

STUDY PROGRAM BROCHURE 2019

For 2020 Admissions

Abstract

Program Details, Admissions criteria, and Quota of the University of Papua New Guinea provided are reflective of what was utilized for the 2018 admission year and as such are only indicative of what could be used for the 2020 admissions.

DHERST

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*Divine Word University - OLSH Kabaleo Rabaul Campus – Kokopo

DWU 4/1 Bachelor in Education (Primary)-Pre-service (2019)

The Bachelor of Education in Primary Teaching is under the Faculty of Education (FED). The primary aim of the program is to train and mound students into professional teachers who will teach in Primary Schools. There is an exit point after completing third year successfully where a Diploma in Primary Teaching Certificate is warded. All students graduate with a Diploma Certificate however top 10% will continue into the Bachelor of Education Degree Program.

Requirement:

((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And ((Number of grades 'B' or better from[Geography, History, Economics, Legal Studies, Accounting, Business Studies] is greater than or equal 2)
Or (Number of grades 'C' or better from[Chemistry, Biology, Physics] is greater than or equal 2))

School Leaver Quota:

120 students. 110 from all provinces and 10 females from Southern Highlands, West Sepik and East Sepik

Estimated Yearly Fee:

K9000.00

*Divine Word University - St Benedict School of Nursing, Boram - Wewak Campus

DWU 5/1 Diploma in General Nursing (2019)

St. Benedict' School of Nursing offers a Diploma in General Nursing program that leads to registration as professional nurses by the Nursing Council of Papua New Guinea. The program is designed to prepare beginning practitioners who are able to provide safe, competent and responsible nursing care in a variety of health care settings. This program in underpinned by the Nursing Competency Standard for Papua New Guinea which cover the domains of professional and ethical practice & critical thinking.

Requirement:

(Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And (Number of grades 'B' or better from[Biology, Chemistry] is equal 2)

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

K8000.00

*Divine Word University - St. Benedicts Campus – Wewak

DWU 3/1 Bachelor in Education (Primary)-Pre-service (2019)

The Bachelor of Education (Primary) is a full time, pre-service, primary, teacher-education program offered at St. Benedict's Campus. It is a four-year degree program but students can obtain a Diploma in teaching (Primary) on successfully completing 3 years. This program divides into 2 distinct elements. The first 3 years leading to the award of the Diploma in Teaching (Primary). In fourth year students must take English OR Mathematics and Leadership and Management plus the 2 Research units.

Requirement:

(Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Number of grades 'C' or better from[Biology, Chemistry, Physics] is greater than or equal 2)
Or (Number of grades 'B' or better from[Geography, History, Economics, Accounting, Business Studies] is greater than or equal 2))

School Leaver Quota:

100 Students. 50 male from all provinces and 50 female from all provinces.

Estimated Yearly Fee:

K8000.00

*Divine Word University - St. Mary's Vunapope Rabaul Campus

DWU 2/1 Diploma in General Nursing (2019)

St Mary's School of Nursing offers a Diploma in General Nursing program that leads to registration as professional nurses by the Nursing Council of Papua New Guinea. The program is designed to prepare beginning practitioners who are able to provide safe, competent and responsible nursing care in a variety of health care settings. This program in underpinned by the Nursing Competency Standards for Papua New Guinea which cover the domains of professional and ethical practice & critical thinking.

Requirement:

((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And (Number of grades 'B' or better from[Biology, Chemistry] is equal 2)

School Leaver Quota:

40 female students from all provinces.

Estimated Yearly Fee:

K10000.00

Balob Teachers College

TEAC 2/1 Diploma in Primary Teaching (2019)

It's a three years Diploma in Primary Teaching where we train primary teachers .The college is owned by Evangelical Lutheran Church of PNG inn association with Anglican Churches and then in partnership with the National Government. The college is situated in the heart of Lae city.

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.4)

School Leaver Quota:

150 students from all provinces

Estimated Yearly Fee:

N/A

Dauli Teachers College

TEAC 3/1 Diploma in Primary Teaching (2019)

Dauli Teachers' College is a teacher training institution that prepares people for primary school teaching. The programme is a three- year programme. Suitable candidates with good GPAs are selected from Secondary Schools throughout the country for teacher training. The college is located in Tari, Hela Province of Papua New Guinea.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:

170 students. 110 females from all provinces and 60 males from all provinces.

Estimated Yearly Fee:

K6200.00

Divine Word University - Madang campus

DWU 1/1 Bachelor of Business (Accountancy & Management) (2019)

The aim of this program is to produce graduates who can provide financial information to decision-makers that enables students to acquire knowledge, understanding, and basic analytical skills in accounting, management, economics, communication, finance, law and computing.

L&L "B" Grade or better, Advanced Maths "C" Grade or better, General Maths "B" Grade or better and "B" Grade or better in all Humanities subjects. Economics, Business Studies, Accountancy, Commerce, History.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And (Grade for[Language & Literature] is greater than or equal 3)

And (Number of grades 'B' or better from[Accounting, Economics, Business Studies] is greater than or equal 2)

School Leaver Quota:

50 students. 20 males from all provinces and 30 females from all provinces.

Estimated Yearly Fee:

K10000.00

DWU 1/10 Bachelor of Health Management (2019)

The Bachelor of Health Management degree program requires four years of full-time study. The program is designed to graduate managers or supervisors working in administrative or clinical positions in the National Department of Health or at provincial, district, hospital or other facility

L&L "B" Grade or better, Advanced Maths "C" Grade or better, Gen Maths "B" Grade or better and "B" Grade or better in other Grade 12 subjects, Economics, Business Studies, Accountancy, Commerce, History, Geography.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 2))

And (Grade for[Language & Literature] is greater than or equal 3)

And (Number of grades 'C' or better from[Economics, Accounting, Business Studies] is greater than or equal 2)

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

K10000.00

DWU 1/12 Bachelor of Information Systems (2019)

The Information Systems program prepares students for a variety of occupations in the field of Computer Based Information systems including technical, user and customer support. Emphasis is placed on the management of computer and communications technologies in contemporary organizations.

L&L "B" Grade or better, Advanced Maths "C" Grade or better and "B" Grade in other Grade 12 subjects except Maths B.

Requirement:

(Grade for[Advance Mathematics] is greater than or equal 2)

And (Grade for[Language & Literature] is greater than or equal 3)

And (Number of grades 'B' or better from[Physics, History, Chemistry, Geography, Applied Science, Economics] is greater than or equal 2)

School Leaver Quota:
20 students from all provinces.

Estimated Yearly Fee:
K10000.00

DWU 1/13 Bachelor of Environmental Health (2019)

The program is well aligned with the university's strategic plans, the PNG Vision 2050, the National Health Plan 2011 to 2020. Emphasis is placed on the management, improvement and promotion of environmental health infrastructures that safe guard public's health in the five (5) key areas of environmental health including food safety, water quality, safe housing, environmental protection, occupational health and public health.

Requirement:

(Grade for[Language & Literature] is greater than or equal 2)
And (Number of grades 'C' or better from[Advance Mathematics, General Mathematics] is equal 1)
And (Number of grades 'C' or better from[Biology] is equal 1)
And (Number of grades 'C' or better from[Chemistry, Physics] is equal 2）

School Leaver Quota:
20 students from all provinces.

Estimated Yearly Fee:
K10 000.00

DWU 1/14 Bachelor of Health Sciences (Rural Health) (2019)

The Bachelor of Health Sciences (Rural Health) program trains Health Extension Officers (HEOs) to serve the needs of the rural population by providing quality health care in Papua New Guinea. They provide basic health care for 87% of PNG's population living in rural areas of PNG. HEOs are trained to be prepared to work in disadvantages areas, with limited resources, to provide quality health services, particularly aimed at reducing morbidity and mortality rates.

Requirement:

(Grade for[Language & Literature] is greater than or equal 3)
And (Number of grades 'B' or better from[Advance Mathematics, General Mathematics] is equal 1)
And (Grade for[Biology] is greater than or equal 3)
And (Number of grades 'B' or better from[Physics, Chemistry] is greater than or equal 1)

School Leaver Quota:
40 students from all provinces.

Estimated Yearly Fee:
K12000.00

DWU 1/15 Bachelor of Physiotherapy (2019)

The program aims to train national physiotherapist with a degree in physiotherapy. The structure of the program aimed to meet the national and international framework of physiotherapy. A physiotherapist should be an autonomous by profession, who has the theoretical and practical knowledge and the attitude to assess, treat and advise patients, without regard to their age, race, sex, and sexual orientation, religious or political beliefs.

Requirement:

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 ((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And (Grade for[Language & Literature] is greater than or equal 3)
And (Grade for[Biology] is greater than or equal 3)
And (Number of grades 'B' or better from[Chemistry, Physics] is greater than or equal
1)
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School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

K11000.00

DWU 1/17 Bachelor of Medicine & Bachelor of Surgery (2019)

This Bachelor of Medicine and Bachelor of Surgery (MBBS) program is designed as a five (5) year program to produce doctors with a commitment and clinical competency to serve the population of PNG. The first year is called Health Science Foundation (HSF) program and it is designed to produce graduates with basic knowledge of basic and premedical sciences. The MBBS program through innovative curriculum, aims to prepare graduates who are competent and accountable for their professional standards.

Requirement:

(Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, Physics, Chemistry, Biology] is greater than or equal 2.8)

And (Number of grades 'B' or better from[Language & Literature, Applied English, Advance Mathematics] is equal 2)

And (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2)

School Leaver Quota:

40 students from all provinces.

Estimated Yearly Fee:

K12000.00

DWU 1/2 BA-Communication Arts (Journalism) (2019)

The Department of Communication Arts, under the Faculty of Arts and Social Sciences (FASS), offers a Bachelor of Communication Arts (Journalism) degree. The primary aim of the program is to mold students into journalists and communication specialists who can make a name for themselves in the various media outlets across the country.

L&L -"A" Grade and "B" Grades or better in all other Humanities Subjects History, Geography, Economics, Legal Studies, General Maths.

Requirement:

(Grade Point Average for [all subjects] is greater than 2.5)
And Number of grades 'B' or better from[History, Economics] is greater than or equal 1
And Grade for[Language & Literature] is greater than or equal 4
And (Grade for[General Mathematics] is greater than or equal 3
Or Grade for[Advance Mathematics] is greater than or equal 2)

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

K10000.00

DWU 1/3 Bachelor of Arts in PNG Studies & International Relations (2019)

The aim of the Bachelor of Arts (PNG Studies and International Relations) program is to create global citizens who think creatively about the challenges facing Papua New Guinea in the 21st century. Four years' full-time studies on the Madang campus.

L&L -"B" Grade or better & "B" Grade in all Humanities subjects Advanced Maths "C" & General Maths "B", Hist. Geography, Economics, Legal studies, Politics.

Requirement:

(Grade Point Average for [all subjects] is greater than 2.5)
And (Number of grades 'B' or better from[best subject from[Language & Literature, Applied English], best subject from[Advance Mathematics, General Mathematics], History, Economics] is equal 4)

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

K10000.00

DWU 1/4 Bachelor of Mathematics & Computing Science (2019)

This program aims to cater for the interests of those people who would like to specialize in pure mathematics and its applications to computing science. The computing units emphasize the use of mathematics in several areas of computing, especially in the area of software design and data analysis and network security.

L&L "B" Grade or better, Advanced Maths "B" Grade or better, Physics "B" Grade or better and "B" Grade or better in other Grade 12 subjects.

Requirement:

Number of grades 'B' or better from[Language & Literature, Advance Mathematics, Physics] is equal 3

And Grade Point Average for [all subjects] is greater than 2.5

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

K10000.00

DWU 1/6 Bachelor of Social & Religious Studies (2019)

The Bachelor of Arts (Social and Religious Studies) program aims to create professionals who are qualified to exert transforming influence in the society through academic teaching, community engagement, and social action.

Four years' full-time studies on the Madang campus.

L&L "B" Grades & "B" or better in all Humanities subjects History, Geography, Economics, Legal Studies, and General Maths.

Requirement:

(Grade Point Average for [Language & Literature, best subject from[Advance Mathematics, General Mathematics], History, Economics, Legal Studies] is greater than or equal 2.5)

School Leaver Quota:

50 students from all provinces.

Estimated Yearly Fee:

K10000.00

DWU 1/9 Bachelor of Tourism & Hospitality Management (2019)

The major areas of study are tourism, hospitality, business/management, computing, ethics and communication, which are integrated in all areas of study. These units are essential to the development of relevant knowledge and skills and to their application.

L&L "B" Grade or better, Advanced Maths "C" Grade or better, General Maths "B" Grade or better and "B" Grade or better in other Grade 12 subjects, Chemistry, Economics Business Studies, Accountancy, Commerce, History, Geography.

Requirement:

((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And (Grade for[Language & Literature] is greater than or equal 3)

School Leaver Quota:
20 students from all provinces.

Estimated Yearly Fee:
K10000.00

Don Bosco Simbu Technical College

TECH 11/14 Diploma in Light Automotive Servicing (2019)

This trade aims to provide the students with the necessary knowledge and skills in light vehicle servicing. Some topics included are ignition, engine, transmission, auto-electrical, brakes, suspension, welding and car air-condition. Successful trainees receive National Certificate or Diploma Certificate.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.5

School Leaver Quota:
30 students from all from provinces.

Estimated Yearly Fee:
K5800.00

TECH 11/34 Diploma in Business Studies (2019)

This trade aims to provide the students with the necessary knowledge and skills needed in the clerical, management, business and secretarial jobs, with main proficiency in the use of accounting, book keeping, management and computer. Some topics included are use and maintenance of computers, typing word process

and spreadsheet applications, basic office procedures, personal relationships and integration and basic accounting, book keeping, auditing, finance management, short business programs, MYOB

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.5

School Leaver Quota:

60 students

Estimated Yearly Fee:

K5800.00

TECH 11/35 Diploma in Maintenance Fitting and Machining (2019)

This trade aims to provide the students with the necessary knowledge and skills in using and maintaining machine shop tools, equipment and machines. Some topics included are hand tools, measuring, marking and cutting, threading and milling, drilling and welding and lathe machines. Successful trainees receive National Certificate or Diploma Certificate.

