



## TESTIMONIALS

“My experience as a postgraduate student at PNG University of Technology has enabled me to grow as an aspiring researcher in my respective field. Choosing to pursue a Master of Science in Agriculture, a two-year program, has given me the opportunity to gain a strong foundation about research, particularly about agricultural research, in PNG.”

Raylyn GENA

FOR any postgraduate student, it is important to select a research topic that is of interest to you and a supervisor that is not only specialized in that field, but can also be a great mentor to you. I was fortunate to have a wonderful supervisor who helped me a lot when it came to better refining and understanding my research topic. The first year is mostly coursework and has its own level of challenges but the courses benefit to build a strong foundation on how to better refine your research objectives and research plan. The second year is when the process of conducting

the research begins and mind you, it can be challenging, especially when I think back on my time conducting interviews with female resellers at the market and trying to be mindful of their time so that I don't interrupt their marketing hours. However, it was during those challenging times, that brought out the critical thinking and perseverance that helped build my interest as an aspiring researcher. I thoroughly enjoyed my time as a post-graduate student, building friendships with other students, exploring ideas and making memories.”



Lawi Siandu - Postgraduate Female's Hall of Residence

## INTERNATIONAL STUDENTS



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IT was a pleasure to learn and study at the Papua New Guinea University of Technology from 2018 -2020. Three (3) years of my life were dedicated towards vibrant, integrated and contextualized research in the area of Disaster Risk Reduction from a Geomatic Perspective using Fiji Islands

as case study. The social network and academic connections which was established during this intensive period of research has enabling collaborations between Fiji and Papua New Guinea at the moment. The high standard of guidance, comradeship and mentorship from the staffs at the Lands Surveying Department in school was incredible. Emara Ibu Post Graduate student families were fantastic, caring and supportive. Graduated with the Doctorate in Geomatic was the



“

I have had an exceptional experience in this great citadel of knowledge.

Oluwatobi Josiah  
AYODELE

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THE vibrant campus, dedicated academic and non academic staff, and diverse student body in which has provided me a rich atmosphere for learning and personal growth. Also, the facilities and resources provided has empowered me to explore my passion for my graduate program, coupled with the serenity of the campus that has further enhanced my well-being and broadened my equity, diversity and inclusion horizon. Above all, PNG University of

Technology has provided me an inspiring and supportive community that prepared me well for my future endeavors. Unequivocally, PNGUOT is living up to her vision statement as “To grow world class technocrats for the real world” and I am proud and glad to be one. God bless PNGUOT, Long live PNG. *Tenku tru lo olgeta. With so much love, Angra Simbu.... Viva Africa.*

milestone since it was the first ever for any Fijians. Education is more than a certificate, it is the development and implementation of all wholistic facets of humanity known as intellectual, psychological, social, spiritual and physical. Hence, these what I learnt from PNG UNITECH. At the moment, this PhD certificate had open doors to teach at two universities (University of the South Pacific and Fiji National University) in semester 1, 2022 which was a historic event as being a local and have two universities contracts. Nowadays, solving local issues and problems require local tailor-made solutions implemented by local people basically because they have the passion, zeal, heart and vision to uplift their societies. PNG UNITECH taught me to innovate and improvise the resources that are readily available for the betterment of our societies. Personally, all appreciation and respect directed towards the Almighty for his providence. Not forgetting, all the hard working, caring and intelligent administrative and academic staffs of the university for their indefatigable support. The Geomatic section especially to the brilliant supervisors. The beloved SDA church Sepik families for their spiritual support especially to the Sepik SDA student President and his great team. Thus, PNG UNITECH has everything essential for a wholistic development of any human being. If given opportunity, I will return as an academia to sustain the high-quality education of this beautiful, unique and peculiar university. God bless PNG UNITECH.

Joeli VARO (PhD)



PAPUA NEW GUINEA  
UNIVERSITY OF  
TECHNOLOGY

## FACULTY OF POSTGRADUATE STUDIES RESEARCH & INNOVATION



INFORMATION  
BROCHURE

More information can be obtained from the PNGUoT Website;  
[www.unitech.ac.pg](http://www.unitech.ac.pg)

Authorized by:  
Registrar-Veronica Thomas (Mrs.)  
Registrar



## WHAT WE OFFER

### Doctor of Philosophy (PhD - Research)

- ✓ Must have a Master degree in a field of study related to the subject of the proposed research.
- ✓ Proven track record of research
- ✓ More than 2 years' work experience
- ✓ Contact the Department to confirm a supervisor and other requirements before submitting your application

### Master of Philosophy (MPhil - Research)

- ✓ A merit degree or postgraduate diploma from a tertiary institution approved by the Postgraduate Studies, Research and Innovation Committee (PSR&IC), or
- ✓ A Bachelor degree of Honors standard (GPA 3.7 out of 5) from a tertiary institution approved by the PSR&IC
- ✓ Relevant first degree with an industry experience of more than two years

