

Faculty of Science & Technology

Course Description	Fees Per Block/ Semester SBD\$	Fees Per Year SBD\$
Certificate in Industrial Drafting	6,200	12,400
Certificate in Trade (Electrical)	6,200	12,400
Certificate in Trade (Carpentry & Joinery)	6,200	12,400
Certificate in Trade (Plumbing)	6,200	12,400
Certificate in Trade (Motor Vehicle)	6,200	12,400
Certificate in Trade (Heavy Vehicle & Plant)	6,200	12,400
Advanced Certificate in Technology		
(Marine Engineering)	6,200	-
Certificate in Marine Engineering		
(Class V Engineer)	6,800	-
Certificate in Marine Engineering		
(Class IV Engineer)	7,200	-
Certificate in Marine Engineering		
(Class III Engineer)	7,600	-
Diploma of Construction Management	7,200	14,400
Diploma of Survey	7,200	14,400

	Fees Per Block/	
Course Description	Semester SBD\$	Fees Per Year SBD\$
Basic Safety	3,000	-
Advance Safety	3,600	-
Class 6 Master/Engineer	3,600	-
Basic Maritime and Fisheries	4,200	-
Class 5 Master	6,600	-
Class 4 Master	7,000	-
Competency Based Training		
Certificate IV in Refrigeration & Air		
Conditioning	6,200	-
Certificate IV in Plumbing Services	6,200	-
Certificate in Electrical Technology	6,200	-
Certificate IV in Automotive		
Engineering (Light Vehicle)	6,200	-
Certificate IV in Automotive		
Engineering (Heavy Vehicle)	6,200	-
Certificate IV in Carpentry &		
Joinery	6,200	-
Diploma of Photovoltaic Energy		
Systems	7,200	-

Faculty of Agriculture, Forestry & Fisheries

Course Description	Fees Per Semester SBD\$	Fees Per Year SBD\$
Certificate in Environmental Studies	5,700	11,400
Certificate in Tropical Agriculture	5,700	11,400
Certificate in Tropical Forestry	5,700	11,400
Diploma of Tropical Forestry	6,600	13,200
Diploma of Tropical Agriculture	6,600	13,200
Diploma of Environmental Studies	6,600	13,200
Bachelor in Tropical Agriculture - Agribusiness Stream	7,500	15,000
Bachelor in Tropical Agriculture - Livestock Stream	7,500	15,000
Bachelor in Tropical Agriculture - Extension Stream	7,500	15,000
Certificate in Fisheries	6,750	13,500
Diploma of Fisheries	7,200	14,400
Bachelor of Fisheries	7,650	15,300

Faculty of Business & Tourism

Course Description	Fees Per Semester SBD\$	Fees Per Year SBD\$
Certificate in Business	5,400	10,800
Certificate in Secretarial	5,400	10,800
Diploma of Business	6,600	13,200
Bachelor of Accounting	7,500	15,000
Bachelor of Business Entrepreneurship	7,500	15,000
Bachelor of Public Administration	7,500	15,000

Fees Per		
Course Description	Semester	Fees Per Year
	SBD\$	SBD\$
Certificate in Hospitality	5,400	10,800
Certificate in Travel and Tourism	5,400	10,800
Diploma of Hospitality Management	6,600	13,200
Diploma of Travel and Tourism	6,600	13,200
Diploma of Tourism	6,600	13,200
Bachelor of Tourism	7,500	15,000



Faculty of Nursing, Medicine & Health Sciences

Course Description	Fees Per Semester SBD\$	Fees Per Year SBD\$
Pre Diploma Nursing	4,000	-
Pre Degree Bridging	4,500	-
Certificate in Pharmacy Practice	6,500	13,000
Diploma of Community Based Rehabilitation	8,000	16,000
Diploma of Public Health (Health Promotion)	8,000	16,000
Diploma of Public Health (Nutrition and Dietetics)	8,000	16,000
Diploma in Pharmacy Practice	8,000	16,000
Diploma of Nursing	9,000	18,000
Bachelor of Nursing - Midwifery	12,000	24,000
Bachelor of Nursing - Acute Care Nursing	12,000	24,000
Bachelor of Nursing - Primary Health Care	12,000	24,000
Bachelor of Nursing - Child Health	12,000	24,000
Post Graduate Certificate in Health Leadership &		
Management	12,000	24,000
Post Graduate Diploma in Emergency Medicine	12,000	24,000

