

Creating a Brighter Future with Science & Technology Studies

PROGRAMME INFORMATION FOR SCHOOL OF SCIENCES 2026



The School of Sciences (SOS) is a new school in the Faculty of Science and Technology (FST) that established in Year 2020. The School is established to serve the training and education needs of Solomon Islands in the programme field of pure science and science related sectors. It offers quality Bachelor programmes in Biology, Chemistry, Physics, Mathematics and Computing Science. SOS will also offer programs in the other science related field of studies such as environmental science, marine science, advance statistics and information system. In the first semester of year 2020, the School teaches all science units and computing units for Bachelor of Teaching Secondary and Primary Education in the Faculty of Education and Humanities (FEH). The school also teaches mathematics and computing units for Bachelor of Accounting and Diploma of Finance and Business Administration in the Faculty of Business and Tourism (FBT).

Departments

- Biology
- Chemistry
- Physics
- Mathematics
- Computing Science
- Diploma in Civil Engineering



Bachelor of Science (BSc.) & Dip. in Civil Eng. Programme offered in Semester 1 2026

- BSc. Biology & Computing Science
- BSc. Biology & Physics
- BSc. Chemistry & Biology
- BSc. Chemistry & Computing Science
- BSc. Mathematics & Computing Science
- BSc. Mathematics & Physics
- BSc. Chemistry & Physics
- BSc. Physics & Computing Science
- Diploma in Civil Engineering



The School of Sciences welcomes everyone to apply with the following requirements:

For BSc;

- Form 7 (Year 13) or UPC L4 science students with a GPA of 2.5 and above.
- Pass in Form 7 (Year 13) science subjects or equivalent from any tertiary schools abroad with a GPA of 2.5 and above.
- Students who have graduated with diploma in science subjects or equivalent from any tertiary schools abroad with a GPA of 2.5 and above.
- Students who did not complete BSc programme in other universities.
- In-service students who have Diploma in science and have worked or teach for 5 years or more.

For DipCE;
PRE-SERVICE

- Form 6 Science Students with a Pass in Mathematics, Subject & a Pass in Physics Subject.
- Form 6 Arts Students with a Pass in Mathematics
- Subject and a Pass in Accounting or Economics Subject

IN-SERVICE

- Students with at least 5 years Work Experience, having Certificate IV in Carpentry and Plumbing.
- Students with Diploma in either Technical Fields such as Surveying, Electrical, Mechanical or Construction.

HOW TO APPLY:

Step 1: Collect Application form

You can pick up your application form and program list at the Student Academic Services (SAS) Office at Kukum Campus or conveniently download them from the SINU website: www.sinu.edu.sb under the announcements section.

Step 2: Payment of application fees

Pay the \$50.00 application fee via direct deposit BSP Account: 9088870419, BSP EFTPOS at the front counter, or mobile transfer (please send a confirmation to Phone#: 7240059 with your name. This is for verification purposes. You will need to wait one day before visiting the Finance department).

Step 3: Submit receipt

- Submit deposit receipt to the finance revenue team for an invoice and payment receipt.

Step 4: Submit application

It is important that once you get the receipt from SINU Finance you can submit your applications at the SAS office, ensure to attach it with:

- Your completed SINU application form
- Certified copies of Certificates, Academic results or Transcripts
- A certified copy of your Birth Certificate
- A sponsor's letter of agreement (applicable only to those who have secured sponsorship)
- A reference letter or any supporting documents from employer (for In-service entries)
- A certified copy of passport size photo.

Reminder: Any application form received without the above will not be considered.