Product: Lathe Machinist, Welder, Fitter Machinist or Apprentice.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.5

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

K5800.00

TECH 11/37 Diploma in Electrical Technology (2019)

Electrotechnology this trade aims to provide the students with the necessary knowledge and skills in the fundamentals of electricity and it's application in residential and industrial settings. Some topics included are series parallel circuits, ACDC circuits, transformers, generators, motors, relays, SAA wiring rules, PLC system. Successful trainees receive National Certificate or Diploma Certificate.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.5

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

K5800.00

TECH 11/41 NON TESAS: NC1 Electrical Technology (2019)

Electrotechnology this trade aims to provide the students with the necessary knowledge and skills in the fundamentals of electricity and its application in residential and industrial settings. Some topics included are series parallel circuits, ACDC circuits, transformers, generators, motors, relays, SAA wiring rules, PLC system. Successful trainees receive National Certificate or can continue for further studies and become an electrician in the same trade.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.5

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

K5800.00

TECH 11/42 NON TESAS: NC1 Light Automotive Servicing (2019)

This trade aims to provide the students with the skills, knowledge and attitude in automotive field necessary to contribute towards trade skills in PNG. Some topics included are ignition, engine, transmission, auto-electrical, brakes, suspension, welding and car air-condition as per curriculum of NC1. Successful trainees receive National Certificate and continue for further studies or become a helper in a trade area.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.5

School Leaver Quota:

30 students from all provinces

Estimated Yearly Fee:

K5800.00

Don Bosco Technological Institute – DBTI

DBTI 1/11 Diploma in Information Technology (2019)

A three-year program that integrates hardware and software skills to produce graduates that can find themselves employed as IT Support technicians in the fields of PC Maintenance and Servicing, network and system support, web development and database administration. They can also venture into self-employment.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And ((Grade for[Language & Literature] is greater than or equal 2)

Or (Grade for[Applied English] is greater than or equal 3))

And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/12 Diploma in Electrical Technology (2019)

This three-year modernized system of technical learning program integrates trade related theory, hands-on laboratory activities, and industry-based experiences. It is designed to produce highly skills and upright workers for employments as competent electrical technicians with skills and knowledge of all fields within the electrical trade as well as entrepreneurship.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And ((Grade for[Language & Literature] is greater than or equal 2)

Or (Grade for[Applied English] is greater than or equal 3))

And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/13 Diploma in Electronics & Communication Technology (2019)

This three-year program is for students who would like to become trades persons in the electronics & communications technology. The skills learned prepare students for employment in the radio, television and telephones industries. Students learn to build, install and repair communications equipment through courses including electrical codes, microprocessors and computer networking.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And ((Grade for[Language & Literature] is greater than or equal 2)

Or (Grade for[Applied English] is equal 3))

And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:
10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:
N/A

DBTI 1/14 Diploma in Maintenance Fitting & Mach. Technology (2019)

This three-year program is for students who would like to become tradespersons in the maintenance fitting and machining technology. The skills learned will involve lathe and milling operations as well in fitting technologies. Basic arc- and oxy-acetylene welding skills and basics in AutoCAD will be learned.

Requirement:
((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:
10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:
N/A

DBTI 1/15 Diploma in Automotive Technology (2019)

This three year program is for students who would like to become tradespersons in the automotive technology. The skills learned will involve light vehicle technologies wherein students will perform tasks in service, repair and maintenance on light motor vehicles.

Requirement:
((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:
10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:
N/A

DBTI 1/16 Diploma in Instrumentation Technology (2019)

This three-year program is aimed at providing competent technicians in the fields of engineering installation, repair and maintenance of process control systems in manufacturing environments, design and program process controls, and human – machine interface. The graduates can fit-in in small to large scale industrial operations such as the mining and petroleum sectors.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/17 Diploma in Metal Fabrication & Welding Technology (2019)

This three-year program is for students who would like to become tradespersons in the metal fabrication and welding technology. The skills learned will involve welding- and fabrication techniques. Knowledge in specialized welding techniques like MIG and TIG will be acquired. Basic lathe and milling machine operations and basics in AutoCAD will also be learned.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/18 Bachelor in Information Technology (2019)

A four-year program that specializes in Networking or Systems development. These graduates will be employed as IT Professionals in the fields of network and systems administration, web development, and database administration. They can also venture into self-employment.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/19 Bachelor in Electrical Technology (2019)

This four-year modernized system of technical learning program integrates trade related theory, hands-on laboratory activities, and industry-based experiences. It is designed to produce graduates who are highly skilled with sound ethical practice for employments as electrical managers or supervisors.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/20 Bachelor in Electronics & Communication Technology (2019)

This four-year program is for students who would like to become managers and supervisors in the electronics & communication technology. Preparation for positions in communication technology by learning about wiring, testing equipment and electrical codes. Technologists also are tasked with programming automated machines and troubleshooting electronic systems.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And ((Grade for[Language & Literature] is greater than or equal 2)

Or (Grade for[Applied English] is greater than or equal 3))

And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/21 Bachelor in Maintenance Fitting & Mach. Technology (2019)

This four-year program is for students who would like to become managers and supervisors in the maintenance fitting and machining technology. Studies include workshop management and safety, training of trainers, building on the skills studied prior in lathe and milling operations as well in fitting technologies, basic arc- and oxy-acetylene welding skills and basics in AutoCAD.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And ((Grade for[Language & Literature] is greater than or equal 2)

Or (Grade for[Applied English] is greater than or equal 3))

And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/22 Bachelor in Automotive Technology (2019)

This four-year program is for students who would like to become managers and supervisors in the automotive technology. Studies include workshop management and safety, training of trainers, building on the skills studied prior in service, repair and maintenance on light motor vehicle.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3))

And ((Grade for[Language & Literature] is greater than or equal 2)

Or (Grade for[Applied English] is equal 3))

And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:
10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:
N/A

DBTI 1/23 Bachelor in Instrumentation Technology (2019)

This four-year program is aimed at providing competent technicians in the fields of engineering installation, repair and maintenance of Industrial Processing Plants. Graduates can fit in small to large scale industrial operations such as Supervisors/Managers in this specific trade.

Requirement:
((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:
10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:
N/A

DBTI 1/24 Bachelor in Metal Fabrication & Welding Technology (2019)

This four-year program is for students who would like to become managers and supervisors in the metal fabrication and welding technology. Studies include workshop management and safety, training of trainers, building on the skills studied prior in welding- and fabrication techniques, knowledge in specialized welding techniques like MIG and TIG, and basic lathe and milling machine operations and basics in AutoCAD.

Requirement:
((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:
10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:
N/A

DBTI 1/25 BED-Technical in Information Technology (2019)

This four-year program prepares trade teachers for post primary institutions. Subjects taken include trade theory and practical, academic and education. The graduates can teach in the different areas of their chosen technology as well as their minor either Mathematics, English or Religious Education. Industry experience and Practice Teaching are included in the curriculum. Graduates by virtue of their technical training can also work in the industry as trade persons or as trainers.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/26 BED-Technical in Electrical Technology (2019)

This four-year program prepares students to become educators in electrical technology. Subjects taken include trade theory and practical, academic and education. Graduates can teach in post-primary institutions or work as trades persons in the industry.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/27 BED-Technical in Electronics & Comm. Technology (2019)

The four-year program prepares trade teachers for post primary institutions. Subjects taken include trade theory and practical, academic and education. The graduates can teach in the different areas of their chosen technology as well as their minor either Mathematics, English or Religious Education. Industry experience and Practice Teaching are included in the curriculum. Graduates by virtue of their technical training can also work in the industry as trade persons or as trainers.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/28 BED-Technical in Maint. Fitting & Mach. Technology (2019)

This four-year program is for students pursuing a teaching or training career in maintenance fitting and machining technology. Skills learned include teaching methodologies, principles of teaching and research, classroom management and lesson preparations, training of trainers, building on the skills studied prior in lathe and milling operations as well in fitting technologies, basic arc- and oxy-acetylene welding skills and basics in AutoCAD.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/29 BED-Technical in Automotive Technology (2019)

This four-year program is for students pursuing a teaching or training career in automotive technology. Skills learned include teaching methodologies, principles of teaching and research, classroom management and lesson preparations, training of trainers, building on the skills studied prior in service, repair and maintenance on light motor vehicle.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/30 BED-Technical in Instrumentation Technology (2019)

This four-year program is for students pursuing a teaching career in instrumentation technology. Skills learned include teaching methodologies, principles of teaching and research, classroom management and lesson preparations, training of trainers, building on the skills studied prior in engineering installation, repair and maintenance of process control systems in manufacturing environments.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

DBTI 1/31 BED-Technical in Metal Fabric & Welding Technology (2019)

This four-year program is for students pursuing a teaching or training career in metal fabrication and welding technology. Skills learned include teaching methodologies, principles of teaching and research, classroom management and lesson preparations, training of trainers, building on the skills studied prior in lathe and milling operations as well in fitting technologies, basic arc- and oxy-acetylene welding skills and basics in AutoCAD.

Requirement:

((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'C' or better from[Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

10 students. 5 Males from all provinces and 5 females from all provinces.

Estimated Yearly Fee:

N/A

Enga School of Nursing

NURS 13/1 Diploma in General Nursing (2019)

Enga College of Nursing is offering a three year Diploma in General Nursing program. DGN program will prepare nursing students to be competent in the Nursing Practice and aims to produce quality nurses in the Health service of PNG. The component has theory and clinical practice. Students must attend and pass all theory and clinical hours. The entry GPA requirement is 3.0 and minimum grade B in Biology. Chemistry, Maths A and LL.

Requirement:

Number of grades 'B' or better from[Biology, Chemistry, Physics, Advance Mathematics, Language & Literature] is greater than or equal 4

School Leaver Quota:

25 students. 20 females from all provinces and 5 males from all provinces.

Estimated Yearly Fee:

K8000.00

Enga Teachers College

TEAC 11/1 Diploma in Primary Teaching (2019)

Enga Teachers College plans to offer the 4 year Bachelor of Education, with an option to graduate with a Diploma in Primary Teaching in 2022. The pioneer Bachelor graduates is anticipated for 2023. The College is NON-RESIDENTAL therefore, online selection priority is given to local students due to accommodation challenges. However non-local students who can afford their own accommodation can apply.

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.5)

And (Grade for[General Mathematics] is greater than or equal 3

Or Grade for[Advance Mathematics] is greater than or equal 2)

And Grade for[Language & Literature] is greater than or equal 3

School Leaver Quota:

100 students Non Residential. 40 male students from Enga Province. 40 female students from Enga Province. 20 students from all provinces.

Estimated Yearly Fee:

K3500.00

Gaulim Teachers College

TEAC 4/1 Diploma in Primary Teaching (2019)

Gaulim Teachers College is a United Church Teachers College co-partnered with Government of the day training trainee teachers to a Diploma in Primary School Teaching. The college is envisioned to produce committed, competent and Christian teachers and leaders who can serve anywhere around the country. College is situated in Rabaul in East New Britain Province.

Requirement:

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(Grade for[worst subject from[all subjects]] is greater than or equal 2)
And (Grade Point Average for [all subjects] is greater than or equal 2)
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School Leaver Quota:

250 students. 113 male students from NGI Region. 113 female students from NGI Region. 12 male from all provinces and 12 female from all provinces.

Estimated Yearly Fee:

K6000.00

Goroka Technical College

TECH 1/33 Diploma in Business Studies (2019)

Business Studies Programs Descriptions

The College provides four streams or sections in the Department. The sections are Accounting, Management, Office Administration and Commercial Computing or Information Technology.

1. Diploma in Accounting

Program Description

The Accounting Course enables graduates to find employment with one of the many professional accounting firms, or take up posts in accounting sections in the public and private sectors including banking or business at large. Graduates are likely to secure

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:

120 students. 60 males from all provinces except East New Britain, New Ireland, NCD, Kiunga/Lake Murray and vice versa for 60 females.

Estimated Yearly Fee:

N/A

TECH 1/38 TTC Vehicle Trade (2019)

The College provides three streams or sections in the Department. The sections are Diesel Heavy Equipment Fitting (DHEF), Motor Vehicle Mechanic (MVM) and Automotive Electrical (AE). The course aim to equip trainees with skills, knowledge and attitudes in the automotive field necessary to contribute towards trade skills in PNG. Trainees can work in any industries like mining, construction companies, trucking, and repair & maintenance workshops

Requirement:

((Grade for[worst subject from[all subjects]] is greater than or equal 1)

And (Grade for[Physics] is greater than or equal 2)

And (Grade for[Advance Mathematics] is greater than or equal 2))

School Leaver Quota:

70 students. 50 males from all provinces except East New Britain, New Ireland, NCD, Kiunga/Lake Murray and vice versa for 20 females.

Estimated Yearly Fee:

N/A

Highlands Agriculture College

AGR 1/1 Certificate in Tropical Agriculture (2019)

To train Grade 10 and 12 school leavers for self-employment as farmers thus reducing migration of unemployed youths into towns and cities.

To encourage trained personnel to be actively engaged in agricultural production to meet the growing food and agricultural export requirements.

To poster dialogue between educated farmers and the central agencies of Governments, NGOs, Donor agents to improve and increase agricultural production activities in the rural areas.

Requirement:

Grade Point Average for [all subjects] is greater than 2.5

School Leaver Quota:

90 students from all provinces.

Estimated Yearly Fee:

N/A

Highlands Regional School of Nursing

NURS 3/1 Diploma in General Nursing (2019)

Diploma in General Nursing is a three year full time program. The diploma of general nursing program prepares graduates for first level nursing positions and on-going employment in Papua New Guinea health care service. The content of this curriculum has developed and organized around three areas of knowledge and experiences:

- Fundamentals for Nursing practice
- Sciences for Nursing practice
- Arts for Nursing practice

Requirement:

(Number of grades 'B' or better from[Language & Literature, Advanced Mathematics, General Mathematics, Chemistry, Physics, Biology] is greater than or equal 2)

And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, General Mathematics, Chemistry, Physics, Biology] is greater than or equal 2)

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

K8000.00

Holy Trinity Teachers College

TEAC 5/1 Diploma in Primary Teaching (2019)

Holy Trinity Teachers' College (HTTC) is a National Institution of PNG Education system. It is own and operated by Catholic Agency through its Joint Venture partners. The college was established in the in 1963 and it's mission to produce teachers who perform well their ministry as teachers with acceptable Christian values. HTTC offers Diploma in (Primary) Teaching as well Bachelor in Education (BEd-Primary) courses. HTTC is affiliated to Divine Word University (DWU) since 2012.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

And (Grade Point Average for [all subjects] is greater than or equal 2.25)

School Leaver Quota:
150 students from all provinces.

Estimated Yearly Fee:
K5600.00

International Training Institute - Lae Campus

ITI 2/15 NON TESAS: Diploma in Business Accounting (2019)

Gain the specialist knowledge and skills that will prepare you for a career in the world of professional accounting. You will develop a strong foundation in conceptual knowledge of accounting procedures and practices. This foundation is complemented by current skills development, focusing on critical thinking, problem solving and creativity. Successfully completed student can be enrolled to the CPA PNG program.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:
75 students from all provinces.

Estimated Yearly Fee:
N/A

ITI 2/16 NON TESAS: Diploma in Business Management (2019)

This programme is designed for students who wish to acquire knowledge and skills to commence and progress through a management career in business. The programme focuses on the skills needed by managers and provided students with the ability to understand their organization's business needs and develops strategies and action plans to meet those needs. The programme prepares students for further studies in the area of business management or for direct entry into the workplace.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:
N/A

ITI 2/17 NON TESAS: Diploma in Marketing Management (2019)

With this diploma, you will be equipped to conduct research, evaluate product demand, establish pricing strategies, identify a target audience and determine the best way to reach that audience. You will also be geared to participate in package design, brand building, develop advertising campaigns and choose the correct advertising mediums to promote a company's products. This versatile qualification is the ideal tool to help diversify your competencies and career opportunities in the corporate a

Requirement:

Grade Point Average for [all subjects] is greater than or equal 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:
75 students from all provinces.

Estimated Yearly Fee:
N/A

ITI 2/18 NON TESAS: Diploma in Human Capital Management (2019)

This diploma programme in human capital management is a specialized management programme focusing on human resource as an important function of an organization. Your subjects of study include recruitment and selection, performance evaluation, compensation and benefits, employment law, and occupational safety & health. Learn how to manage workforce planning, develop employee and industrial relations policies, manage conflict resolution negotiations and plan.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:
75 students from all provinces.