Faculty of Education & Humanities Studies

Course Description	Fees Per	Food Day Your
Course Description	Semester SBD\$	Fees Per Year SBD\$
Certificate in Journalism & Media	5,400	10,800
Certificate in Education (Adult Learners)	5,400	10,800
Diploma in Youth Development	6,000	12,000
Diploma of Teaching (Early Childhood)	6,600	13,200
Diploma of Teaching (Early Childhood)		
In-service	6,600	13,200
Diploma of Teaching (Primary)	6,600	13,200
Diploma of Teaching (Primary) In-service	6,600	13,200
Diploma of Teaching (Secondary) English	6,600	13,200
Diploma of Teaching (Secondary) Business	6,600	13,200
Diploma of Teaching (Secondary)		
Mathematics	6,600	13,200
Diploma of Teaching (Secondary)		
Social Science	6,600	13,200
Diploma of Teaching (Secondary) Science	6,600	13,200
Diploma of Teaching (Secondary)		
Home Economics	6,600	13,200
Diploma of Teaching (Secondary)		
Technology	6,600	13,200
Diploma of Teaching (Secondary)		
Health & Physical Education	6,600	13,200

	Fees Per	Fees Per
Course Description	Semester	Year
	SBD\$	SBD\$
Graduate Diploma in Teaching (Secondary)		
Science	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Graduate Diploma in Teaching (Secondary)	7,000	14,000
Bachelor in Teaching (Secondary)	7,500	15,000
Bachelor in Teaching (Secondary) Inservice	7,500	15,000
Bachelor of Teaching (Primary)	7,500	15,000
Bachelor of Teaching (Primary) Inservice	7,500	15,000



Centre for Distance & Flexible Learning

Course Description	Fees Per Tri- mester/Term	Fees Per Year
	SBD\$	SBD\$
Certificate in Primary Teaching (CPT)	1,700	5,100
Tertiary Community Studies Certificate (TCSC)	1,300	5,200
Preparatory Community Studies Certificate (PCSC)	1,000	4,000
Registration Fees - Certificate Primary Teaching	167	500
Registration Fees - TCSC/PCSC	25	100

Other Fees

BUSINESS INVESTMENT AND COMMERCIAL SERVICES

Details	Fees SBD\$
Accommodation	
Accommodation per Night	100
Accommodation per Semester	12,600
Meals Meals per Day	100
Meals per Semester	12,600
Lunch Only per Day	50
Lunch Only per Week	250
Lunch Only Per Month	1,000
Lunch Only Per Semester	4,000

COURSE AND CURRICULUM DEVELOPMENT

Details	Fees
	SBD\$
Course Material per Booklet	100

STUDENT ACADEMIC SERVICES

Details	Fees SBD\$
Application Form	50
Registration Fees	500
Late Registration Fees per Semester	100
Reprint of ID Card	50
Reprint of Transcript	100
Reprint of Certificate	200
Verification Letter	100
Cross Credit	100
Resit of Examination	500

FINANCE

Details	Fees
	SBD\$
Pro Forma Invoice per Student	10
Late Payment of Fees per Semester per student	100
Refund of Fees Administration Charges	5%
Dishonoured Cheque Fees	100



UNIVERSITY PREPARATORY COLLEGE

<u>Uniprep programme offerings</u> <u>Information for Potential candidates</u>

The University Preparatory College of the Solomon Islands National University (SINU) will be offering two (2) university preparatory programmes on face-to-face mode in 2021.

A. University Preparatory Certificate Level III (UPCIII)

This programme is equivalent to Year 12 (or Form 6)

To complete the programme, a student has to complete a total of 10 units. Each unit carries 18 CreditPoints, altogether a total of 180 Credit Points.

Upon successful completion of the programme, a student will be eligible to enroll for

University Preparatory Certificate Level IV programme or a Certificate Award programme offered by SINU or other academic/training institutions.

