TECHNICAL UNIVERSITY OF MOMBASA

ISO 9001:2015 Certified

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PROGRAMME BROCHURE · UNDERGRADUATE

# BACHELOR OF QUANTITY SURVEYING

10 Semester(s) · Part Time · School of Engineering and Technology

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|---|---|
| **Qualification level** | Undergraduate |
| **Duration** | 10 Semester(s) |
| **Mode of study** | Part Time |
| **Awarded by** | Technical University of Mombasa |
| **Sponsorship** | Government-Sponsored |
| **School / institute** | School of Engineering and Technology |
| **Department** | Architecture and Built Environment |
| **Programme code** | BQS |

## Entry requirements

KCSE Mean Grade C+ (Plus) with C+ (Plus) in Mathematics, English/Kiswahili, Physics, Chemistry, Physical Sciences, Biological Sciences.
OR
Kenya Advanced Certificate of Education (KACE) at least two principal passes in Mathematics and Physics, a subsidiary pass, and at least a total score of nine (9) points.
OR
A holder of KNEC Diploma in Quantity Surveying/Building Construction/Building and Civil Engineering/Water Engineering/Architecture or their equivalents.

## How to apply

Apply online through the student information system at **smis.tum.ac.ke/application/register**. Have your academic certificates, national ID or passport and a passport photograph ready. For admission dates, requirements for your intake and help with your application, contact the office above.

## Contact us

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| **Enquiries** | Architecture and Built Environment, School of Engineering and Technology |
| **Email** | dean.engineering@tum.ac.ke |
| **Phone** | +254 41 2492222 |
| **Office** | Engineering Block, 3rd Floor |
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