Estimated Yearly Fee:
N/A

ITI 2/19 NON TESAS: Diploma in Information Communication & Technology (2019)

These courses will provide you with the skills and knowledge base to work confidently in programming; database development and IT support, and solve a range of technical problems within ICT. Do you want to be involved in the fastest growing industry on the globe? ICT is the future and you can be part of it with the Diploma in Information and Communication Technologies. You will learn how to develop, maintain and support IT systems to help organizations and businesses.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:

N/A

ITI 2/20 NON TESAS: Diploma in Accounting (2019)

This program provides the adequate knowledge to meet the demands of the accounting environment. This program is tailored to meet the financial management of an organization. The course is designed to integrate the theoretical and practical aspects of maximizing financial resources within an organization. On Successful completion of the Diploma in Accounting students are eligible to enter into JCU Bachelor of Business degree program with exemption of 5 units.

Requirement:

Grade Point Average for [all subjects] is greater than 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:

N/A

ITI 2/21 NON TESAS: Diploma in Management (2019)

This program is designed and aimed at strengthening management skills used in the running of an organization. The course is designed to enhance the managerial skills through theoretical knowledge and practical abilities. On Successful completion of the Diploma in Management students are eligible to enter into James Cook University Bachelor of Business degree program with exemption of 5 units.

Requirement:

Grade Point Average for [all subjects] is greater than 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:

N/A

ITI 2/22 NON TESAS: Diploma in Computing (2019)

Diploma in Computing is a one year diploma course to study computer applications in depth. The course imparts scientific, practical and technical knowledge to its learners about various computer tools that are used in day to day life. The applications make tasks easier and provide ease of use.

A computer programmer or operator is in high demand in all sectors of the market. They are used at shops to create a database for all the items with their serial numbers, price and quantity ratios.

Requirement:

Grade Point Average for [all subjects] is greater than 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:

N/A

ITI 2/23 NON TESAS: Diploma in Information Technology (2019)

IT opens doors to diverse and exciting career opportunities in industry sectors such as business, marketing, banking & finance, biomedical & health sciences, lifestyle, entertainment, networking and security. ITI's Diploma in Information Technology, our graduates can expect to enjoy dynamic and rewarding careers with industry leaders.

- IT Helping Desk
- IT Support staff
- IT Team Leader

Requirement:

Grade Point Average for [all subjects] is greater than 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:

N/A

ITI 2/24 NON TESAS: Diploma in Human Resource Management (2019)

This program is designed to provide the required skills for managing people for an organization. The Diploma in Human Resources Management course is essential for those students wishing to undertake study in Human Resource Management field. Common themes running through the course include the strategic linking of the organizational objectives to HRM, HRM's potential for contribution to organization success and the employees and the need for the organization to become competitive advantage.

Requirement:

Grade Point Average for [all subjects] is greater than 1.75

And Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2

And Grade for[best subject from[Advance Mathematics, General Mathematics]] is greater than or equal 2

And Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1

School Leaver Quota:

75 students from all provinces.

Estimated Yearly Fee:

N/A

International Training Institute - Port Moresby Campus

ITI 1/15 NON TESAS: Diploma in Business Accounting (2019)

Gain the specialist knowledge and skills that will prepare you for a career in the world of professional accounting. You will develop a strong foundation in conceptual knowledge of accounting procedures and practices. This foundation is complemented by current skills development, focusing on critical thinking, problem solving and creativity. Successfully completed student can be enrolled to the CPA PNG program.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 Non Residential students from all provinces.

Estimated Yearly Fee:

K8800.00

ITI 1/16 NON TESAS: Diploma in Business Management (2019)

This programme is designed for students who wish to acquire knowledge and skills to commence and progress through a management career in business. The programme focuses on the skills needed by managers and provided students with the ability to understand their organization's business needs and develops strategies and action plans to meet those needs. The programme prepares students for further studies in the area of business management or for direct entry into the workplace.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 Non Residential students from all provinces.

Estimated Yearly Fee:

K10000.00

ITI 1/17 NON TESAS: Diploma in Marketing Management (2019)

With this diploma, you will be equipped to conduct research, evaluate product demand, establish pricing strategies, identify a target audience and determine the best way to reach that audience. You will also be geared to participate in package design, brand building, develop advertising campaigns and choose the correct advertising mediums to promote a company's products. This versatile qualification is the ideal tool to help diversify your competencies and career opportunities in the corporate a

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K10,000.00

ITI 1/18 NON TESAS: Diploma in Human Capital Management (2019)

This diploma programme in human capital management is a specialized management programme focusing on human resource as an important function of an organization. Your subjects of study include recruitment and selection, performance evaluation, compensation and benefits, employment law, and occupational safety & health. Learn how to manage workforce planning, develop employee and industrial relations policies, manage conflict resolution negotiations and plan.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K10,000.00

ITI 1/19 NON TESAS: Diploma in Information Communication & Technology (2019)

These courses will provide you with the skills and knowledge base to work confidently in programming; database development and IT support, and solve a range of technical problems within ICT. Do you want to be involved in the fastest growing industry on the globe? ICT is the future and you can be part of it with the Diploma in Information and Communication Technologies. You will learn how to develop, maintain and support IT systems to help organizations and businesses.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K10,000.00

ITI 1/20 NON TESAS: Diploma in Accounting (2019)

This program provides the adequate knowledge to meet the demands of the accounting environment. This program is tailored to meet the financial management of an organization. The course is designed to integrate the theoretical and practical aspects of maximizing financial resources within an organization. On Successful completion of the Diploma in Accounting students are eligible to enter into JCU Bachelor of Business degree program with exemption of 5 units.

Requirement:

(((Grade Point Average for [all subjects] is greater than 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K8,800.00

ITI 1/21 NON TESAS: Diploma in Management (2019)

This program is designed and aimed at strengthening management skills used in the running of an organization. The course is designed to enhance the managerial skills through theoretical knowledge and practical abilities. On Successful completion of the Diploma in Management students are eligible to enter into James Cook University Bachelor of Business degree program with exemption of 5 units.

Requirement:

(((Grade Point Average for [all subjects] is greater than 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K8,800.00

ITI 1/22 NON TESAS: Diploma in Computing (2019)

Diploma in Computing is a one year diploma course to study computer applications in depth. The course imparts scientific, practical and technical knowledge to its learners about various computer tools that are used in day to day life. The applications make tasks easier and provide ease of use.

A computer programmer or operator is in high demand in all sectors of the market. They are used at shops to create a database for all the items with their serial numbers, price and quantity ratios.

Requirement:

(((Grade Point Average for [all subjects] is greater than 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K8,800.00

ITI 1/23 NON TESAS: Diploma in Information Technology (2019)

IT opens doors to diverse and exciting career opportunities in industry sectors such as business, marketing, banking & finance, biomedical & health sciences, lifestyle, entertainment, networking and security. ITI's Diploma in Information Technology, our graduates can expect to enjoy dynamic and rewarding careers with industry leaders.

- IT Helping Desk
- IT Support staff
- IT Team Leader

Requirement:

(((Grade Point Average for [all subjects] is greater than 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K8,800.00

ITI 1/24 NON TESAS: Diploma in Human Resource Management (2019)

This program is designed to provide the required skills for managing people for an organization. The Diploma in Human Resources Management course is essential for those students wishing to undertake study in Human Resource Management field. Common themes running through the course include the strategic linking of the organizational objectives to HRM, HRM's potential for contribution to organization success and the employees and the need for the organization to become competitive advantage.

Requirement:

(((Grade Point Average for [all subjects] is greater than 1.75)
And (Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2))
And (Grade for[best subject from[Advanced Mathematics, General Mathematics]] is greater than or equal 2))
And (Grade for[best subject from[History, Economics, Accounting, Business Studies]] is greater than or equal 1)

School Leaver Quota:

250 NON–RESIDENTIAL students from all provinces.

Estimated Yearly Fee:

K8,800.00

Kokopo Business College

TECH 8/21 Diploma in Tourism & Hospitality Management (2019)

Kokopo Business College offers Diploma in Tourism and Hospitality Management.

The duration of the program is two years for the diploma level. Students complete four stages in order to be awarded a Diploma in Tourism and Hospitality Management.

For more information follow link: www.education.gov.pg/Institutions/kbc/courses.html

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.5)
And ((((((((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Advanced Mathematics] is greater than or equal 2))
Or (Grade for[General Mathematics] is greater than or equal 3))
Or (Grade for[Economics] is greater than or equal 2))
Or (Grade for[History] is greater than or equal 2))
Or (Grade for[Geography] is greater than or equal 2))
Or (Grade for[Accounting] is greater than or equal 2))
Or (Grade for[Business Studies] is greater than or equal 2))

School Leaver Quota:

50 students. 25 students from NGI. 15 students from southern region. 10 students from East and West Sepik, Southern Highlands, Eastern Highlands and Simbu.

Estimated Yearly Fee:

PGK7266.00

TECH 8/33 Diploma in Business Studies (2019)

Kokopo Business College offers Diploma programs in Business Studies – Accounting, Management, Computing and Office Administration.

The duration of the course is two years for all diploma level courses. Students complete four stages in order to be awarded a Diploma in their respective course of study.

For more information follow link: www.education.gov.pg/Institutions/kbc/courses.html

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.5)
And ((((((((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Advanced Mathematics] is greater than or equal 2))
Or (Grade for[General Mathematics] is greater than or equal 3))
Or (Grade for[Economics] is greater than or equal 2))
Or (Grade for[Accounting] is greater than or equal 2))

Or (Grade for[Business Studies] is greater than or equal 2))

Or (Grade for[Geography] is greater than or equal 2))

Or (Grade for[History] is greater than or equal 2))

Or (Grade for[Legal Studies] is greater than or equal 2))

School Leaver Quota:
180 students. 110 students from NGI. 35 students from Southern Region, Hela and Jiwaka. 35 students from Momase region, Eastern Highlands, Southern highlands and Simbu.

Estimated Yearly Fee:
PGK7266.00

Lae School of Nursing

NURS 4/1 Diploma in General Nursing (2019)

Lae School of Nursing is an affiliated college of the PNG University of Technology. Lae School of Nursing is a college run under National Department of Health. The program is a three year Diploma of Nursing and academic credentials is awarded by Unitech.

Students enrolled are from all over Papua New Guinea representing all 22 provinces. Both male and female are eligible to apply and students age be 18 years and above.

After graduation, students are employed in different health industries.

Requirement:
(Number of grades 'B' or better from[Language & Literature, advanced Mathematics, General Mathematics, Chemistry, Biology] is greater than or equal 3)

School Leaver Quota:
30 students from all provinces except the highlands region.

Estimated Yearly Fee:
K7, 700.00

Lutheran School of Nursing

NURS 5/1 Diploma in General Nursing (2019)

Diploma of General Nursing which is a three (3) year full time competency based training according to the PNG Nursing Council (PNG NC) Standards of Practice. The course aims to train nurses' form all over Papua New Guinea who will serve holistically, with Honesty and Integrity. Lutheran SON is committed to providing training and preparing young men and women to become qualified and competent Christian nurses who can serve the Community in the spirit of Christian Concern.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Chemistry] is greater than or equal 2)

And (Grade for[Biology] is greater than or equal 3)

And (Grade for[advanced Mathematics] is greater than or equal 2

Or Grade for[General Mathematics] is greater than or equal 3)

School Leaver Quota:

35 students. 15 Male students from all provinces and 20 female students from all provinces.

Estimated Yearly Fee:

K7, 000.00

Madang Teachers College

TEAC 6/1 Diploma in Primary Teaching (2019)

Madang Teachers College is a government agency institution. The college offers a three-year Diploma in courses in Primary Teaching. By 2020 courses the college under new DHERST direction will move into offering degree courses to the year ones who will be enrolling at Madang Teachers College. The college mission is to produce responsible, reflective and competent beginning teachers. We select students from all provinces in Papua New Guinea to serve the needs of the Primary Education System.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

And Grade Point Average for [all subjects] is greater than 2.5

School Leaver Quota:

320 students. 120 Male from all provinces and 200 female from all provinces.

Estimated Yearly Fee:

K 3500.00

Madang Technical College

TECH 3/15 TTC Painting & Decorating Trades (2019)

The Technical Training Certificate (TTC) course in Painting & Sign Writing is a two-year course offered to grade 12 school leavers. The course is a section of the Building Construction Department, but taken as a separate course. Female students are encouraged to apply.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

And (Grade Point Average for [all subjects] is greater than or equal 2.50)

School Leaver Quota:
40 students from all provinces.

Estimated Yearly Fee:
K7116.00

TECH 3/17 TTC Plumbing & Sheet Metal Trades (2019)

The Technical Training Certificate (TTC) course in Plumbing & Sheet Metal consists of two sections - Plumbing and Sheet Metal. Both sections provide relevant practical skills, attitudes, knowledge and understanding to meet the skills requirement of the industry. It is a two-year program offered grade 12 school leavers and non-school leavers. National Certificate courses at Levels 1 and 2 are also conducted for grade 10 and 12 school leavers. These are a 20-week programs.

Requirement:
(Grade for[worst subject from[all subjects]] is greater than or equal 2)
And (Grade Point Average for [all subjects] is greater than or equal 2.50)

School Leaver Quota:
60 students from all provinces.

Estimated Yearly Fee:
K7116.00

TECH 3/2 TTC Furniture & Timber Trades (2019)

The Technical Training Certificate (TTC) course in Furniture & Timber Trade (FTT) is better known as the Cabinet Making & Joinery (CMJ) courses. It is a two-year program offered to grade 12 school leavers. The course is offered to both male and female students.

Requirement:
(Grade for[worst subject from[all subjects]] is greater than or equal 2)
And (Grade Point Average for [all subjects] is greater than or equal 2.50)

School Leaver Quota:
60

Estimated Yearly Fee:
K7116.00

TECH 3/36 TTC Building & Construction Trades (2019)

The Technical Training Certificate (TTC) course in Building Construction is a two-year course offered to grade 12 school leavers. The course covers Carpentry Construction, Block Laying (Brick Laying) and Tiling. The course is offered to both male and female students.

Requirement:

((Grade for[worst subject from[all subjects]] is greater than or equal 2)

And (Grade Point Average for [all subjects] is greater than or equal 2.5))

School Leaver Quota:

80 students from all provinces.

Estimated Yearly Fee:

K7116.00

TECH 3/37 Diploma in Tourism (2019)

The Diploma in Hospitality Management is a new programme to commence in 2020. It is a two-year programme (4 semesters). Students are awarded a Certificate of Higher Technical Education at the successful completion of year 1 and a diploma is awarded at the end of year 2. The program is offered to grade 12 school leavers.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

And (Grade Point Average for [all subjects] is greater than or equal 2.50)

School Leaver Quota:

40 students from all provinces.

Estimated Yearly Fee:

K7116.00

TECH 3/38 Diploma in Accounting (2019)

This two-year program is offered to grade twelve school leavers. Applicants' subject combination must include Advanced Maths, Language and Literature, Business Studies, Economics, Accounting, and Computing. Students are awarded a Certificate of Higher Technical Education (CHTE) at completion of stage 1 at which they can exit should they decide to seek employment at certificate level. A diploma is awarded at the completion of year 2.

Requirement:

(Grade for[worst subject from[advanced Mathematics, Language & Literature, Accounting, Economics, Information Communication Technologies, Business Studies]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 2.50)

School Leaver Quota:

60 students from all provinces.