PROGRAMME STRUCTURE

Core Units	Semester 1	Unit Cost (in Sbd\$)	Core Units	Semester 2	Unit cost (in sbd\$)
ELL301	Comprehension, essay writing, registers, and grammar	\$900	ELL302	Novels and short stories	\$900
MTH301	Basic algebra and trigonometry	\$1000	MTH302	Basic calculus and statistics	\$1000
				llowing options:	
	For those doing Arts				
ACC301	Introduction to basic ac- counting I	\$1000	ACC302	Introduction to basic account- ing II	\$1000
AGR301	Agriculture science I	1000	AGR302	Agriculture science II	\$1000
CSC301	Introduction to computing studies	\$1000	CSC302	Fundamentals of computing studies	\$1000
ECO301	Market, money, and interna- tional intervention	\$1000	ECO302	The circular flow model, gov- ernment goals, and the balance of payments.	\$1000
GEO301	Geography I	\$900	GEO302	Geography II	\$900
HEC301	Food and nutrition fundamen- tals	\$1000	HEC302	Clothing and textiles	\$1000
HIS301	History I	\$900	HIS302	History II	\$900
TEC301	Design and technology I	\$1000	TEC302	TBC	\$1000

	For those doing Science Major				
AGR30 1	Agriculture Science I	1000	AGR302	Agriculture science II	1000
BIO301	Introduction to macro- molecular and process biol- ogy	1000	BIO302	Introduction to investigative biology	1000
CHE30 1	Elementary chemistry	1000	CHE302	Basic principles of chemistry	1000
CSC30	Introduction to compu- ting studies	1000	CSC302	Fundamentals of computing studies	1000
HEC30 1	Food and nutrition funda- mentals	1000	HEC302	Clothing and textiles	1000
PHY30 1	Physics for beginners I	1000	PHY302	Physics for beginners II	1000
TEC30 1	Process Design and Tech- nology	1000	TEC302	TBC	1000

B. University Preparatory Certificate Level IV (UPCIV)

This programme is equivalent to Year 13/Foundation studies (or Form 7).

To complete the programme, a student has to complete a total of 10 units. Each unit carries 18 Credit Points, altogether a total of 180 Credit Points.

Upon successful completion of the programme, a student will be eligible to enroll in any programme leading to a Certificate, a Diploma, or a Degree award.

Core Units	Semester 1	Unit Cost (in Sbd\$)	Core Units	Semester 2	Unit cost (in sbd\$)	
ELL401	Writing and grammar	1000	ELL402	Poetry and drama	1000	
MTH40 1	Introduction to algebra, dif- ferentiation and trigonometry	1200	MTH40 2	Introduction to integration and Linear algebra	1200	
	Plus 3 subjects	of choic	e from the	e following options:		
	For those doing Arts, Business, and TVET Majors					
AC- C401	Basic accounting I	1200	AC- C402	Basic accounting II	1200	
AGR40 6	Agriculture science III	1200	AGR40 7	Agriculture science IV	1200	
CSC40 1	Introduction to information system	1200	CSC402	Introduction to information and communication technology	1200	
ECO40 1	Scarcity, market, and govern- ment intervention	1200	ECO40 2	Fiscal and monetary policy	1200	
GEO40 1	Geography III	1000	GEO40 2	Geography IV	1000	
HEC40 1	Textiles and design	1200. 00	HEC40 2	Introduction to food, nutrition, and health studies	1200	
HIS401	History III	1000. 00	HIS402	History IV	1000	
TEC401	Introduction to technology	1200. 00	TEC402	TBC	1200	

	For those doing Science Major				
AGR406	Agriculture science III	1200 AGR4 7		Agriculture science IV	1200
BIO401	Introduction to organism forms and molecular biolo- gy	1200	BIO40 2	Introduction to ecological studies	1200
CHE401	Fundamental Chemistry A	1200	CHE40 2	Fundamentals of chemistry B	1200
CSC401	Introduction to infor- mation system	1200	CSC40 2	Introduction to information and communication technology	1200
HEC401	Textiles and design	1200	HEC40 2	Introduction to food, nutrition, and health studies	1200
PHY401	Mechanics, heat, and waves	1200	PHY40 2	Basics of electricity and mag- netism	1200
TEC401	Introduction to technolo- gy	1200	TEC40 2	TBC	1200