

HEC402 Introduction to food, nutrition and health studies

TEC402 Design and Technology IV

(b) for Science Majors only

AGR407 Agriculture science IV

BIO402 Introduction to ecological studies

CHE402 Fundamentals of chemistry II

CSC402 Introduction to information communication technology

HEC402 Introduction to food, nutrition and health studies

PHY402 Basics of electricity and magnetism

TEC402 Design and technology IV

Entry Requirements

1. Successful completion to University Preparatory Certificate Level III programme, or SI Year 12 studies or equivalent with a minimum aggregate of 4 nor more than 18, and/or a B grade in English, Mathematics and a subject of choice
2. Mature age applicant who displays maturity and possess evidence that they can successfully complete the programme.

How to Apply

Two ways you can apply for the programmes

1. Apply by filling in the manual application form. You can collect the application from SINU Student Academic Service (SAS) office at Kukum Campus. This method of applying may attract a fee of \$50.
2. Apply online—Go to <http://www.sinu.edu.sb/sinu-admissions/> and carefully follow the instructions given to submit your application on line. This method of applying does not attract a fee.

You are required to submit a certified copy of the following documents with your application:

- Education certificate and transcripts of Form 5, Form 6 or equivalent
- Birth Certificate
- Two (2) recent passport-size photos
- A letter of reference (for mature applicants only) from a person of authority (e.g. Education officer, a Public officer of Level 6 and above, Church Pastor, a community or Youth Leader, immediate work supervisor etc.)

PROGRAMME PATHWAY

University Preparatory Certificate Level III

Arts Major Business Major
Science Major TVET Major



University Preparatory Certificate Level IV

Arts Major Business Major
Science Major TVET Major



University Award Programmes

In Arts Majors (Diploma or Bachelors degree)

In Science Majors (Diploma or Bachelors degree)

In TVET (Diploma or Bachelors degree)

Our Contact:

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Facebook: SINU University Preparatory College



UNIVERSITY PREPARATORY COLLEGE



Education for All

Leaving No One Behind—A Solution to Solomon Islands' Lack of Space in Form 6 and Form 7

Tel: +677 42638 or +677 30111 or Mobile: +677 7948234

Website: www.sinu.edu.sb

Information for Potential Candidate

The University Preparatory College (UPC) of the Solomon Islands National University (SINU) will be offering two (2) University Preparatory programmes in 2021.

A. UNIVERSITY PREPARATORY CERTIFICATE LEVEL III (Equivalent to Year 12 or Form 6)

This programme consists of 10 units—Five (5) units are offered in semester 1 and remaining 5 in semester 2. Each unit carries 18 credit points, altogether a total of 180 credit points.

Depending on your affordability, you can complete the programme in 1 year (i.e. 2 semesters) or in 2 years (4 semesters).

On successful completion of this programme, you are eligible to enrol for University Preparatory Certificate IV programme, which is equivalent to Year Foundation studies.

UNITS OFFERED BY SEMESTER

Semester 1

LAN301	Comprehension, essay writing, and grammar
MTH301	Basic algebra and trigonometry
MTH303	Mathematics for social sciences I

Plus 3 subjects of choice from the following options:

(a) for Arts Majors only

ACC301	Introduction to basic accounting I
ECO301	The market, money and international trade
HIS301	History I
GEO301	Physical Geography I
AGR301	Agriculture science I
CSC301	Introduction to computing studies
HEC301	Food and nutrition fundamentals
TEC301	Not offered

(b) for Science Majors only

AGR301	Agriculture science I
BIO301	Introduction to micro-molecular and process biology
CHE301	Elementary chemistry
CSC301	Introduction to computing studies
HEC301	Food and nutrition fundamentals
PHY301	Physics for beginners I
TEC301	Design and Technology I and balance of payments

Semester 2

LIT302	Novels and short stories
MTH302	Basic calculus and statistics
MTH304	Basic Calculus & Radicals

Plus 3 subjects of choice from the following options:

(a) for Arts Majors only

ACC302	Introduction to basic accounting II
ECO302	The circular flow model, government goals, and Balance of payments
HIS302	History II
GEO302	Human Geography I
AGR302	Agriculture science II
CSC302	Fundamentals of computing studies
HEC302	Clothing design and textile studies
TEC302	Design and Technology II

(b) for Science Majors only

AGR302	Agriculture science II
BIO302	Introduction to investigative biology
CHE302	Basic principles of chemistry
CSC302	Fundamentals of computing studies
HEC302	Clothing design and textile studies
PHY302	Physics for beginners
TEC302	Design and Technology II

Entry Requirements

1. Successful completion of University Preparatory Certificate Level II programme, or SI Year 11 studies or equivalent with an overall aggregate of 350 or above, and/or a B grade in English, Mathematics and subjects of their choice.
2. Mature age applicants who displays maturity and possess evidence that they can successfully complete the programme.

B. UNIVERSITY PREPARATORY CERTIFICATE IV (Equivalent to Year 13 or Foundation Studies)

This program programme consists of 10 units—Five (5) units are offered in semester 1, and remaining 5 units in semester 2. Each unit carries 18 credit points, altogether a total of 180 credit points.

Depending on your affordability, you can complete the programme in 1 year (i.e. 2 semesters) or in 2 years (i.e. 4 semesters)

On successful completion of this programme, you will be eligible to apply for a Diploma award or a Bache-

lor degree award of your choice at the University.

UNITS OFFERED BY SEMESTER

Semester 1

LAN401	Writing and grammar
MTH401	Introduction to algebra, differentiation and trigonometry
MTH404	Mathematics for social sciences II

Plus 3 subjects of choice from the following options:

(a) for Arts Majors only

ACC401	Basic accounting I
ECO401	Scarcity, markets and government I interventions
HIS401	History III
GEO401	Physical Geography II
AGR406	Agriculture science III
CSC401	Introduction to information system
HEC401	Textile and design
TEC401	Design and Technology III

(b) for Science Majors only

AGR406	Agriculture science III
BIO401	Introduction to organism forms and molecular biology
CHE401	Fundamentals of chemistry I
CSC401	Introduction to information system
HEC401	Textile and design
PHY401	Mechanics, heat, and waves
TEC401	Not offered

Semester 2

LIT402	Poetry and drama
MTH402	Introduction to integration and linear algebra
MTH405	Introduction to statistics

Plus 3 subjects of choice from the following options:

(a) for Arts Majors only

ACC402	Basic accounting II
AGR407	Agriculture science IV
CSC402	Introduction to information and communication technology
ECO402	Fiscal and monetary policy
HIS402	History IV
GEO402	Human Geography II