Estimated Yearly Fee:

N/A

TECH 3/39 Diploma in Office Administration (2019)

This two-year program is offered to grade twelve school leavers. Applicants' subject combination must include Advanced Maths, Language and Literature, Business Studies, Economics, Accounting, and Computing. Students are awarded a Certificate of Higher Technical Education (CHTE) at completion of stage 1 at which they can exit should they decide to seek employment at certificate level. A diploma is awarded at the completion of year 2.

Requirement:

(Grade for[worst subject from[advanced Mathematics, Language & Literature, Accounting, Economics, Information Communication Technologies, Business Studies]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 2.50)

Estimated Yearly Fee:

N/A

School Leaver Quota:

60 students from all provinces.

TECH 3/40 Diploma in Management (2019)

This two-year program is offered to grade twelve school leavers. Applicants' subject combination must include Advanced Maths, Language and Literature, Business Studies, Economics, Accounting, and Computing. Students are awarded a Certificate of Higher Technical Education (CHTE) at completion of stage 1 at which they can exit should they decide to seek employment at certificate level. A diploma is awarded at the completion of year 2.

Requirement:

(Grade for[worst subject from[advanced Mathematics, Language & Literature, Accounting, Economics, Information Communication Technologies, Business Studies]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 2.50)

Estimated Yearly Fee:

N/A

School Leaver Quota:

60 students from all provinces.

Melanesian Nazarene Teachers College

TEAC 12/1 Diploma in Primary Teaching (2019)

Melanesia Nazarene Teachers College offers 3 year Diploma in Teaching Primary. We train Pastor Teachers who are to teach and make Christ like disciples who can serve with Christian love. Our motto is to reach the unreached. We aspire to graduate Christian Teachers.

We are located in Jiwaka Province which is near Mt. Hagen town.

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.4)

And (Number of grades 'C' or better from[Language & Literature, Advance Mathematics, General Mathematics] is equal 2)

School Leaver Quota:

100 students. 50 female students from all provinces and 50 male students from all provinces.

Estimated Yearly Fee:

K5700.00

Mount Hagen Technical College

TECH 4/33 NON-TESAS: Diploma in Business Studies (2019)

Diploma in Business Studies is a two (2) years courses. It prepares students to take up employment in various industries such as Banking, automotive, mining, trucking, constructions, agriculture and the government departments to name a few.

Students who obtain qualifications in this course can become Accountant or Managers later on in their careers.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.25

School Leaver Quota:

50 students from all provinces.

Estimated Yearly Fee:

K7116.00

TECH 4/38 TTC Vehicle Trade (2019)

TTC Vehicle Trade is a two (2) years Automotive Trade course. It prepares students to take Apprenticeships and Trade Assistants in various industries such as automotive, mining, trucking, constructions, agriculture and the government departments to name a few.

Students who obtain qualifications in this course can become Automotive Electrician, Motor Vehicle Mechanic, Diesel Fitting and Heavy Equipment Fitting trades-person later on in their careers.

Requirement:

((Grade for[worst subject from[all subjects]] is greater than or equal 1)

And (Grade for[Physics] is greater than or equal 2)

And (Grade for[advanced Mathematics] is greater than or equal 2)

And (Grade for[Language & Literature] is greater than or equal 2))

School Leaver Quota:
150 students from all provinces.

Estimated Yearly Fee:
K7116.00

National Polytechnic Institute of PNG

TECH 2/10 Diploma in Architectural Drafting (2019)

The aim of this course is to train competent trainees who will participate in every stage of building procurement by providing technical knowledge in Architectural practices and middle management of the construction industry. Working as technical associates to professional Architects; in private architectural practices, government departments, construction companies having design and drafting sections, or elsewhere in the building industry.

Requirement:
(Grade Point Average for [Language & Literature, Advanced Mathematics, Applied Science, Physics, Chemistry, Information and Communications Technology] is greater than or equal 2.5)
And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, Physics, Chemistry] is equal 4)

School Leaver Quota:
30 students. 25 students from all provinces. 5 female students from all provinces.

Estimated Yearly Fee:
N/A

TECH 2/106 TTC Tourism and Hospitality Management (2019)

This is a two-year course which aims to equip students with the skills and knowledge required to gain line level employment in the tourism and hospitality industry. The year two comprises theory and practical training in the restaurant & motel, as well as development of skill in tour guiding, ticketing & airfares, and sales & marketing. To facilitate the practical component of the courses, the department operates a training restaurant, motel units, & laundry, catering & conference facilities.

Requirement:
(Grade Point Average for [Language & Literature, advanced Mathematics, General Mathematics, Business Studies, Geography, Economics, History, Accounting] is greater than or equal 2.5)
And (Number of grades 'C' or better from[Language & Literature, advanced Mathematics, General Mathematics, Business Studies, Geography, Economics, History, Accounting] is greater than or equal 4)

School Leaver Quota:
35 students from all provinces.

Estimated Yearly Fee:
N/A

TECH 2/21 Diploma in Tourism and Hospitality Management (2019)

This is a 2-year course designed to equip trainees with the broad based technical skills and knowledge required to gain line level employment in all sectors of the tourism, travel and hospitality management and prepare them also for supervisory level positions in the industry. To facilitate the practical component of the course, the department operates a training restaurant, motel units, fully equipped butchery and laundry, catering and conference facilities.

Requirement:
(Grade Point Average for [Language & Literature, advanced Mathematics, General Mathematics, Business Studies, Geography, Information Communication Technologies, History, Accounting] is greater than or equal 2.5)
And (Number of grades 'C' or better from[Language & Literature, advanced Mathematics, General Mathematics, Business Studies, Geography, Information Communication Technologies, History, Accounting] is greater than or equal 4）

School Leaver Quota:
30 students from all provinces.

Estimated Yearly Fee:
N/A

TECH 2/25 Diploma in Applied Science (2019)

The course objective is to train young men and women who by the end of the course will be able to: operate various scientific instruments involving a range of operational methods and techniques used by industries in the country. Understand the principles behind operation the operations of various scientific instruments and techniques of analysis used by industries in the country. Perform routine care and preventive maintenance of equipment covered in the curriculum.

Requirement:
(Grade Point Average for [Language & Literature, Advanced Mathematics, Physics, Chemistry, Biology] is greater than or equal 2.5)
And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, Physics, Chemistry, Biology] is equal 5)

School Leaver Quota:
30 students. 25 students from all provinces. 5 female students from all provinces.

Estimated Yearly Fee:
N/A

TECH 2/26 Diploma in Civil Engineering (2019)

The course is designed to provide quality program of study for prospective Civil Engineering Technicians. It enables graduates to develop their ability to supervise various Civil Engineering projects, appreciate requirements of structural designs, and gain sound knowledge of scientific and mathematical principles. Further, graduates would develop skills in civil/structural construction methods, design calculations on road works, water supply, sewerage and drainage systems.

Requirement:

(Grade Point Average for [Language & Literature, Advanced Mathematics, Physics, Chemistry] is greater than or equal 2.5)

And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, Physics, Chemistry] is equal 4)

School Leaver Quota:

30 students. 22 students from all province. 8 female students from all provinces.

Estimated Yearly Fee:

N/A

TECH 2/27 Diploma in Building (2019)

The Building course gives the trainees challenging opportunities to be involved in planning, construction and maintenance of buildings. The course subjects covered a wide range of activities like contract management, estimating, project planning, site supervision and quantity surveying are undertaken among others. The Building Technicians assist the Professional Builders in all areas of planning, construction and maintenance in the building industry.

Requirement:

(Grade Point Average for [Language & Literature, Advanced Mathematics, Physics, Chemistry, Applied Science] is greater than or equal 2.5)

And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, Physics] is equal 3)

And (Number of grades 'C' or better from[Chemistry, Applied Science] is equal 1)

School Leaver Quota:

30 students. 25 students from all provinces. 5 female students from all provinces.

Estimated Yearly Fee:

N/A

TECH 2/28 Diploma in Mechanical Engineering (2019)

The course is to equip graduates with sound technical skills and knowledge in Mechanical Engineering relevant to the needs of the PNG manufacturing industries and facilities. Graduates are trained to assume responsibility for development, construction and operation of mechanical and industrial equipment as well as industrial systems that may be computer-based technology and also provide bridging for further studies opportunities at PNG University of Technology.

Requirement:

(Grade Point Average for [Language & Literature, Physics, Advanced Mathematics, Chemistry] is greater than or equal 2.5)

And (Number of grades 'C' or better from[Language & Literature, Physics, Advanced Mathematics, Chemistry] is equal 4)

School Leaver Quota:

30 students. 25 students from all provinces. 5 female students from all provinces.

Estimated Yearly Fee:

N/A

TECH 2/31 TTC Science Technology (2019)

The course is designed to provide trainees with the following major objectives: Give strong foundation to science subjects with emphasis placed on practical understanding and the use of basic laboratory instruments. Provide graduates with laboratory skills to perform task expected as an assistant laboratory technician. Give sound background in science subjects to enable graduates to undertake further training in technical/technological institution or any other higher institutions.

Requirement:

(Grade Point Average for [Language & Literature, Advanced Mathematics, General Mathematics, Chemistry, Biology, Physics] is greater than or equal 2.5)

And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, General Mathematics, Chemistry, Biology, Physics] is greater than or equal 4)

School Leaver Quota:

35 students from all provinces.

Estimated Yearly Fee:

N/A

TECH 2/33 Diploma in Business Studies (2019)

The Business Studies course takes in students to do common subjects in the first semester of the program. In the second semester the students are streamlined into 4 major courses under Business Studies based upon their academic performance and choices. The 4 major courses are Accounting, Computing, Management and Office Administration. The course duration is two years.

Requirement:

Grade Point Average for [Language & Literature, General Mathematics, Information and Communications Technology, Business Studies, Economics, Accounting] is greater than or equal 2.5

School Leaver Quota:

80 students from all provinces.

Estimated Yearly Fee:

N/A

TECH 2/34 Diploma in Electrical Engineering (2019)

The diploma programme introduces basic electrical theory and progresses to more advanced theory in electrical machines, electronics, control systems, computer studies, microprocessors, PLC's and Instrumentation. A balance between theory and practical application is maintained throughout the course with supporting course work in English and Mathematics.

Requirement:

(Grade Point Average for [Language & Literature, Advanced Mathematics, Physics, Chemistry] is greater than or equal 2.5)

And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, Physics, Chemistry] is equal 4)

School Leaver Quota:

30. 22 students from all provinces and 8 female students from all provinces.

Estimated Yearly Fee:

N/A

TECH 2/9 TTC Drafting (2019)

The aim of the course is to provide aspiring students with sufficient knowledge and skills to perform in "Drafting office", requiring a minimum amount of basic supervision from his or her employer. The course is designed to provide general drafting training in Architectural, Civil and Structural Engineering, Surveying and other engineering discipline. The course is purposely of a general nature as the trainees may find employment in a wide range of specialized offices.

Requirement:

(Grade Point Average for [Language & Literature, Advanced Mathematics, Physics, Chemistry, Applied Science] is greater than or equal 2.5)

And (Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, Physics, Chemistry, Applied Science] is greater than or equal 4)

School Leaver Quota:

35 students from all provinces.

Estimated Yearly Fee:

N/A

Nazarene School of Nursing

NURS 6/1 Diploma in General Nursing (2019)

Diploma in General Nurse-(Registered Nurse)

3 & 2 months full time - Kudjip Campus Jiwaka Province

Nazarene College of Nursing is operated by the Division of World Mission of the International Church of the Nazarene. The church headquarters are in Kansas City, Missouri, USA and it's operated by Nazarene Health Ministry Board of PNG. The program is an approved curriculum of DOH's General Nurse Curriculum & Nursing Council of PNG. And is a registered member of DHEST) Department

Requirement:

(Grade Point Average for [Language & Literature, General Mathematics, Advanced Mathematics, Chemistry, Biology] is greater than or equal 2.5)

School Leaver Quota:

30. 10 male student from all provinces and 20 female students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/11 Bachelor of Business (Accounting & Entrepreneurship) (2019)

A key focus of the bachelor programme is the development of personnel to take up professional roles in accounting and specializing in Entrepreneurship with other business related activities within the various service organizations. The Bachelor of Business programme is a four-year full-time degree programme requiring the successful completion of 495 credit points of study. This program is aligned to the PNG National Qualification Framework.

Requirement:

(((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And (Number of grades 'B' or better from[Business Studies, Economics, Accounting, Legal Studies, Information Communication Technologies] is greater than or equal 2))

School Leaver Quota:

15 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/12 Bachelor of Business (Accounting & Information System) (2019)

A key focus of the bachelor programme is the development of personnel to take up professional roles in accounting and specializing in Information Systems with other business related activities within the various service organizations. The Bachelor of Business programme is a four-year full-time degree programme requiring the successful completion of 495 credit points of study. This program is aligned to the PNG National Qualification Framework.

Requirement:

(((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And (Number of grades 'B' or better from[Business Studies, Economics, Accounting, Legal Studies, Information Communication Technologies] is greater than or equal 2))

School Leaver Quota:

10 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/13 Bachelor of Business (Accounting & Management) (2019)

A key focus of the bachelor programme is the development of personnel to take up professional roles in accounting and specializing in Management with other business related activities within the various service organizations. The Bachelor of Business programme is a four-year full-time degree programme requiring the successful completion of 495 credit points of study. This program is aligned to the PNG National Qualification Framework.

Requirement:

(((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And (Number of grades 'B' or better from[Business Studies, Economics, Accounting, Legal Studies, Information Communication Technologies] is greater than or equal 2))

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/15 Bachelor of Education (Secondary-Business) (2019)

The single degree Bachelor of Education program is a four-year full-time equivalent (FTE) for intending secondary school teachers to teach Grade 7 – 12 or its equivalent. The course is a pre-service level 7 degree offered at Pacific Adventist University, Koiari Park equivalent to 480 total credit points and 4800 volumes of learning hours over 4 years of studies. Students combine studies in Humanities, Business or Science with both theoretical and practical aspects of education.

Requirement:

(((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And (Number of grades 'B' or better from[Business Studies, Economics, Accounting, Information Communication Technologies] is greater than or equal 2))

School Leaver Quota:

10 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/16 Bachelor of Education (Secondary-Humanities) (2019)

The single degree Bachelor of Education program is a four-year full-time equivalent (FTE) for intending secondary school teachers to teach Grade 7 – 12 or its equivalent. The course is a pre-service level 7 degree offered at Pacific Adventist University, Koiari Park equivalent to 480 total credit points and 4800 volumes of learning hours over 4 years of studies. Students combine studies in Humanities, Business or Science with both theoretical and practical aspects of education.

Requirement:

((Grade for[Language & Literature] is greater than or equal 3)
And (Number of grades 'B' or better from[Geography, History] is greater than or equal 1))
Or ((Grade for[History] is greater than or equal 3)
And (Grade for[Geography] is greater than or equal 3))

School Leaver Quota:

10 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/17 Bachelor of Education (Secondary-Science) (2019)

The single degree Bachelor of Education program is a four-year full-time equivalent (FTE) for intending secondary school teachers to teach Grade 7 – 12 or its equivalent. The course is a pre-service level 7 degree offered at Pacific Adventist University, Koiari Park equivalent to 480 total credit points and 4800 volumes of learning hours over 4 years of studies. Students combine studies in Humanities, Business or Science with both theoretical and practical aspects of education.

