

## How to Apply?

**APPLICATIONS FOR THESE PROGRAMS ARE NOW OPEN.**  
**Application forms are available at the following locations:**

1. CDFL Honiara Centre Campus, Lower Panatina Campus, East Honiara – Opposite Friendship Hall. This center is open Mondays to Fridays from 8.30 am – 5.30 pm; or you can call 42600 or email [dfihelpdesk@sinu.edu.sb](mailto:dfihelpdesk@sinu.edu.sb)

2. Collect forms from Provincial Sub Centers.

Once you've completed your application forms, you may;

- return them to your nearest provincial subcenters, or
- scan and email them to [dfihelpdesk@sinu.edu.sb](mailto:dfihelpdesk@sinu.edu.sb), or
- send them by post or freight via Solomon Airlines to:

Manager  
Centre for Distance & Flexible Learning  
Solomon Islands National University  
P.O. Box R113, Honiara, Solomon Islands

**Manager DFL**  
Mr. Obed Zutu

**Centre for Distance & Flexible Learning**  
**Solomon Islands National University**  
**Panatina Campus**  
**P. O. Box R113**  
**Honiara**  
**Solomon Islands**

**For inquiries and more information, please contact us:**

**Phone:** + (677) 42629

**Email:** [dfihelpdesk@sinu.edu.sb](mailto:dfihelpdesk@sinu.edu.sb) or  
[dfistaff@sinu.edu.sb](mailto:dfistaff@sinu.edu.sb)

**Website:** <https://www.sinu.edu.sb/>

### **Opening Hours:**

Monday to Friday 8:30am - 4:30pm,  
Closed on weekends and public holidays



*Creating your future is our commitment*

## Centre for Distance & Flexible Learning

SINU DFL HIGHER QUALIFICATION PROGRAMS



## Student Information

BRINGING SINU TO YOUR HOME

## Bringing SINU to your Home

The SINU Center for Distance Flexible Learning aims to have a wider reach within the country. From Temotu Province in the far East, right down to Western & Choiseul Province in the West.

Below are the Centers and Sub-Centers the DFL is currently operating with supervising coordinators stationed at each of the Centers and Sub-Centers to aid in each student's studies.

### HONIARA

1. Honiara Distance & Flexible Learning Centre, Panatina Lower Campus

### GUADALCANAL PROVINCE

2. Kobito Study Centre, Kobito Community High School
3. Visale Study Centre, Visale Community High School
4. Veramogho Study Centre, Veramogho School

### WESTERN PROVINCE

5. Western Province Campus; Munda (Kokeqolo Community High School)
6. Gizo sub-center (Gizo Community High School)
7. Nila Sub-Center, Shortland Islands
8. SR Academy (Sub-Centre)

### CHOISEUL PROVINCE

9. Taro Center (Taro Education Office)
10. Wagina Sub-Center (Wagina CHS)

### ISABEL PROVINCE

11. Buala Center (Buala Education Office)

### CENTRAL ISLANDS PROVINCE

12. Tulagi Center (Tulagi Provincial Education Office)

### MALAITA PROVINCE

13. Auki Center (Aligegeo Community High School)
14. Maluú Sub-Center (Anon Atomea )
15. Afio Sub-Center

### MAKIRA ULAWA PROVINCE

16. Kirakira Center (Kirakira Provincial Education Office)
17. Tawotana Study Centre, Tawotana CHS

### TEMOTU PROVINCE

18. Lata Center (Lata Education Office)
19. Lomlom Sub-Center, Reef Islands

## Bridging Programs

Solomon Islands National University, through the Center for Distance and Flexible Learning, currently offers bridging higher qualification programs.

1. These programs are;
2. Diploma in Tropical Agriculture,
3. Diploma in Business Entrepreneurship
4. Biology and Chemistry Pre-Degree
5. Maths & Physics Pre-Degree
6. Chemistry and Physics Pre-Degree

## Course Information

### Diploma in Tropical Agriculture - Bridging

This is a one-year program and serves as a prerequisite for the Diploma in Tropical Agriculture or higher qualifications offered by the Faculty of Agriculture, Fisheries and Forestry (FAFF) at SINU. The program is delivered through distance mode, and graduates may apply for work or private employment.

