantity Surveying or equivalent with at least 2 years relevant work experience, with a credit pass and Mean Grade C (Minimum)	4 years (Integrated programme) 2 years (Part-time)
Bachelor of Built Environment (Construction Management)	• KCSE Mean Grade C+ (pass), with C+ (pass) in Mathematics, C+ (Pass) in English and C+ (pass) in Physics • Diploma in Technology in Quantity Surveying, Building Construction, Civil Engineering, Architecture with a credit pass and KCSE Mean Grade C (Minimum) OR • TSP Diploma in Building Construction, Civil Engineering, Architecture, Quantity Surveying or equivalent with at least 2 years relevant work experience, with a credit pass and Mean Grade C (Minimum)	4 years (Integrated programme) 2 years (Part-time)	Bachelor of Engineering (Civil Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated programme)
Bachelor of Engineering (Civil Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated programme)	Bachelor of Technology (Civil Engineering)	• KCSE Mean Grade C+ (Minimum) and Diploma in Technology in either Civil Engineering, Highway Engineering, Water Engineering, Building Construction or equivalent or TSP Diploma in the above areas.	4 years (Integrated programme) 2 years (Part-time)
Bachelor of Technology (Civil Engineering)	• KCSE Mean Grade C+ (Minimum) and Diploma in Technology in either Civil Engineering, Highway Engineering, Water Engineering, Building Construction or equivalent or TSP Diploma in the above areas.	4 years (Integrated programme) 2 years (Part-time)	Diploma in Technology (Civil Engineering)	• KCSE Mean Grade C (pass) with at least C (Minimum) in Maths, Physics, Chemistry and English/Kiswahili OR • Certificate in Civil or Water Engineering, with KCSE Mean Grade C+	2 years (Integrated programme)
Diploma in Technology (Civil Engineering)	• KCSE Mean Grade C (pass) with at least C (Minimum) in Maths, Physics, Chemistry and English/Kiswahili OR • Certificate in Civil or Water Engineering, with KCSE Mean Grade C+	2 years (Integrated programme)	Bachelor of Engineering (Electrical and Electronic Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated programme)
Bachelor of Engineering (Electrical and Electronic Engineering)	• KCSE Mean Grade C+ (pass) with C+ (Pass) in Maths A, C+ (Pass) in Physics, C+ (Pass) in Chemistry and C+ (Pass) in English.	5 years (Integrated programme)			

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Part-time programmes will be taught in the evenings and on weekends.

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Tuk September Shortlisting Intake 2015

Marcel A. Müller



Tuk September Shortlisting Intake 2015:

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