Requirement:

(((Grade for[Language & Literature] is greater than or equal 3)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3)))
And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 1))

School Leaver Quota:

10 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/19 Bachelor of Nursing (2019)

The Bachelor of Nursing (BN) programme (4 years) specializes in training students to become competent nurses, focusing primarily on adults and children's health process within the context of holistic person-centered care and contemporary nursing practice. The knowledge, skills and attitudes obtained will enable them to provide professional nursing care at all levels of health services not only in Papua New Guinea and the Pacific Region.

Requirement:

(((Grade for[Language & Literature] is greater than or equal 2)

And ((Grade for[Advanced Mathematics] is greater than or equal 2)

Or (Grade for[General Mathematics] is greater than or equal 3)))

And (Number of grades 'C' or better from[Biology, Chemistry, Physics] is greater than or equal 2)

And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 1))

School Leaver Quota:

45 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/21 Bachelor of Arts (English and Geography) (2019)

The single degree Bachelor of Arts program is a four-year full-time equivalent intending for humanities professionals. The course is a level 7 degree offered at Pacific Adventist University equivalent to 480 total credit points and 4800 volumes of learning over 4 years of studies. The program is offered with approximate equal emphasis on two specialization areas in either English, Geography, or History disciplines.

Requirement:

(Grade for[Language & Literature] is greater than or equal 3)

And (Grade for[Geography] is greater than or equal 3)

School Leaver Quota:

5 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/22 Bachelor of Arts (English and History) (2019)

The single degree Bachelor of Arts program is a four-year full-time equivalent for intending humanities professionals. The course is a level 7 degree offered at Pacific Adventist University equivalent to 480 total credit points and 4800 volumes of learning over 4 years of studies. The programme is offered with an approximate equal emphasis on two specialization areas in either English, Geography or History disciplines.

Requirement:

(Grade for[Language & Literature] is greater than or equal 3)

And (Grade for[History] is greater than or equal 3)

School Leaver Quota:

5 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/23 Bachelor of Arts (Geography and History) (2019)

The single degree Bachelor of Arts program is a four-year full-time equivalent for intending humanities professionals. The course is a level 7 degree offered in Pacific Adventist University equivalent to 480 total credit points and 4800 volumes of learning over 4 years of studies. The programme is offered with an approximate equal emphasis on two specialization areas in English, Geography, or History disciplines.

Requirement:

(Grade for[Geography] is greater than or equal 3)

And (Grade for[History] is greater than or equal 3)

School Leaver Quota:

5 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/24 Bachelor of Science (Biology and Chemistry) (2019)

This is a four-year course (inclusive of foundation year), which offers a double major program in Biology and Chemistry. Topics covered in the subjects are highly relevant, and provide students with the knowledge and skills necessary for careers in the field of Biology or Chemistry in the South Pacific region.

Requirement:

(Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 3)

And (Grade for[Advanced Mathematics] is greater than or equal 3)

And (Number of grades 'B' or better from[Biology, Chemistry] is equal 2)

School Leaver Quota:

15 students from all provinces.

Estimated Yearly Fee:

N/A

PAU 1/25 Bachelor of Science (Mathematics and Physics) (2019)

This is a four-year course (inclusive of foundation year), which offers a double major program in Mathematics and Physics. Topics covered in the subjects are highly relevant, and provide students with the knowledge and skills necessary for careers in the field of Mathematics and Physics in the South Pacific region.

Requirement:

(Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 3)

And (Grade for[Advanced Mathematics] is greater than or equal 3)

And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 2)

School Leaver Quota:
15 students from all provinces.

Estimated Yearly Fee:
N/A

PAU 1/26 Bachelor of Science (Biology and Environmental Science) (2019)

This is a four-year course (inclusive of foundation year), which offers a double major program in Biology and Environmental Science. Topics covered in the subjects are highly relevant, and provide students with the knowledge and skills necessary for careers in the field of Biology or Environmental Science in the South Pacific region.

Requirement:

(Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 3)
And (Grade for[Advanced Mathematics] is greater than or equal 3)
And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 2)

School Leaver Quota:
8 students from all provinces.

Estimated Yearly Fee:
N/A

PAU 1/27 Bachelor of Science (Chemistry and Environmental Science) (2019)

This is a four-year course (inclusive of foundation year), which offers a double major program in Chemistry and Environmental Science. Topics covered in the subjects are highly relevant, and provide students with the knowledge and skills necessary for careers in the field of Chemistry and Environmental Science in the South Pacific region.

Requirement:

(Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 3)
And (Grade for[Advanced Mathematics] is greater than or equal 3)
And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 2)

School Leaver Quota:
8 students from all provinces.

Estimated Yearly Fee:
N/A

PAU 1/28 Bachelor of Science (Environmental Science and Mathematics) (2019)

This is a four-year course (inclusive of foundation year), which offers a double major program in Environmental Science and Mathematics. Topics covered in the subjects are highly relevant, and provide students with the knowledge and skills necessary for careers in the field of Environmental Science and Mathematics in the South Pacific region.

Requirement:

(Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 3)

And (Grade for[Advanced Mathematics] is greater than or equal 3)

And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 2)

School Leaver Quota:
8 students from all provinces.

Estimated Yearly Fee:
N/A

PAU 1/29 Bachelor of Science (Environmental Science and Physics) (2019)

This is a four-year course (inclusive of foundation year), which offers a double major program in Environmental Science and Physics. Topics covered in the subjects are highly relevant, and provide students with the knowledge and skills necessary for careers in the field of Environmental Science and Physics in the South Pacific region.

Requirement:

(Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 3)

And (Grade for[Advanced Mathematics] is greater than or equal 3)

And (Number of grades 'B' or better from[Biology, Chemistry, Physics] is greater than or equal 2)

School Leaver Quota:
8 students from all provinces.

Estimated Yearly Fee:
N/A

PAU 1/8 NON TESAS: Bachelor of Ministry and Theology (2019)

The single degree Bachelor of Ministry and Theology program is a four-year full-time equivalent (FTE) for intending ministers of the Seventh-day Adventist Church. The course is a level 7 degree offered at Pacific Adventist University, Koiari Park equivalent to 480 total credit points and 4800 volumes of learning over 4 years of studies.

Requirement:
((Grade for[Language & Literature] is greater than or equal 3)
And (Number of grades 'B' or better from[Advanced Mathematics, General Mathematics, Chemistry, Physics, History, Geography, Business Studies, Economics] is greater than or equal 1))

School Leaver Quota:
20 students from all provinces.

Estimated Yearly Fee:
N/A

Papua New Guinea University of Technology

UOT 6/11 STAT-P REQUIRED! Bachelor of Architecture (2019)

Bachelor of Architecture Program is a 3 years program. Entry to the program is minimum of B+ in the following subjects; Language and Literature, Applied English, General Mathematics, Advance Mathematics and Physics. Any other subjects relating to graphics and art may be considered.

Requirement:
((Number of grades 'B' or better from[Language & Literature, Applied English, Advanced Mathematics, General Mathematics, Physics] is greater than or equal 3))
And Total STAT P Score is greater than 0

School Leaver Quota:
20 students from all provinces.

Estimated Yearly Fee:
N/A

UOT 6/12 STAT-P REQUIRED! Bachelor of Construction Management (2019)

Bachelor of Construction Management is a 4 years program. The entry requirements is a minim B+ in Language and Literature, Applied English, Advance Mathematics, General Mathematics, and Physics. Other subjects in Economics and Graphics may also be considered.

Requirement:

((Number of grades 'B' or better from[Language & Literature, Applied English, Advanced Mathematics, General Mathematics, Physics] is greater than or equal 3))

And Total STAT P Score is greater than 0

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/15 STAT-P REQUIRED! Bachelor of Surveying (2019)

This program is offered by the Department of Surveying & Lands Studies. It is a 4 year program which leads to Bachelor of Surveying. Entry into the program is at Grade 12 (PNG HSC) level or equivalent with a minimum grades of "B" in English, Maths (A), Physics & either Geography. ICT, Chemistry or Biology. The program prepares graduates in the application of modern surveying systems and techniques.

Requirement:

(Number of grades 'B' or better from[Advanced Mathematics, Physics, Language & Literature, Applied English] is greater than or equal 3)

And (Grade for[best subject from[Chemistry, Biology, Geography, Information Communication Technologies]] is greater than or equal 3)

And Total STAT P Score is greater than 0

School Leaver Quota:

18 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/16 STAT-P REQUIRED! Bachelor of Geographic Information Science (2019)

This program is offered by the Department of Surveying & Lands Studies. It is a 4-yr program which leads to Bachelor of Geographic Information Science. Entry into the program is at Grade 12 (PNG HSC) level or equivalent

with a minimum grades of "B" in English, Maths (A), Physics & either Geography. ICT, Chemistry or Biology and a total STAT-P score greater than zero. Quota is 22

Requirement:

(Number of grades 'B' or better from[Advanced Mathematics, Physics, Language & Literature, Applied English] is greater than or equal 3)

And (Grade for[best subject from[Chemistry, Biology, Geography, Information Communication Technologies]] is greater than or equal 3)

And Total STAT P Score is greater than 0

School Leaver Quota:

22 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/18 STAT-P REQUIRED! Bachelor of Science (Agriculture) (2019)

The Department offers a 4-yr degree program which leads to a Bachelor of Science in Agriculture. Entry to the program is at Grade 12 (PNG HSC) or equivalent level with a minimum grade of "C" in Maths (A) or "B" grade in Maths (B), Biology, English, Chemistry & "C" grade in Physics and total STAT-P score above 0. The program prepares the students for a wide variety of agriculture-related occupations in PNG and abroad.

Requirement:

(((Number of grades 'B' or better from[Language & Literature, Applied English] is greater than or equal 1)

And (Number of grades 'B' or better from[Biology] is greater than or equal 1)

And (Number of grades 'C' or better from[Advanced Mathematics, General Mathematics] is greater than or equal 1)

And (Number of grades 'C' or better from[Chemistry, Physics] is greater than or equal 1)))

And (Total STAT P Score is greater than 0)

School Leaver Quota:

37 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/2 STAT-P REQUIRED! Bachelor of Engineering in Mechanical Engineering (2019)

The Department offers a 4 yr degree program which leads to a Bachelor of Engineering in Mechanical Engineering. The entry requirement is at Grade 12 (PNG HSC) level or equivalent, with grades "A" in Maths (A) & Physics and "B"

grades or better in English & Chemistry. Candidates must have a STAT-P score above zero. In take quota is 40. Graduates may be employed initially as Graduate Engineers and progress up to Junior & Senior Engineers.

Requirement:

(((((Grade for[Advanced Mathematics] is greater than or equal 4)
And (Grade for[Physics] is greater than or equal 4))
And (Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3))
And (Grade for[Chemistry] is greater than or equal 3)))
And Total STAT P Score is greater than 0

School Leaver Quota:

40 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/21 STAT-P REQUIRED! Bachelor of Science (Forestry) (2019)

The Department offers a 4-yr degree program which leads to a Bachelor of Science in Forestry. Entry into the program is at Grade 12 (PNG HSC) level. Minimum grade of "C" in English, Biology, Chemistry or Physics & Maths (A or B).All candidates must have a total STAT-P score above zero Intake Quota: 26. This program is design to produce professional foresters who will be able to meet the managerial needs of National Forest Authority and for the Private Sector Forest industries.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 2))
And (Grade for[Biology] is greater than or equal 2)
And (Number of grades 'C' or better from[Chemistry, Physics] is greater than or equal 1)
And (Total STAT P Score is greater than 0)

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/22 STAT-P REQUIRED! Bachelor of Science in Applied Chemistry (2019)

The Department of Applied Science offers two 4-yr programs, the first program is the Bachelor of Science Degree in Applied Chemistry. Students choose this degree program through the School Leaver Forms (SLFs). Entry is at Grade 12 (PNG HSC) level or equivalent with a minimum grade of "B" in Chemistry, Maths (A), Language and Literature or Applied English, Biology or Physics. All candidates must have a total STAT-P score above zero.

Requirement:

((Number of grades 'B' or better from[Chemistry, Advanced Mathematics, Language & Literature, Applied English, best subject from[Biology, Physics]] is greater than or equal 3))

And Total STAT P Score is greater than 0

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/23 STAT-P REQUIRED! Bachelor of Science in Food Technology (2019)

The Department of Applied Science offers two 4 year programs, the second program is the Bachelor of Science Degree in Food Technology. Students choose this degree program through the School Leaver Forms (SLFs). Entry is at Grade 12 (PNG HSC) level or equivalent with a minimum grade of "B" in Physics, Maths (A), Language and Literature or Applied English, Biology or Chemistry. All candidates must have a STAT-P score above zero.

Requirement:

((Number of grades 'B' or better from[Physics, Advanced Mathematics, Language & Literature, Applied English, best subject from[Biology, Chemistry]] is greater than or equal 3))

And Total STAT P Score is greater than 0

School Leaver Quota:

20 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/34 STAT-P REQUIRED! Bachelor of Engineering in Civil Engineering (2019)

The Department offers a 4-year degree program leading to a Bachelor of Engineering in Civil Engineering. Entry is at Grade 12 (PNG HSC) level or equivalent with a grade of "A" in Mathematics (A), Physics and "B" grade or better in Chemistry and English and a STAT-P score, Intake quota is 31. Graduates find employment as civil engineers.

Requirement:

((Number of grades 'B' or better from[Advanced Mathematics, Physics] is greater than or equal 2)
And (Number of grades 'B' or better from[Language & Literature, Applied English, Chemistry] is greater than or equal 2))
And Total STAT P Score is greater than 0

School Leaver Quota:

31 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/35 STAT-P REQUIRED! Bachelor of Engineering in Electrical & Communication Engineering (2019)

The Department offers two 4-yr degree programs which leads to a Bachelor of Engineering in Electrical & Communications Engineering - Power & Communications. Entry requirement into both programs is at Grade 12 (PNG HSC) level or equivalent with a grade of "A" in Mathematics (A) and Physics, and grade "B" or better in English and Chemistry. Candidate must have a STAT-P score. The 1st & 2nd Year courses are common for both programs. Intake quota is: 40.

Requirement:

((((Grade for[Advanced Mathematics] is greater than or equal 4)
And (Grade for[Physics] is greater than or equal 4))
And (((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3))
And (Grade for[Chemistry] is greater than or equal 2))))
And Total STAT P Score is greater than 0

School Leaver Quota:

40 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/4 STAT-P REQUIRED! Bachelor of Property Studies (2019)

This 4-yr program is offered by the Department of Surveying & Lands Studies along with the BGIS and BSurveying. Entry into the program is at Grade 12 (PNG HSC) level or equivalent with a minimum grades of "B" in English (L&L, AE) , Maths (B), Economics, Accounting, Legal Studies, Business Studies, Geography & History, "C" or better in Maths (A). All applicants must have a STAT-P score above zero

Requirement:

((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And (Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3)
And (Grade for[Economics] is greater than or equal 2)
And (Number of grades 'C' or better from[History, Geography, Legal Studies, Business Studies, Accounting] is greater than or equal 2)
And Total STAT P Score is greater than 0

School Leaver Quota:

25 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/40 STAT-P REQUIRED! Bachelor of Engineering in Mineral Processing Engineering (2019)

The Department offers a 4-yr degree program which leads to the Bachelor of Engineering in Mineral Processing Engineering. The entry requirement is at Grade 12 level (PNG HSC) level or equivalent, with a grade "B" or better in English, Maths, (A), Chemistry and Physics. Applicants must have a STAT-P score above zero. Intake quota is 18. Graduates are widely employed in the public & private sectors. Initially they are engaged as graduate engineers before progressing to senior positions.