#### Entry Requirement

- ✓ Form 6 leavers with B grades in Mathematics, English, and Agriculture, and who have taken Agriculture as an elective in Forms 4, 5, and 6.
- ✓ Applicants who have completed SINU CDFL UPC3 in Arts, Science, or Agriculture are also eligible to apply.
- ✓ Applicants who have completed the USP Foundation program are also eligible.

| Diploma in Tropical Agriculture Bridging |                                           |              |         |
|------------------------------------------|-------------------------------------------|--------------|---------|
| CODE                                     | Titles                                    | Study period | Fees    |
| AGR311                                   | Agriculture mathematics & Computer skills | Semester 1   | \$ 950  |
| AGR312                                   | Communication & Study Skills              | Semester 1   | \$ 950  |
| AGR313                                   | Animal production                         | Semester 1   | \$1,425 |
| AGR314                                   | Crop Production                           | Semester 1   | \$1,425 |
| AGR315                                   | Farm economics & marketing                | Semester 2   | \$1,425 |
| AGR401                                   | Small Engines & Farm machinery            | Semester 2   | \$1,425 |
| AGR404                                   | Agriculture Extension                     | Semester 2   | \$1,425 |
| AGR405                                   | Farming Management                        | Semester 2   | \$1,425 |



**“Take the First Step  
Toward Your Future with  
SINU CDFL.”**  
**Apply Now !**

### Diploma in Business Entrepreneurship Bridging

This is a one-year program and serves as a prerequisite for the Diploma in Business Entrepreneurship (DBE) and the Bachelor's in Business Entrepreneurship (BBE) offered through Distance and Flexible Learning (DFL) and Face-to-Face modes at the Faculty of Business and Tourism (FBT), Solomon Islands National University (SINU). Graduates may apply for work or private employment.

#### Entry Requirement

- ✓ Form 6 leavers with B grades in English, Mathematics, Accounting, and Economics, who have taken Business Studies as an option in Forms 4 and 5, and Economics and Accounting in Form 6.
- ✓ Applicants who have completed SINU CDFL or UniPrep College UPPP Level 3 Business are also eligible to apply.

| Diploma in Business entrepreneurship bridging |                                           |              |        |
|-----------------------------------------------|-------------------------------------------|--------------|--------|
| Unit Code                                     | Unit Name                                 | Study period | Fees   |
| BUS501                                        | Introduction to Business Entrepreneurship | Semester 1   | \$ 950 |
| BWS503                                        | Writing Skills for Business English       | Semester 1   | \$1150 |
| BUS601                                        | Business Plan Development                 | Semester 1   | \$1150 |
| MKT501                                        | Principles of Marketing                   | Semester 1   | \$1150 |
| BCS501                                        | Introduction to Computers                 | Semester 2   | \$ 950 |
| ACC505                                        | Introduction to Business Accounting       | Semester 2   | \$1150 |
| MTH513                                        | Business Mathematics                      | Semester 2   | \$1150 |
| MGTS01                                        | Principles of Management                  | Semester 2   | \$1150 |

## Biology and Chemistry Pre-Degree Bridging

The Chemistry and Biology Pre-Degree Bridging Program is a one-year program that serves as a prerequisite for the **Bachelor of Science Degree, majoring in Chemistry and Biology**, offered by the Faculty of Science and Technology (FST) at the Solomon Islands National University. It also serves as a prerequisite for the **Diploma or Bachelor's Degree in Teaching, majoring in Biology and Chemistry**, offered by the Faculty of Education and Humanities (FEH) at the Solomon Islands National University.

### Entry Requirement

- ✓ Successful completion of Form 6 Science with a minimum grade of B or above in Mathematics and Chemistry.
- ✓ Mature entry applicants who demonstrate maturity and can provide evidence of their ability to complete the program.
- ✓ Current science teachers who wish to pursue a Bachelor of Science Degree.
- ✓ Successful completion of a DFL or UPC University Preparatory Pathway Program (Level 3 or 4).

