UNDERGRADUATE DEGREE PROGRAMMES

1. Bachelor of Arts with Education :(3Years)

Form Six (VI) with TWO principal passes in relevant subjects or its equivalent. The sum of points from at least two subjects (all passed at the same sitting), should not be less than **4.0 points** of the NECTA grading system (A=5, B=4, C=3, D=2, E=1).

OR

Diploma in Education, Management, Teaching and School inspection with an average of "B'' or a minimum GPA of 3.0. PLUS an Advanced Certificate of Secondary Education Examinations with at least 1.5 from two subjects OR Foundation Programme of The OUT with a minimum GPA of 3.0.

2. Bachelor of Science with Education :(3Years)

Form Six (VI) with TWO principal passes in relevant subjects or its equivalent. The sum of points from at least two subjects (all passed at the same sitting), should not be less than **4.0 points** of the NECTA grading system (A=5, B=4, C=3, D=2, E=1).

OR

Diploma in Teacher Education (Science Subjects) **with an average of "B" or GPA of** 3.0.

OR

Foundation Programme of the Open University of Tanzania OUT with a GPA of 3.0 accumulated from six core subjects and at least a C grade in three subjects especially science subjects.

3. Bachelor of Science in Mathematics and Statistics: (BSc MS) (3Years)

Form Six (VI) with TWO principal passes in relevant subjects or its equivalent. The sum of points from at least two subjects (all passed at the same sitting), should not be less than **4.0points** of the NECTA grading system (A=5, B=4, C=3, D=2, E=1).

OR

Diploma in Teachers Education, (Mathematics, Statistics, Computer Science) **with an average of "B"** Or

GPA of 3.0

4. Bachelor of Arts in Economics and Applied Statistics (3Years)

Form Six (VI) with TWO principal passes in the following subjects at A-level: Physics, Chemistry, Advanced Mathematics, Biology, Geography, Economics, History, Commerce or Accountancy. If one of the principal passes is not inAdvanced Mathematics an applicant **must** have at least a subsidiary pass in Advanced Mathematics or BasicApplied Mathematics or a minimum of **"C"** 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 and at least **C** Grade in Mathematics at O-level OR
Foundation Certificate of The OUT with a minimum GPA of 3.**0.**

EQUIVALENT ADMISSION QUALIFICATION

A Diploma in the fields of specialization and passed at Upper Second Class, or Average of **B** grade or **GPA** of **3.0 AND** passes in any FOUR subjects at Form Four (IV). (Please refer the TCU admission criteria for any other equivalent qualification.

OR

Foundation Programme of the Open University of Tanzania with a GPA of 3.0 accumulated from six core subjects and at least a C grade in three subjects especially science subjects.