Program Requirement

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((Number of grades 'A' or better from[Chemistry, Physics, Advanced
Mathematics] is greater than or equal 1)
 And (Number of grades 'B' or better from[Chemistry, Advanced Mathematics,
Physics, Language & Literature, Applied English] is greater than or equal 3))
 And Total STAT P Score is greater than 0
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School Leaver Quota:

18 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/52 STAT-P REQUIRED! Bachelor of Engineering in Mining Engineering (2019)

The Department offers a 4 year degree program which leads to the Bachelor of Engineering in Mining Engineering. The entry requirement is at Grade 12 (PNG HSC) level or equivalent, with a grade "B" or better in English, Maths, (A), Chemistry and Physics. Intake quota is 18. Graduates are widely employed in the public & private sectors. Initially they engaged as graduate engineers and progress to more senior positions.

Requirement:

((Number of grades 'A' or better from[Physics, Advanced Mathematics] is greater than or equal 1)
And (Number of grades 'B' or better from[Physics, Advanced Mathematics, Language & Literature, Applied English, Chemistry] is greater than or equal 3))
And Total STAT P Score is greater than 0

School Leaver Quota:

18 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/54 STAT-P REQUIRED! Bachelor of Science in Computer Science (2019)

The Department offers a 4-yr Degree program leading to a Bachelor of Science in Computer Science. Entry into the program is at Grade 12 (PNG HSC) level or equivalent, with a grade "B" or better in English, Maths (A) and Physics. All candidates must have a total STAT-P score above zero. Students who graduate in this program will be competent in the areas of computer languages, use of standard processing, programming, data base package etc.

Requirement:

((Number of grades 'B' or better from[Language & Literature, Applied English, Physics, Advanced Mathematics] is greater than or equal 3))
And Total STAT P Score is greater than 0

School Leaver Quota:

27 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/61 STAT-P REQUIRED! Bachelor of Science in Applied Physics with Electronics and Instrumentation (2019)

The Department offers a four-year degree program which leads to a Bachelor of Science in Applied Physics with Electronics and Instrumentation. Entry into the program is at Grade 12 (PNG HSC) level, or equivalent, with a minimum grade of "B" in Physics and Maths (A) and at least "C" grade in either English or Chemistry and others "B" grades. All candidates must have a total STAT-P score above zero.

Requirement:

(Number of grades 'B' or better from[all subjects] is greater than or equal 4)

And (Number of grades 'B' or better from[Physics, Advanced Mathematics, Language & Literature, Chemistry] is greater than or equal 3)

And (Number of grades 'C' or better from[Language & Literature, Chemistry] is equal 2)

And (Total STAT P Score is greater than 0)

School Leaver Quota:

28 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/62 STAT-P REQUIRED! Bachelor of Technology in Communication for Development (2019)

The Department offers a 4yr Degree program which leads to a Bachelor of Technology in Communication for Development. Entry into the program is at Grade 12 (PNG HSC) level with a minimum grade of "B" or better in English, & “C" or better in History, Geography, Economics, Maths (B), and Business Studies, Legal Studies, & "C" grade in Maths (A) and STAT-P score above zero. Professional career path includes; Public Relations, Human Resource Manager, Journalist, Media Organization and Private Sectors.

Requirement:

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 (((Grade for[Language & Literature] is greater than or equal 3)
 And ((Number of grades 'C' or better from[General Mathematics, Geography,
Economics, Accounting, Business Studies, Legal Studies, History] is greater
than or equal 4)
 Or (Grade for[Advanced Mathematics] is greater than or equal 2))))
 And Total STAT P Score is greater than 0
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School Leaver Quota:

40 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/63 STAT-P REQUIRED! Bachelor in Commerce in Accountancy (2019)

The Bachelor of Business in Accountancy Program is a four year degree program offered by the Business Studies Department. Entry into the program is at Grade 12 (HSC) or equivalent level with a Minimum 'B' grade or better in either Maths A or Maths B, 'B' in either L&L or Applied English, 'B' in Economics and 'B' in Accounting and a Total Stat-P Score. Students' intake quota is 71.

Requirement:

((Grade for[General Mathematics] is greater than or equal 3)
Or (Grade for[Advance Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'B' or better from[Economics, Accounting] is greater than or equal 2)
And (Total STAT P Score is greater than 0)

School Leaver Quota:

71 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/64 STAT-P REQUIRED! Bachelor in Commerce in Applied Economics (2019)

The Bachelor of Business in Accountancy Program is a four year degree program offered by the Business Studies Department. Entry into the program is at Grade 12 (HSC) or equivalent level with a Minimum 'B' grade or better in either Maths A or Maths B, 'B' in either L&L or Applied English, 'B' in Economics and 'B' in Business Studies and Total Stat-P score.

Requirement:

((Grade for[General Mathematics] is greater than or equal 3)
Or (Grade for[Advance Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'B' or better from[Economics, Business Studies] is greater than or equal 2)
And (Total STAT P Score is greater than 0)

School Leaver Quota:

23 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/65 STAT-P REQUIRED! Bachelor of Commerce in Management (2019)

The Bachelor of Business in Accountancy Program is a four year degree program offered by the Business Studies Department. Entry into the program is at Grade 12 (HSC) or equivalent level with a Minimum 'B' grade or better in either Maths A or Maths B, 'B' in either L&L or Applied English, 'B' in Economics and 'B' in Business Studies and Total Stat-P Score.

Requirement:

((Grade for[General Mathematics] is greater than or equal 3)
Or (Grade for[Advance Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'B' or better from[Economics, Business Studies] is greater than or equal 2)
And (Total STAT P Score is greater than 0)

School Leaver Quota:

23 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/66 STAT-P REQUIRED! Bachelor of Commerce in Information Technology (2019)

The Bachelor of Business in Accountancy Program is a four year degree program offered by the Business Studies Department. Entry into the program is at Grade 12 (HSC) or equivalent level with a Minimum 'B' grade or better in either Maths A or Maths B, 'B' in either L&L or Applied English, 'B' in Economics and 'B' in Information Technology and Total Stat-P Score.

Requirement:

((Grade for[General Mathematics] is greater than or equal 3)
Or (Grade for[Advance Mathematics] is greater than or equal 3))
And ((Grade for[Language & Literature] is greater than or equal 3)
Or (Grade for[Applied English] is greater than or equal 3))
And (Number of grades 'B' or better from[Economics, Information Communication Technologies] is greater than or equal 2)
And (Total STAT P Score is greater than 0)

School Leaver Quota:

23 students from all provinces.

Estimated Yearly Fee:

N/A

UOT 6/71 STAT-P REQUIRED, NON-TESAS: Bachelor of Engineering in Biomedical Engineering (2019)

The Department offers a four-year degree program which leads to a Bachelor of Engineering in Biomedical Engineering. Entry into the program is at Grade 12 (PNG HSC) level, or equivalent, with a minimum grade of "B" in Physics, Biology and Maths (A) and at least "C" grade in either English or Chemistry and others "B" grades. All candidates must have a total STAT-P score above zero.

Requirement:

(Number of grades 'B' or better from[all subjects] is greater than or equal 4)

And (Number of grades 'B' or better from[Physics, Advanced Mathematics, Language & Literature, Chemistry] is equal 4)

And (Number of grades 'C' or better from[Language & Literature, Chemistry] is equal 2)

And (Total STAT P Score is greater than 0)

School Leaver Quota:

15 students from all provinces.

Estimated Yearly Fee:

N/A

Papua New Guinea University of Technology - Bulolo Campus

UOT 4/24 STAT-P REQUIRED! Diploma in Forestry (2019)

Forestry curriculum places emphasis on forest management, environmental protection through undertaking plantation, forest conservation, development, forest resource surveys, and on wood technology and forest industries. All these fields are important to the country's development and economy. This course provides the graduates with an adequate background to take responsible positions in any forestry organizations and operations. The course exposes students to extensive fieldworks and studies.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English, Advance Mathematics, General Mathematics, Biology, Chemistry, Physics] is equal 4)

And (Total STAT P Score is greater than 0)

School Leaver Quota:

36 students from all provinces.

Estimated Yearly Fee:

N/A

PNG University of Technology - TFTC (Bumbu Campus)

UOT 5/25 NON TESAS: Certificate in Solid Wood Processing (2019)

Certificate in Solid Wood Processing:

A one year Certificate in Solid Wood Processing. The entry requirement is at Grade 12 level (HSC) level or equivalent, with a grade "C" or better in English, Maths, (A/B), Chemistry, Physics and Biology. No STAT P Test required. The course lays the foundation for graduates into higher level forestry course at the University and employment with forestry/timber companies. Intake quota is 50.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English, Advance Mathematics, General Mathematics, Biology, Chemistry, Physics] is equal 4)

School Leaver Quota:

50 students from all provinces.

Estimated Yearly Fee:

K8, 000.00

PNG Education Institute

TEAC 10/3 Diploma in Early Childhood Care and Education (2019)

PNG Education Institute offers Diploma in Early Childhood Care and Education to train quality and reflective beginning ECCE trainee teachers to effectively implement quality teaching, learning and assessment for better achievement of children's learning from 7aged 3-5 year.

Requirement:

Grade Point Average for [all subjects] is greater than 2.2

School Leaver Quota:

100 students from all provinces

Estimated Yearly Fee:

N/A

PNG Institute of Banking & Business Management

IBBM 1/3 NON TESAS: Bachelor in Business (2019)

Australian Bachelor of Business - Marketing - 3 Years. Australian Bachelor of Business Information Systems - 3 Years with TORRENS UNIVERSITY of AUSTRALIA. Non-residential Program in Port Moresby. Registration Fees is K2000 (once only)

Requirement:
(Grade Point Average for [all subjects] is greater than or equal 2.5)

School Leaver Quota:
150 students from all provinces

Estimated Yearly Fee:
K25, 200.00

IBBM 1/4 NON TESAS: Diploma in Leadership and Management (2019)

Australian Diploma of Leadership and Management - 1 Year with Laureate University of Australia (Think Education). Non-residential Program in Port Moresby. Graduates of the Diploma of Leadership and Management (BSB51915) will receive course credits to pathway into APM's Bachelor of Business programs, which means you could shave up to one year of study time off the degree.

Requirement:
Grade Point Average for [all subjects] is greater than 2.4

School Leaver Quota:
80 students from all provinces

Estimated Yearly Fee:
K18, 000.00

IBBM 1/5 NON TESAS: Diploma in Project Management (2019)

Australian Diploma of Project Management - 1 Year with Laureate University of Australian (Think Education). Non-residential Program in Port Moresby. Graduates of the Diploma of Project Management (BSB51415) will receive course credits to pathway into APM's Bachelor of Business programs, which means you could shave up to one year of study time off the degree.

Requirement:
Grade Point Average for [all subjects] is greater than 2.4

School Leaver Quota:
80 students from all provinces

Estimated Yearly Fee:
K18, 000.00

UNRE 1/1 Bachelor in Tropical Agriculture (2019)

This is a four year full time undergraduate course. Students are selected for entry into the third year of the Degree programme based on their marks in the second year of the Diploma in Sustainable Tropical Agriculture which must equal or exceed 70%. High achieving students can gain an honours degree after completing a dissertation in year four.

Requirement:

(((Number of grades 'C' or better from[Language & Literature, Advance Mathematics, General Mathematics] is greater than or equal 2)
And (Grade for[Biology] is greater than or equal 2))
And (Grade for[best subject from[Physics, Chemistry]] is greater than or equal 3)
And (Grade Point Average for [all subjects] is greater than or equal 2.8))

School Leaver Quota:

100. 60 Male and 40 female students from all provinces

Estimated Yearly Fee:

K4, 996.00

UNRE 1/2 NON TESAS: Bachelor in Fisheries & Marine Resources (2019)

This is a four year full time undergraduate course. Students are selected for entry into the third year of the Degree programme based on their marks in the second year of the Diploma in Sustainable Fisheries Marine which must equal or exceed 70%. High achieving students can gain an honours degree after completing a dissertation in year four.

Requirement:

(((Number of grades 'C' or better from[Language & Literature, General Mathematics, Advance Mathematics] is equal 2)
And (Grade for[Biology] is greater than or equal 3))
And (Grade for[best subject from[Physics, Chemistry]] is greater than or equal 3))
And (Grade Point Average for [all subjects] is greater than or equal 2.8)

School Leaver Quota:

30 students. 15 male students from Southern Region, West Sepik, Madang, Morobe, and NGI Region. 15 female students from all provinces

Estimated Yearly Fee:

K4, 996.00

UNRE 1/3 Diploma in Tropical Agriculture (2019

This is a three year full time undergraduate course. Students can leave the course with a Diploma after having successfully completed the second year.

Requirement:

(((Number of grades 'C' or better from[Language & Literature, advanced Mathematics, General Mathematics] is greater than or equal 2)

And (Grade for[Biology] is greater than or equal 2))

And (Grade for[best subject from[Physics, Chemistry]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 2.5))

School Leaver Quota:

60. 30 male and 30 female students from all provinces.

Estimated Yearly Fee:

K4, 996.00

UNRE 1/4 NON TESAS: Bachelor in Sustainable International Tourism (2019)

This is a 4 year full time undergraduate course. Students successfully completing the 2nd year may graduate with a Diploma. The program covers how the international tourism industry operates & can be managed sustainably in PNG. Modules include: sustainable tourism; social & ecological impacts; working with communities & other industries; meeting customer expectations, care & concerns; market sustainability; visitor management; hospitality & catering; security; ecotourism; & entrepreneurship.

Requirement:

(((Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, General Mathematics] is greater than or equal 2)

And (Grade for[Economics] is greater than or equal 2))

And (Grade for[best subject from[History, Geography]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 3.0))

School Leaver Quota:

10 students. 4 male and 6 female students from all provinces

Estimated Yearly Fee:

K4, 996.00

UNRE 1/5 NON TESAS: Bachelor in Sustainable Tropical Forestry (2019)

This is a four year full time undergraduate course. Students are selected for entry into the third year of the Degree programme based on their marks in the second year of the Diploma in Sustainable Tropical Forestry which must equal or exceed 70%. High achieving students can gain an honours degree after completing a dissertation in year four.

Requirement:

(((Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, General Mathematics] is greater than or equal 2)

And (Grade for[Biology] is greater than or equal 2))

And (Grade for[best subject from[Physics, Chemistry]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 2.8))

School Leaver Quota:

10 students from all provinces

Estimated Yearly Fee:

K4, 996.00

UNRE 1/6 NON TESAS: Bachelor in Sustainable Livestock Production (2019)

This is a four year full time undergraduate course. Students are selected for entry into the third year of the Degree programme based on their marks in the second year of the Diploma in Sustainable Livestock Production which must equal or exceed 70%. High achieving students can gain an honours degree after completing a dissertation in year four.