| Unit Code | Unit Name                                          | Study period | Fees    |
|-----------|----------------------------------------------------|--------------|---------|
| BIO301    | Introduction to Micro-Molecular & Process Biology  | Semester 1   | \$ 870  |
| CHE301    | Elementary Chemistry                               | Semester 1   | \$ 870  |
| BIO401    | Introduction to Organism Forms & Molecular Biology | Semester 1   | \$ 1150 |
| CHE401    | Fundamentals Chemistry A                           | Semester 1   | \$ 1150 |
| CHE302    | Basic Principles of Chemistry                      | Semester 2   | \$ 870  |
| BIO302    | Introduction to Investigative Biology              | Semester 2   | \$ 870  |
| BIO402    | Introduction to Ecology Studies                    | Semester 2   | \$ 1150 |
| CHE402    | Fundamentals of Chemistry B                        | Semester 2   | \$ 1150 |

## Maths and Physics Pre-Degree Bridging

The Math/Physics Pre-Degree Bridging Program is a one-year program that serves as a prerequisite for the Bachelor of Science degree, majoring in Mathematics and Physics, offered by the Faculty of Science and Technology (FST). It also serves as a prerequisite for the Diploma or Bachelor's degree in Teaching, majoring in Math and Chemistry, offered by the Faculty of Education and Humanities (FEH).

### Entry Requirement

- ✓ Successful completion of Form 6 Science with a minimum grade of B or above in Mathematics and Physics.
- ✓ Mature entry applicants who demonstrate maturity and can provide evidence of their ability to complete the program.
- ✓ Current science teachers who wish to pursue a Bachelor of Science Degree.
- ✓ Successful completion of a DFL or UniPrep College University Preparatory Pathway Program (Level 3 or 4) in science.

| Unit Code | Unit Name                                               | Study period | Fees    |
|-----------|---------------------------------------------------------|--------------|---------|
| MTH301    | Basic Algebra & Trigonometry                            | Semester 1   | \$ 870  |
| PHY301    | Physics for Beginners 1                                 | Semester 1   | \$ 870  |
| MTH401    | Introduction to Algebra, Differentiation & Trigonometry | Semester 1   | \$ 1150 |
| PHY401    | Mechanics, Heat and Waves                               | Semester 1   | \$ 1150 |
| MTH302    | Basic Calculus & Statistics                             | Semester 2   | \$ 870  |
| PHY302    | Physics for Beginners 2                                 | Semester 2   | \$ 870  |
| MTH402    | Introduction to Integration & Linear Algebra            | Semester 2   | \$ 1150 |
| PHY402    | Basics of Electricity and Magnetism                     | Semester 2   | \$ 1150 |

## Chemistry and Physics Pre-Degree Bridging

The Chemistry and Physics Pre-Degree Program is a one-year program that serves as a prerequisite for the Bachelor of Science Degree, majoring in Chemistry and Physics, offered by the Faculty of Science and Technology (FST). It also serves as a prerequisite for the Diploma or Bachelor's Degree in Teaching, majoring in Physics and Chemistry, offered by the Faculty of Education and Humanities (FEH).

### Entry Requirement

- ✓ Successful completion of Form 6 Science with a minimum grade of B or above in Chemistry and Physics.
- ✓ Mature entry applicants who demonstrate maturity and can provide evidence of their ability to complete the program.
- ✓ Current science teachers who wish to pursue a Bachelor of Science Degree.
- ✓ Successful completion of a DFL or UniPrep College University Preparatory Pathway Program (Level 3 or 4) in science.

| Unit Code | Unit Name                           | Study period | Fees    |
|-----------|-------------------------------------|--------------|---------|
| PHY301    | Physics for Beginners 1             | Semester 1   | \$ 870  |
| CHE301    | Elementary Chemistry                | Semester 1   | \$ 870  |
| PHY401    | Mechanics, Heat and Waves           | Semester 1   | \$ 1150 |
| CHE401    | Fundamentals Chemistry A            | Semester 1   | \$ 1150 |
| CHE302    | Basic Principles of Chemistry       | Semester 2   | \$ 870  |
| PHY302    | Physics for Beginners 2             | Semester 2   | \$ 870  |
| PHY402    | Basics of Electricity and Magnetism | Semester 2   | \$ 1150 |
| CHE402    | Fundamentals of Chemistry B         | Semester 2   | \$ 1150 |

**“Join SINU CDFL – Unlock Your Potential and Build a Brighter Future!”**



### SINU Course Information

Information about program offers and entry requirements can also be viewed on our website

[www.sinu.edu.sb](http://www.sinu.edu.sb)



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