### Master of Science (Course - Work)

- ✓ A merit degree or postgraduate diploma from a tertiary institution approved by the Postgraduate Studies, Research and Innovation Committee (PSR&IC), or
- ✓ A Bachelor degree of Honors standard (GPA 3 out of 5) from a tertiary institution approved by the PSR&IC
- ✓ Relevant first degree with an industry experience of more than two years

### Executive Master of Business Administration (EMBA)

- ✓ A completed Bachelor Degree in any field, OR
- ✓ A minimum of five (5) years cumulative work experience in the public or private sector or both. In exceptional cases, running a successful own business may substitute for work experience.

### Master of Science in Urban and Regional Planning (Distance Mode)

- ✓ A Bachelor's degree in Science, Social Science or Engineering from a recognized university.



PNGuT Foreign Students Residence

Situated at the beautiful Taraka Campus in Lae, Morobe, Papua New Guinea.

## WHAT YOU NEED

The Application link opens in March and June of every year.  
To apply online, prepare the following documents;

1. **Research proposal (PhD &MPhil)**
2. **Certificate (s)**
3. **Transcript (s)**
4. **Two professional references, and all other necessary documents as stated on the Online Application Interface**

## PROGRAMS

### Doctor of Philosophy (PhD - Research)

Doctor of Philosophy in Agriculture  
Doctor of Philosophy in Applied Physics  
Doctor of Philosophy in Food Technology  
Doctor of Philosophy in Applied Chemistry  
Doctor of Philosophy in Architecture  
Doctor of Philosophy in Information Technology (IT)  
Doctor of Philosophy in Economics  
Doctor of Philosophy in Finance  
Doctor of Philosophy in Banking  
Doctor of Philosophy in Accounting  
Doctor of Philosophy in Management  
Doctor of Philosophy in Civil Engineering  
Doctor of Philosophy in Communication and Development Studies  
Doctor of Philosophy in Electrical and Communication Engineering  
Doctor of Philosophy in Forestry  
Doctor of Philosophy in Geomatics  
Doctor of Philosophy in Computer Science  
Doctor of Philosophy in Mathematics  
Doctor of Philosophy in Mechanical Engineering  
Doctor of Philosophy in Mining Engineering  
Doctor of Philosophy in Mineral Processing  
Doctor of Philosophy in Property Studies

### Master of Philosophy (MPhil - Research)

Master of Philosophy in Agriculture  
Master of Philosophy in Applied Physics  
Master of Philosophy in Food Technology  
Master of Philosophy in Applied Chemistry  
Master of Philosophy in Architecture  
Master of Philosophy in Economics  
Master of Philosophy in Finance  
Master of Philosophy in Banking  
Master of Philosophy in Accounting  
Master of Philosophy in Management  
Master of Philosophy in Electrical and Communication Engineering  
Master of Philosophy in Civil Engineering  
Master of Philosophy in Communication and Development Studies  
Master of Philosophy in Forestry  
Master of Philosophy in Information Technology  
Master of Philosophy in Mathematics  
Master of Philosophy in Computer Science

## PROGRAMS

Master of Philosophy in Mining Engineering  
Master of Philosophy in Mineral Processing  
Master of Philosophy in Geomatics  
Master of Philosophy in Property Studies  
Master of Philosophy in Surveying

### Master Program (Course - based)

Master of Science in Agriculture  
Master of Science in Applied Chemistry  
Master of Science in Applied Physics with Electronics & Instrumentation  
Master of Science in Climate Change & Renewable Energy Access (MREA)  
Master of Technology in Exploration Geophysics  
Master of Applied Economics  
Master of Science in Accounting & Finance  
Executive Master of Business Administration (EMBA)  
Master of Business Administration (MBA)  
Master of Engineering in Communication Engineering  
Master of Engineering in Civil Engineering  
Master of Science in Solid waste and Resource Management  
Master of Applied Mathematics  
Master of Engineering in Mechanical Engineering  
Master in Communication Studies (MCS)  
Master of Science in Remote Sensing and GIS (Distance Mode)  
Master in Architecture  
Master of Construction Management



## CONTACT US

Central Fax: (675) 475 7667  
Email: [info.pgs@unitech.ac.pg](mailto:info.pgs@unitech.ac.pg)  
Website: [www.unitech.ac.pg](http://www.unitech.ac.pg)

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PAPUA NEW GUINEA  
UNIVERSITY OF TECHNOLOGY  
FACULTY OF POSTGRADUATE  
STUDIES RESEARCH  
& INNOVATION

Private Mail Bag  
Lae 411,  
Morobe Province  
Papua New Guinea