Requirement:

(((Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, General Mathematics] is greater than or equal 2)

And (Grade for[Biology] is greater than or equal 2))

And (Grade for[best subject from[Physics, Chemistry]] is greater than or equal 3)

And (Grade Point Average for [all subjects] is greater than or equal 2.8))

School Leaver Quota:

10 students. 6 male and 4 females from all provinces

Estimated Yearly Fee:

K4, 996.00

TECH 6/21 Diploma in Tourism & Hospitality Management (2019)

Tourism & Hospitality Management is a Diploma program offered at the college for two years. If is divided into four stages. Stages 1 & 2 are in Year One and Stages 3 & 4 in Year Two. Practical aspect of the program is done in Year Two. Grade 12 students applying must check that they have B in Language & Literature, General Maths and Advance Maths and C+ in T&H subjects. The other requirements is C+ in Computing and History.

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.5)
And (Grade for[Language & Literature] is greater than or equal 3)
And (Grade for[General Mathematics] is greater than or equal 3)
Or (Grade for[Advanced Mathematics] is greater than or equal 2)
And (Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:

50 nonresidential students from Southern Region Only.

Estimated Yearly Fee:

N/A

TECH 6/33 Diploma in Business Studies (2019)

Under the Business Studies program, the following courses are offered at the Diploma level. Stages 1 & 2 are done in year 1 while stages 3 & 4 in year 2.

1: Accounting; 2: Management; 3: Human Resources Management; 4: Office Administration; 5: Information Technology.

The Accounting program has been accredited by University of Papua New Guinea. The College offers two years accounting program and UPNG selects them, if they meet their requirements for year 3 & 4 Degree in Accounting.

Requirement:

(Grade Point Average for [all subjects] is greater than or equal 2.5)
And (Grade for[Language & Literature] is greater than or equal 3)
And (Grade for[General Mathematics] is greater than or equal 3)
Or (Grade for[Advanced Mathematics] is greater than or equal 2)
And (Grade for[worst subject from[Geography, History, Economics, Information Communication Technologies, Business Studies, Accounting]] is greater than or equal 2)

School Leaver Quota:

150 nonresidential students from Southern Region only

Estimated Yearly Fee:

N/A

Port Moresby Technical College

TECH 5/16 TTC Panel Beating & Spray Painting (2019)

Auto body Repair & Refinishing Offering NC1, 2, 3 in ABR&R.

NC1, 2 duration for 40 weeks and NC3 duration 30 weeks.

Requirement:

Number of grades 'C' or better from[General Mathematics, Advanced Mathematics, Applied Science, Chemistry, Language & Literature, Applied English, Biology] is greater than or equal 4

School Leaver Quota:

30 students from all provinces

Estimated Yearly Fee:

N/A

TECH 5/37 TTC Electrical Trades (2019)

Electrical Offering - National Certificate 1,2,3,4 & Diploma in ELELCTRICAL Engineering (Power Stream/Electronics Instrumentation)

NC1/2 Duration of 40 weeks semester course for 1 year. NC3 30 Weeks and NC4 and Diploma course for 40 weeks.

Requirement:

(Number of grades 'C' or better from[Advanced Mathematics, Physics] is equal 2)
And (Number of grades 'C' or better from[Language & Literature, Applied English, Applied Science, Chemistry, Biology] is greater than or equal 3)

School Leaver Quota:

75 students from all provinces

Estimated Yearly Fee:

N/A

TECH 5/7 TTC Print & Composing (2019)

Printing Offering National Certificate 1,2,3,4 and Diploma in Graphics Arts.

NC1,2, duration for 40 weeks 1 year semester course. NC3 30 WEEKS. NC4 Diploma 1 year course.

Requirement:

Number of grades 'C' or better from[General Mathematics, Advance Mathematics, Chemistry, Language & Literature, Biology, Economics, History, Geography, Geology] is greater than or equal 4

School Leaver Quota:

30 students from all provinces

Estimated Yearly Fee:

N/A

Sonoma Adventist College

SAC 1/10 NON TESAS: Advanced Diploma of Ministry and Theology (2019)

The program is a three-year full-time equivalent for intending ministers of the Seventh-day Adventist Church. The program is designed primarily to prepare ministers and other skilled pastoral personnel for service in the Adventist Church in the oceanic countries of the South Pacific. It provides a foundation for ordination to pastoral ministry and for later specialization and graduate studies

Requirement:

Grade Point Average for [all subjects] is greater than 2

School Leaver Quota:

35 students from all provinces

Estimated Yearly Fee:

K13, 500.00

SAC 1/4 Diploma in Tropical Agriculture (2019)

The Diploma in Tropical Agriculture is a six semester three year full-time program with emphasis on agricultural practices and issues relevant to Papua New Guinea and other oceanic countries of the South Pacific, such as principles of crop production, animal science, natural resources and conservation, soil science, rural extension, agricultural economics, livestock management, agricultural machinery maintenance, marketing and rural sociology.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

And (Number of grades 'C' or better from[Physics, Chemistry, Biology] is greater than or equal 1)

School Leaver Quota:

30 students from all provinces

Estimated Yearly Fee:

K12, 700.00

SAC 1/5 Diploma in Business (2019)

The 2 year Diploma in Business program is affiliated with Pacific Adventist University (PAU) School of Business, and is designed as a four semester full-time study program. The broad aim of this program is to prepare students for employment in accounting, computing and financial management positions in the Church and in its various subsidiary organizations, as well as in the wider business professional community. In this context the course seeks to integrate values with sound principles.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:

90 students from all provinces

Estimated Yearly Fee:

K12, 700.00

SAC 1/7 Diploma in Building (2019)

The Diploma in Building program is a six semester three year full-time program. The program aims to develop well-groomed quality building technicians, estimators, projects supervisors, project managers and draftsman with content-based knowledge, well-informed aptitudes, skills and experiences to fit well into the building, architectural and drafting field of employment.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

And (Number of grades 'C' or better from[Physics] is equal 1)

School Leaver Quota:

45 students from all provinces

Estimated Yearly Fee:

K12, 700.00

SAC 1/8 Bachelor of Education (Primary) (2019)

The Bachelor of Primary Education program is affiliated with the School of Education at Pacific Adventist University. It is a four year full-time course aimed at graduating competent young primary school teachers with firm Christian values and principles.

Requirement:

(Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:
80 students from all provinces

Estimated Yearly Fee:
K13, 500.00

SAC 1/9 Bachelor of Education (Early Childhood) (2019)

The Bachelor of Primary Education with Major in Early Childhood is also affiliated with the School of Education at Pacific Adventist University. It is a four year full-time course aimed at graduating competent Early Childhood teachers with firm Christian values and principles.

Requirement:
(Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:
30 students from all provinces

Estimated Yearly Fee:
K13, 500.00

Southern Cross University

SCU 1/1 NON TESAS: Bachelor in Business (2019)

The Bachelor of Business will give you the practical skills for business decision-making in the modern business context and the capability to recognize and act on opportunities for a future different to today. As a student you will learn foundational business principles in law, accounting, economics, management and statistics and more, and also choose to pursue specialist knowledge from a diverse range of majors.

Requirement:
((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And (Grade Point Average for [all subjects] is greater than or equal 2.5)

School Leaver Quota:
400 Nonresidential students from all provinces.

Estimated Yearly Fee:
K20 000.00

SCU 1/2 NON TESAS: Bachelor in Information Technology (2019)

The Bachelor of Information Technology, with a major in user experience, puts you at the heart of the field that is driving our world forward. Whether you want to be a software developer, design multimedia experiences, or develop smart systems for the future, this degree will give you the technical, analytical and creative skills to develop solutions, innovate and be successful the information economy.

Requirement:

((Grade Point Average for [all subjects] is greater than or equal 2.5)
And (Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 2))
And ((Grade for[Advance Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 3))
And (Grade for[worst subject from[all subjects]] is greater than or equal 2)

School Leaver Quota:
200 Nonresidential students from all provinces.

Estimated Yearly Fee:
K20 000.00

St. Barnabas School of Nursing

NURS 11/1 Diploma in General Nursing (2019)

Requirement:

(Number of grades 'C' or better from[Language & Literature, Advanced Mathematics, General Mathematics, Chemistry, Biology] is greater than or equal 3)

School Leaver Quota:
N/A

Estimated Yearly Fee:
N/A

St. Peter Chanel Catholic College of Secondary Teacher Education

SPC 1/1 Bachelor in Education - Pre-Service (Mathematics & Science) (2019)

The undergraduate course is a four year program which will prepare competent and committed secondary school teachers. The first year is a Foundation Year; all students will study Biology, Chemistry, Physics, Mathematics, Professional Studies, Religious Education, Language and Information Technology (IT). After completing their first year, students will have a clear path of study for years two, three and four. They will select a major and a minor area of study in Maths or Science.

Requirement:

((Number of grades 'C' or better from[Advanced Mathematics, General Mathematics] is greater than or equal 1)
And (Number of grades 'C' or better from[Language & Literature, Biology, Chemistry, Physics] is greater than or equal 2))

School Leaver Quota:

90 students. 45 male and 45 female students from Southern Region, West Sepik, Madang, and NGI Region

Estimated Yearly Fee:

K9000.00

University of Goroka

UOG 1/10 STAT-P REQUIRED! Bachelor of Arts in Religious Education & Personal Development (Pre-service) (2019)

The design of this program is informed and shaped by the curriculum principles from the National Curriculum statement. The unique contribution of Personal Development & Religious Education promotes the development of the person as a whole person in terms of social, mental, physical and spiritual health. The intended outcome is to promote self-understanding, personal and interpersonal skills, values and attitudes in citizenship, conflict management, respect, healthy and peaceful living.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 2.5)
And (Grade for[Language & Literature] is greater than or equal 3))
And (((Grade for[General Mathematics] is greater than or equal 2)
Or (Grade for[Advanced Mathematics] is greater than or equal 2))
And (Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1)))
And (Total STAT P Score is greater than 0)

School Leaver Quota:

15 students from all provinces

Estimated Yearly Fee:

N/A

UOG 1/11 STAT-P REQUIRED! Bachelor of Arts Education (Pre-service) (2019)

The Bachelor of Education program prepares students for teaching careers in secondary schools in the Pacific region. This course aims to integrate Christian values with sound teaching principles. UOG trained teachers maintain a critical balance between theory and practice in order to acquire an appropriate level of professional confidence and skills necessary to direct their own classrooms effectively. Graduates are eligible to apply for registration as teachers in Pacific countries.

Requirement:

(((Grade Point Average for [all subjects] is greater than 2.8)
And (Grade for[Language & Literature] is greater than or equal 3))
And (((Grade for[General Mathematics] is greater than 2)
Or (Grade for[Advanced Mathematics] is greater than or equal 2))
And (Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1)))
And (Total STAT P Score is greater than 0)

School Leaver Quota:

150 students from all provinces.

Estimated Yearly Fee:

N/A

UOG 1/12 STAT-P REQUIRED! Bachelor of Agriculture Extension (Pre-service) (2019)

This is a four year agriculture extension content degree program where the first year students do a Science Foundation Year together. There are a total of 34 content courses put together which must be completed successfully in order to graduate. There are two courses designed for field practical and a 6 Weeks Industrial Training (IT) in Year 3 and another 8 Weeks of Extension Fieldwork in Year 4. This IT exposure improves the content knowledge, and employment capability of our graduates.

Requirement:

((((Grade Point Average for [all subjects] is greater than or equal 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3)))
And ((Grade for[General Mathematics] is greater than or equal 2)
Or (Grade for[Advanced Mathematics] is greater than or equal 2)))
And (Total STAT P Score is greater than 0))
And (Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 2)

School Leaver Quota:

60 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/13 STAT-P REQUIRED! Bachelor of Science in Biology (Pre-service) (2019)

The BSc is a content degree program majoring in Biology. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

((((Grade Point Average for [all subjects] is greater than or equal 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3)))
And (Grade for[Advanced Mathematics] is greater than or equal 2))
And (Total STAT P Score is greater than 0))
And (Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 2)

School Leaver Quota:
20 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/14 STAT-P REQUIRED! Bachelor of Science in Chemistry (Pre-service) (2019)

The BSc is a content degree program majoring in Chemistry. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

((Grade Point Average for [all subjects] is greater than 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And ((Grade for[Advance Mathematics] is greater than or equal 2)))
And Total STAT P Score is greater than 0
And Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 3

School Leaver Quota:
20 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/15 STAT-P REQUIRED! Bachelor of Science in Physics (Pre-service) (2019)

The BSc is a content degree program majoring in Physics. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

((Grade Point Average for [all subjects] is greater than 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And ((Grade for[Advance Mathematics] is greater than or equal 2)))
And Total STAT P Score is greater than 0
And Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 3

School Leaver Quota:
20 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/16 STAT-P REQUIRED! Bachelor of Science in Mathematics (Pre-service) (2019)

The BSc is a content degree program majoring in Mathematics. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

((((Grade Point Average for [all subjects] is greater than or equal 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3)))
And (Grade for[Advanced Mathematics] is greater than or equal 2))
And (Total STAT P Score is greater than 0))
And (Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 2)

School Leaver Quota:
20 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/17 STAT-P REQUIRED! Bachelor of Agriculture Education (Pre-service) (2019)

This is a four year Agriculture Education degree program composed of 32 courses tailored to train students for Secondary Teaching. In the first year, students do the Science Foundation Year (SFY) with Minor Mathematics (B). Agriculture & Education courses together with enrichment courses are specifically packaged tailored to ensure the graduates are highly qualified to teach in Agriculture subjects at the Secondary Schools and Colleges.

Requirement:

((Grade Point Average for [all subjects] is greater than or equal 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And ((Grade for[General Mathematics] is greater than or equal 2)
Or (Grade for[Advance Mathematics] is greater than or equal 2)))
And Total STAT P Score is greater than 0
And Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 2

School Leaver Quota:
60 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/18 STAT-P REQUIRED! Bachelor of Science Education (Pre-service) (2019)

Direct employment with Teaching Service Commission by teaching at Secondary and High Schools in Papua New Guinea and Pacific. Possibility of employment with other education related agencies and NGO's. Teaching as specialized teacher in Mathematics, Physics, Chemistry, Biology, Computer Science and Environmental Science.

Requirement:

((Grade Point Average for [all subjects] is greater than or equal 2.6)
And ((Grade for[Language & Literature] is greater than or equal 2)
Or (Grade for[Applied English] is greater than or equal 3))
And ((Grade for[General Mathematics] is greater than or equal 2)
Or (Grade for[Advance Mathematics] is greater than or equal 2)))
And Total STAT P Score is greater than 0

And Number of grades 'C' or better from[Physics, Biology, Chemistry] is greater than or equal 2

School Leaver Quota:
100 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/19 STAT-P REQUIRED! Bachelor of Tourism & Hospitality Management (2019)

The Bachelor of Tourism and Hospitality Management (BTHM) is a 4 year fulltime degree program and the diploma (DTHM & DHOM) is a 2 years full time diploma program. The BTHM program focuses on three major disciplines namely Tourism, Hospitality and Management whereas the DHOM program focuses on two major disciplines Hospitality and Management. Each discipline contains two strands and number of courses that are significant for the program to meet the tourism industry demand in the country.

Requirement:
((Grade for[best subject from[Language & Literature, Applied English]] is greater than or equal 2)
And ((Grade for[Advanced Mathematics] is greater than or equal 2)
Or (Grade for[General Mathematics] is greater than or equal 2)))
And (Total STAT P Score is greater than 0)

School Leaver Quota:
30 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/20 STAT-P REQUIRED! Diploma in Tourism & Hospitality Management (2019)

The Diploma in Tourism and Hospitality Management is a 2 year diploma program aims to enhance students' knowledge & skills that are required by the tourism industries. It focuses on 3 disciplines; Tourism, Hospitality & Management. Students will be undergoing 'Hospitality Internship' in final year of study. Graduates find supervisory jobs in Tour companies, Travel agencies, Recreation, Leisure & Attraction centers, Tourism information centers, Hotels, Resorts, Motels, Catering companies etc.

