

PCC Agricultural Science Implements Hydroponics Gardening System



PCC Agricultural Science program has been successful using hydrophonic non-circulating gardening system by growing six lettuce at once in a styrofoam container. The gardening system can hold up more than eight containers. Using an indoor lighting of 20 watts LED light and liquid nutrients the indoor garden can grow lettuces with a 30 days harvesting period.

Associate Professor of Agricultural Science Fredrick Ikertang said, the system is soil-less and save water gardening that also supports the initiatives of climate change and food security in Palau.

LRC/AANAPISI PROGRAM Available services to students In-Person Tutoring: Mon & Wed - 8am to 5pm T & Th - 1pm to 5pm Computer Lab: Mon - Fri - 8pm to 5pm Counseling: Mon to Fri - 8pm to 5pm Online Tutoring: Call for appointment @ 488-3073 PCC Courses Taught Using Synchronous Learning Platform



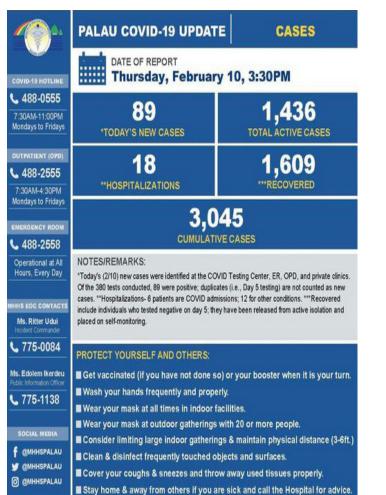
Despite the rapid spread of COVID-19 omicron variant in our community, PCC faculty continues to teach using synchronous and asynchronous learning platform.

PCC Associate Professor of English William T. Mitchell and Associate Professor of Math Epimachus Moses remote teaching using synchronous learning platform for their students.

Asynchronous learning allows instructors to lecture, provide needed reading, assign homework, and other learning materials at any time during a one- or two-week period.

Instructors also employ the asynchronous learning by having students learn from short videos and submitting assignments online in order to receive feedback.

Palau Community College is an accessible comprehensive public educational institution helping to meet the technical, academic, cultural, social, and economic needs of students and communities by promoting learning opportunities and developing personal excellence.



UPDATED ISOLATION & SELF-MONITORING GUIDANCE MINISTRY OF HEALTH & HUMAN SERVICES (MHHS)

Due to the changing nature of the COVID-19 cases in Palau, the following changes have been made to isolation and quarantine/ self-monitoring measures.

NEW GUIDELINES FOR ISOLATION (POSITIVE CASES OF COVID-19)

Everyone with COVID-19 must isolate to help prevent spreading it to others. For the next 5-10 days, do the following:

- 1. Wear a mask at all times for 10 days, indoors and outdoors.
- Take measures to prevent the spread to others.
 Stay at home (or at a designated facility) and
- away from others.
- Tell your close contacts that they have been exposed. They need to follow instruction on Self-Monitoring (see information on the right).
- Follow advice and guidelines from MHHS for Isolation.
- Ending Isolation:

 (WITH TEST) isolation can end on Day 5 if you
 - test registive on Day 5 (or later) AND you do not have any lever for at least 24 hours, with improving symptoms. Continue weaking a mask at all times and avoid large gatherings for 5 more days.
 - II. (WITHOUT TEST) If no test was conducted on Day 5 or results were positive, isolation can end on Day 10 if symptoms are not present.
- C 24/7 Energency Room (BP): 408-1558 0 440-0559

NEW GUIDELINES FOR QUARANTINE/ SELF-MONITORING (CLOSE CONTACTS)

Persons who are exposed to someone with COVID-19 must self-monitor their health for 10 days. If you were exposed, you could be infected and spread the virus, even if you feel well and have no symptoms or you had a negative test result in the beginning. For the next 10 days, do the following:

- 1. Wear a mask at all times for 10 days
- 2. Avoid large gatherings or activities.
- Engage in essential activities only (working, getting food, banking, seeking medical attention).
- Monitor your symptoms (runny nose, sore or seratchy threat, headache, body aches, fatigue, shortness of breath, nausea, vomiting, etc).
- If you develop symptoms (even just a mild one), isolate yourself and seek medical advice or attention.
- Consider testing, especially if you are at increased risk for severe illness or live with someone who is, in order to get medical attention as needed.
- 7. Follow advice and guidelines from MHHS on How to Quarant ine/Self-Monitor.

