TECHNICAL UNIVERSITY OF MOMBASA

ISO 9001:2015 Certified

Tom Mboya Street, Tudor, Mombasa
P.O. Box 90420-80100
+254 41 2492222
info@tum.ac.ke
tum.ac.ke

PROGRAMME BROCHURE · UNDERGRADUATE

Bachelor of Technology in Renewable Energy And Environmental Physics

8 Semester(s) · Part Time · School of Pure and Applied Sciences

Qualification level	Undergraduate
Duration	8 Semester(s)
Mode of study	Part Time
Awarded by	Technical University of Mombasa
Sponsorship	Government-Sponsored
School / institute	School of Pure and Applied Sciences
Department	Mathematics and Physics
Programme code	BTRE

Entry requirements

KCSE Mean Grade C+ (plus) with C (plain) in Physics, Mathematics, Chemistry/Physical Sciences, English/ Kiswahili

OR

Diploma in Technical Physics OR Analytical Physics, Electrical, Electronics/Mechanical and Building Engineering from a recognized Institution.

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

Enquiries	Mathematics and Physics, School of Pure and Applied Sciences
Email	info@tum.ac.ke
Phone	+254 41 2492222
Address	Tom Mboya Street, Tudor, Mombasa · P.O. Box 90420-80100
Website	tum.ac.ke