Requirement:
(((Grade Point Average for [all subjects] is greater than 2.25)
And (Number of grades 'C' or better from[General Mathematics, Advanced Mathematics, Language & Literature] is equal 2))

And (Number of grades 'C' or better from[Physics, Chemistry, History, Geography, Biology, Geology] is greater than or equal 1))

And (Total STAT P Score is greater than 50)

School Leaver Quota:
30 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/21 STAT-P REQUIRED! Diploma in Hotel Operations Management (2019)

The Diploma in Hotel Operations Management (DHOM) is a specialized program for the people interested to pursue their career in hospitality industry. It is also an opportunity for the employees who work already in the hospitality sector looking for formal education to upgrade their educational qualification. The students graduating in the program 'Diploma in Hotel Operations Management' are also eligible to apply for the BTHM degree program

Requirement:

((Grade Point Average for [all subjects] is greater than 2.0)

And (Number of grades 'C' or better from[General Mathematics, Advanced Mathematics, Language & Literature] is equal 2))

And (Total STAT P Score is greater than 0)

School Leaver Quota:
20 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/6 STAT-P REQUIRED! Bachelor of Business Accounting (Pre-service) (2019)

Bachelor of Business Accounting (BBA) program addresses government's call to develop business-minded professionals that partners to socio-economic development of the country. A 4-year full-time program designed to provide demanding accounting knowledge & skills to prospective professional accountants who will make quality business decisions to meet the changing needs of managerial level & contribute to improve business performance.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 2.8)

And (Grade for[Language & Literature] is greater than or equal 3))

And (((Grade for[General Mathematics] is greater than 3)

Or (Grade for[Advanced Mathematics] is greater than 2))

And (Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1)))

And (Total STAT P Score is greater than 0)

School Leaver Quota:
70 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/7 STAT-P REQUIRED! Bachelor of Business Management (Pre-service) (2019)

Bachelor of Business Management (BBM) program contributes to develop skilled people needed by public & private sector organizations. It intends to develop Papua New Guineans become business-minded professionals equipped with knowledge & skills to manage the socio-economic development of the country. A 4-year fulltime program designed to provide demanding business, commerce, finance, banking, accounting & other related fields' knowledge & skills. BBM graduates will provide quality business decisions

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 2.5)

And (Grade for[Language & Literature] is greater than or equal 3))

And (((Grade for[General Mathematics] is greater than 3)

Or (Grade for[Advanced Mathematics] is greater than 2))

And (Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1)))

And (Total STAT P Score is greater than 0)

School Leaver Quota:
70 students from all provinces

Estimated Yearly Fee:
N/A

UOG 1/8 STAT-P REQUIRED! Diploma of Business Accounting (Pre-service) (2019)

The Diploma in Business Studies (Dip.BS) is a 2-year full-time program. It aims to provide the students preliminary but expansive background knowledge in business and commerce and the use of information technology wares. Students become aware of the respectable qualities of corporate human resource assets or efficient entrepreneurs. It also develops the students to think and act in such a perspective necessary in order for them to further a degree study in business and commerce in the future.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 2.1)
And (Grade for[Language & Literature] is greater than or equal 3))
And (((Grade for[General Mathematics] is greater than 3)
Or (Grade for[Advanced Mathematics] is greater than 2))
And (Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1)))
And (Total STAT P Score is greater than 0)

School Leaver Quota:

10 students from all provinces

Estimated Yearly Fee:

N/A

UOG 1/9 STAT-P REQUIRED! Bachelor of Arts in Psychology (Pre-service) (2019)

Psychology is the scientific study of mind and behavior. It is a popular area in media and in public and everyday life. It is a very vast field that includes mental process and actions in relationships, perception, sensation, memory and thought process, the assessment of aptitudes, attitudes and intelligence, the origins of emotions and personality development, and the process and effects of social communication and interactions with other people.

Requirement:

(((Grade Point Average for [all subjects] is greater than or equal 2.5)
And (Grade for[Language & Literature] is greater than or equal 3))
And (((Grade for[General Mathematics] is greater than 2)
Or (Grade for[Advanced Mathematics] is greater than or equal 2))
And (Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1)))
And (Total STAT P Score is greater than 0)

School Leaver Quota:

15 students from all provinces

Estimated Yearly Fee:

N/A

University of Goroka - Enga Campus

UOG 2/11 Bachelor of Arts - in English (2019)

The Bachelor of Education program prepares students for teaching careers in secondary schools in the Pacific region. This course aims to integrate Christian values with sound teaching principles. UOG trained teachers maintain a critical balance between theory and practice in order to acquire an appropriate level of professional

confidence and skills necessary to direct their own classrooms effectively. Graduates are eligible to apply for registration as teachers in Pacific countries.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.8
And Grade for[Language & Literature] is greater than or equal 3
And (Grade for[General Mathematics] is greater than 2
Or Grade for[Advance Mathematics] is greater than or equal 2)
And Number of grades 'B' or better from[Business Studies, History, Geography, Geology, Accounting, Economics] is greater than or equal 1

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

N/A

UOG 2/13 Bachelor of Science in Biology (2019)

The BSc is a content degree program majoring in Biology. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.8
And (Grade for[Language & Literature] is greater than or equal 2
Or Grade for[Applied English] is greater than or equal 3)
And Grade for[Advance Mathematics] is greater than or equal 2

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

N/A

UOG 2/14 Bachelor of Science in Chemistry (2019)

The BSc is a content degree program majoring in Chemistry. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.
Requirement:

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.8

And (Grade for[Language & Literature] is greater than or equal 2

Or Grade for[Applied English] is greater than or equal 3)

And Grade for[Advance Mathematics] is greater than or equal 2

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

N/A

UOG 2/15 Bachelor of Science in Physics (2019)

The BSc is a content degree program majoring in Physics. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.8

And (Grade for[Language & Literature] is greater than or equal 2

Or Grade for[Applied English] is greater than or equal 3)

And Grade for[Advance Mathematics] is greater than or equal 2

School Leaver Quota:

30 students from all provinces.

Estimated Yearly Fee:

N/A

UOG 2/16 Bachelor of Science in Mathematics (2019)

The BSc is a content degree program majoring in Mathematics. First year students do the Science Foundation Year (SFY) studies and continue to subsequent levels taking courses in the preferred discipline. The aim of the program is to provide graduates with the skills and knowledge required in the specific discipline for work in the private sector, Government or industries. The opportunities for post graduate studies are available at UOG and other Universities around the country.

Requirement:

Grade Point Average for [all subjects] is greater than or equal 2.8

And (Grade for[Language & Literature] is greater than or equal 2

Or Grade for[Applied English] is greater than or equal 3)

And Grade for[Advance Mathematics] is greater than or equal 2

School Leaver Quota:
30 students from all provinces.

Estimated Yearly Fee:
N/A

University of Papua New Guinea

UPNG 1/10 Science Foundation Year (2019)

1: Students must study ALL these 5 Subjects in Grade 12 to be considered for UPNG Science Foundation:

a) English [can either be Language & Literature or Applied English]; b) Advance Mathematics; c) Biology; d) Chemistry; e) Physics

The Grade Point Average (GPA) is computed for all 5 Courses.

2: The minimum required GPA for selection is 3.00

3: The School of Natural & Physical Sciences has 250 quota only.

Requirement:
(Number of grades 'B' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[Advance Mathematics] is equal 1)
And (Number of grades 'B' or better from[Physics, Chemistry, Biology] is equal 3)
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, Physics, Chemistry, Biology] is greater than or equal 3)

School Leaver Quota:
250 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/100 Bachelor of Arts in Anthropology & Sociology (2019)

Bachelor of Arts, majoring in Anthropology, Sociology and Archaeology

The program recognizes the diversity of cultures, varied world views and social systems that exist throughout the world. With relevant intra-school courses available, the contribution of the Anthropology, Sociology and Archaeology program is specially designed to provide a more rounded world - wide view of our social and physical environment for a more sustainable existence.

Requirement:
(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)

And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/101 Bachelor of Arts in Creative Arts (2019)

Bachelor of Arts, Majoring in Creative Arts (Arts & Design, Music, and Theatre Arts). The program provides student's with intellectual creative and intuitive catalysts central to creative processes in design, interpretation, performance and analysis. Upon being accepted, students can choose to take one of the three programs as a major study.

Requirement:

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 (Number of grades 'C' or better from[Language & Literature, Applied English]
is equal 1)
 And (Number of grades 'C' or better from[General Mathematics, Advance
Mathematics] is equal 1)
 And ((Number of grades 'C' or better from[Economics, History, Geography] is
greater than or equal 2)
 Or (Number of grades 'C' or better from[Physics, Chemistry, Biology] is
greater than or equal 2))
 And (Grade Point Average for [Language & Literature, Applied English,
Advance Mathematics, General Mathematics, Economics, History, Geography,
Biology, Chemistry, Physics] is greater than or equal 2.25)
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School Leaver Quota:
30 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/102 Bachelor of Arts in English Communication (2019)

Bachelor of Arts, majoring in English Communication. The program addresses current problems in the quality of formal expression in English language both in public and private sectors. With the in-depth knowledge of English Language, graduates will be enriched with proficiencies that will be internationally recognized.

Requirement:
(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'C' or better from[General Mathematics, Advance Mathematics] is equal 1)

And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.50)

School Leaver Quota:
15 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/104 Bachelor of Arts in Information & Communication Science (2019)

Bachelor of Arts, majoring in Information & Communication Science. An integrated program that provides wide range of Information related courses in the areas of Information and Knowledge Management, Archives and Records Management and Information Science to foster the development of an information culture, one that values the role of information in the development of a nation and its people.

Requirement:
(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/105 Bachelor of Arts in Journalism & Media Studies (2019)

Bachelor of Arts, majoring in Journalism & Public Relations. It equips students with skills for electronic and print media industries, public relations or marketing industries and publishing industries. It provides professional training for those who will become Public Relations Officers, Journalists and Media Specialists.

Requirement:
(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))

And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/106 Bachelor of Arts in Linguistic & Modern Language (2019)

Bachelor of Arts, majoring in Linguistic & Modern Language. The program focuses on areas in: Linguistics, Sociolinguistics, Language Communication, Literacy and Modern Languages namely; Tok-Pisin, HiriMotu, Japanese, Bahasa Indonesia and French.

Requirement:
(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.5)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/107 Bachelor of Arts in Political Science (2019)

Bachelor of Arts, majoring in Political Science. The program embraces a blend of traditional and modern analysis. It covers four main fields namely: PNG and South Pacific Politics, Political Philosophy, Comparative Politics, and International Relations. It provides students with a comparative perspective of political systems, a clear understanding of politics in the international arena and how the process of globalization will affect PNG.

Requirement:
(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/108 Bachelor of Arts in Psychology (2019)

Bachelor of Arts, majoring in Psychology. The program covers areas in Industrial/Organizational Psychology, Cross-cultural issues in Management, Consumer Behavior, Testing and Assessment, Social Psychology, and Organizational Behavior. It also supports Clinical and Counselling related courses.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:
N/A

UPNG 1/109 Bachelor of Arts in Population Studies (2019)

Bachelor of Arts, majoring in Population Studies. The program intends to facilitate and promote research and scholarship in human and physical geographies, population studies, and urban planning and to engender postgraduate research and scholarship in this academic discipline.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:
21 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/110 Bachelor of Arts in Social Works (2019)

Bachelor of Arts, majoring in Social Work. The program embraces critical analysis of social development issues relating to improving peoples' lives based on human dignity, social justice and equality and empowering people to be part of decision making and implementation process.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advanced Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:

21 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/111 NON TESAS: Diploma in Language and Communication (2019)

Diploma in Language and Communication. The program enables students to be exposed to different branches and interdisciplinary areas of Linguistics at first and second year level from a broad perspective.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'C' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'C' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'C' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.25)

School Leaver Quota:

21 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/112 Foundation of Business Management & Accounting (2019)

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And ((Number of grades 'B' or better from[General Mathematics] is equal 1)
Or (Number of grades 'C' or better from[Advance Mathematics] is equal 1))
And (Number of grades 'C' or better from[Accounting, Economics, Business Studies, Geography, History, Physics, Chemistry, Biology] is greater than or equal 2)
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Accounting, Economics, Business Studies, Geography, History, Physics, Chemistry, Biology] is greater than or equal 2.5)

School Leaver Quota:

220 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/113 Bachelor of Arts in Philosophy (2019)

Bachelor of Arts in Philosophy covers four broad categories of the subject, which include Epistemology; Logic; Metaphysics; and Ethics. Programs like: Psychology, Politics, Literature and History can be taken as a minor area of study.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:

10 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/114 Bachelor of Arts in Gender Studies (2019)

Bachelor of Arts, majoring in History. The program enables one to explain how PNG and the world came to be what they are now. Knowledge of history deepens our understanding of the present. Develops skills in collection of material, selection, organization into an argument, and enhances one's ability in the development of organizations in public and private sectors, and in civil society.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.75)

School Leaver Quota:

10 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/115 Bachelor of Arts in Literature (2019)

Bachelor of Arts in Literature covers three broad interests which include; emphasis on postcolonial literary studies; theory and criticism; emphasis on creative writing, editing, publishing, literary techniques and genre studies, literature and society, oral traditions and folklore.

Requirement:

(Number of grades 'C' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'C' or better from[General Mathematics, Advance Mathematics] is equal 1)
And ((Number of grades 'B' or better from[Economics, History, Geography] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 2.50)

School Leaver Quota:

15 students from all provinces

Estimated Yearly Fee:

N/A

UPNG 1/9 Bachelor of Law (2019)

Requirement:

(Number of grades 'B' or better from[Language & Literature, Applied English] is equal 1)
And (Number of grades 'B' or better from[General Mathematics, Advance Mathematics] is equal 1)
And (Grade Point Average for [Language & Literature, Applied English, Advance Mathematics, General Mathematics, Economics, History, Geography, Biology, Chemistry, Physics] is greater than or equal 3)
And ((Number of grades 'B' or better from[Economics, Geography, History] is greater than or equal 2)
Or (Number of grades 'B' or better from[Physics, Chemistry, Biology] is greater than or equal 2))

School Leaver Quota:

60 students from all provinces

Estimated Yearly Fee:

N/A

West New Britain School of Nursing

NURS 14/1 Diploma in General Nursing (2019)

To prepare nurses with Knowledge, skills and attitudes that will enable them to function competently and efficiently in Health Care delivery system.

- To provide an educational and professional basis for further career developments in nursing practice, Nursing education, leadership and Research.
- To prepare Nurses who can work collaboratively with other health professionals to promote and maintain family and community health in PNG.

Requirement:

(Number of grades 'C' or better from[Biology, Chemistry, General Mathematics, Advance Mathematics, Language & Literature] is equal 4)
And (Grade Point Average for [Biology, Chemistry, General Mathematics, Advance Mathematics, Language & Literature] is greater than or equal 2.5)

School Leaver Quota:

20. 15 students from NGI Region and 5 students from all provinces

Estimated Yearly Fee:

K11, 665.00
