

Marian University College (MARUCo), Bagamoyo

Applications For Admission into The Undergraduate Degree Programmes Offered by Marian University College for The Academic Year 2026/2027.

The Principal, Marian University College (MARUCO) invites suitably qualified candidates to apply for admission into various undergraduate programmes for the academic year 2026/2027.

S/N	Programme Name	Code	Admission Requirements	Programme Duration
1.	Bachelor of Science in Mathematics and Statistics	MAR001	Two principal passes one of which must be Advanced Mathematics and the other Geography, Economics, Computer Science, Physics or Chemistry. OR Diploma in Statistics, Computer Science, ICT, Computer Engineering, Telecommunication or Education with Mathematics as a teaching subject with an average of “B” or a minimum GPA of 3.0. OR Foundation Certificate of The OUT with a minimum GPA of 3.0.	3 (Years)
2.	Bachelor of Science with Education	MAR009	Two principal passes in the following subjects: Physics, Advanced Mathematics, Geography, Chemistry or Biology OR Diploma in Education, Physical Education (with science subjects), Technical Education, Laboratory Technology, with an average of “B” or with an average of “B” or a minimum GPA of 3.0. OR Foundation Certificate of the OUT with a minimum GPA of 3.0 in Science Cluster.	3 (Years)
3.	Bachelor of Arts with Education	MAR010	Two principal passes in the following subjects: History, Geography, Kiswahili, Advanced Mathematics, Economics or English. OR Diploma in Education, Education Leadership Management and Administration, School Quality Assurance, with an average of “B” or a minimum GPA of 3.0 OR Foundation Programme of the OUT with a minimum GPA of 3.0 in Arts Cluster.	3 (Years)
4.	Bachelor of Arts in Economics and Applied Statistics	MAR011	Two principal passes in the following subjects: Advanced Mathematics, Economics, Geography, History, Commerce, Accountancy, Physics, Chemistry or Biology. If one of the principal passes is Not in Advanced Mathematics, an applicant must have at least a Subsidiary pass in Advanced Mathematics or Basic Applied Mathematics or a minimum of “D” grade in Basic Mathematics at O-Level. OR Diploma in Mathematics, Statistics or Applied Statistics, Business Studies, Computer Science, ICT, Taxation, Banking, Insurance and Risk Management or Education (with Mathematics as teaching subject) with an average of “B” or a minimum GPA of 3.0 OR Foundation Certificate of the OUT with a minimum GPA of 3.0.	3 (Years)