



ST. JOSEPH UNIVERSITY

In Tanzania

St. Joseph University in Tanzania (SJUIT) invites the Form IV and Form VI leavers for application to the degree “Bachelor of Science in Education”. The Programme will be offered in its Campus Colleges as follows:

St. Joseph College of Engineering and Technology, Dar es Salaam	St. Joseph University In Tanzania, Arusha Campus
<ol style="list-style-type: none"> 1. Bachelor of Science in Education with Physics 2. Bachelor of Science in Education with Chemistry 3. Bachelor of Science in Education with Mathematics 4. Bachelor of Science in Education with Biology 5. Bachelor of Science in Education with Computer Science 	<ol style="list-style-type: none"> 1. Bachelor of Science in Education with Physics 2. Bachelor of Science in Education with Chemistry 3. Bachelor of Science in Education with Mathematics 4. Bachelor of Science in Education with Biology 5. Bachelor of Science in Education with Computer Science
St. Joseph College of Information Technology, Songea	St. Joseph College of Agricultural Science and Technology, Songea
<ol style="list-style-type: none"> 1. Bachelor of Science in Education with Computer Science 	<ol style="list-style-type: none"> 1. Bachelor of Science in Education with Physics 2. Bachelor of Science in Education with Mathematics 3. Bachelor of Science in Education with Biology 4. Bachelor of Science in Education with Chemistry

FEATURES OF 5 YEARS INTEGRATED BACHELORS’ DEGREE

- This Programme allows the Form IV leavers with a minimum of division IV to apply directly to the Bachelors Degree of five years and the Form VI leavers to the Bachelors Degree of three years.
- The Degree **Bachelor of Science in Education** is offered in Physics, Chemistry, Mathematics, Biology and Computer Science.
- Though the programme is designed for 5 years, the Curriculum offers **three exits** at different levels as follows.

Exit 1: **Certificate in Science Proficiency** after successful completion of two years

Exit 2: **Diploma in Science Education** after successful completion of three years

Exit 3: **Bachelor of Science in Education** after successful completion of five years

- **Certificate in Science Proficiency (UQF level 5):** There is a certified exit with a professional level certificate which is equivalent to the TCU standard **UQF level 5** after successful completion of first two years of study. They will be proficient in science and mathematics and become eligible for admission into any bachelors degree programmes offered by any Universities/Colleges in the country.
- **Ordinary Diploma in Science Education (UQF level 6):** There is a certified exit with an Ordinary Diploma in Science Education which is equivalent to the TCU standard **UQF level 6** after successful completion of first three years of study. They become eligible for admission into any bachelors degree programmes offered by any Universities/Colleges in the country.
- **Bachelor of Science in Education (UQF level 8):** At the end of successful completion of five years, the Bachelor Degree with Education will be awarded which is equivalent to the TCU standard **UQF level 8**.

ENTRY QUALIFICATIONS

a) **For Form IV leavers : Admission into the first year of the Degree Programme**

Certificate of Secondary Education (Form IV) with a minimum of division IV or any other Certificate which is equivalent to Form IV recognized by NECTA.

- i) Mathematics with Science combination in CSEE (Form IV) can apply for the courses **Bachelor of Science in Education** with Mathematics / Physics / Chemistry / Biology / Computer Science.
- ii) Mathematics with Arts combination in CSEE (Form IV) can apply for the courses **Bachelor of Science in Education** with Mathematics / Biology / Computer Science.

b) **For Form VI leavers: Admission into the third year of the Degree Programme**

- i) Advanced Certificate of Secondary Education (Form VI) with two principal passes in any of the following Combinations: PCM, PCB, PGM, CBG, CBN and CBA (P-Physics, C-Chemistry, M-Mathematics, B-Biology, N-Nutrition Science, A-Agricultural Science and G-Geography) or equivalent. Besides, three credit passes at 'O' level certificate.
- ii) Ordinary Diploma - NTA level 6 (science related) with a minimum of GPA 2.7 or higher **(OR)** Diploma in Teacher Education (Science) with an average grade of 'B' **(OR)** equivalent. Besides, four passes at 'O' level certificate.

- iii) Post Form VI Certificate of one year or above (science related) offered by Universities / Professional Bodies with a minimum grade of 'B' (**OR**) Lower Second Class that have been recognized by NACTE/TCU. Besides, one principal pass in Physics / Chemistry / Mathematics / Geography / Biology / Nutrition Science / Agricultural Science at 'A' level and three credit passes at 'O' level certificates.

The Admission Officer
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