MHHS COVID-19 HOTLINE: 488-0555

Conservation

PCC Welcomes New Secretary at the Office of the President



Palau Community College (PCC) would like to welcome the new Secretary at PCC Office of the President Ms. Leo Chrisia Ilong Eledui. Ms. Eledui graduated from PCC in 2021. She holds an Associate

Leo Chrisia Ilong Eledui

of Science degree in Tourism & Hospitality-Hotel Management.

AG Intern Shiera Mungwaath Transfers Lettuces from Growing Tray



PCC Agricultural Science intern student Shiera Mungwaath assist in seperation and transfering of lettuces to styrofoam containers for the hydroponics indoor gardening system.

Agriculture program is trying out six different types of lettuces using the same gardening method. This is a pilot project for the program.

The benefits of using hydroponics gardening is being able to control the climate and the environment especially indoor area. Use minimal space and room area for growthe system to grow lettuces. This is an alternative method from traditional organic gardening which requires less maintenance.

<u>REMINDER!!</u>

To All Faculty & Staff

If you have taken COVID-19 booster shot and/or COVID-19 Antigen Test, Please provide these information to Human Resource Office.

Thank you!

BITSAND PIECES...

Tan Siu Lin PCC Library

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Monday to Thursday	7:30AM - 7PM
Friday	7:30AM - 5PM
Saturday	9:00AM - 6PM
Sunday & Holiday	CLOSED

For more information, call: 488-3540.

Available to Interested <u>Readers</u>: Pacific Science Magazine

A Quantry Decourd to the Biological and Physical Sections of the Parific Region Volume 75 • Number 4 • October 2021

PACIFIC SCIENCE



Official Journal of the Pacific Science Association

Pacific Science is an international, multidisciplinary journal reporting research on the biological and physical sciences of the Pacific basin. It focuses on biogeography, ecology, evolution, geology and volcanology, oceanography, paleontology, and systematics.

Academic Calendar

February 07 Non-instructional day- no classes

> March 15 Holiday: Youth Day

News/Stories Wanted

Mesekíw's News welcomes stories/ articles/announcements from students, faculty, and staff. Submission deadline is Wednesday at 4:30 p.m. in hard and/ or electronic copies to tchuziet@palau. edu or tchuziet@gmail.com.

Articles from MOC/PCC Alumni are also welcome.

Please call *488-2470/2471* (extensions *251, 252*, or *253*) for more information.





PUBLIC NOTICE

The public is hereby informed that the Palau Community College will be accepting sealed proposals from interested businesses /companies to supply **Two (2) 24 to 26 seater school bus to transport PCC students.** Bid specifications may be obtained by contacting Ms. Debbie O. Ngiraibai, Director of Finance at the address noted at the bottom of this notice, or it can be retrieved at the College's website at https://pcc.palau.edu/about/finance/.

Request for Proposal No: 2022 – RFP - 001

Public Notice: January 12, 2022 – February 25, 2022

Bidding Period: January 12, 2022 - February 25, 2022

Opening Date: <u>February 28, 2022</u> Time: <u>10:00am</u> Place: <u>Palau Community College - Business Office</u>

Proposals or offers may be submitted to Palau Community College located in Medalaii, Koror. It can also be sent either electronically or mailed to the address noted below. Request for Proposal Number must be clearly marked on the outside of the envelope and addressed to the Director of Finance.

Palau Community College reserves the right to extend the opening date and also reserves the right to cancel or modify this notice and the offering in any manner.

Palau Community College Administration & Finance Department P.O. Box 9 Koror, Palau 96940 Ph. (680) 488-2471 Fax. (680) 488-2447 E-Mail: <u>debbien@palau.edu</u>

2021-2022 PCC BASED SCHOLARSHIP APPLY NOW!

DAVID W. SHIPPER MEMORIAL SCHOLARSHIP

DEBBIE O. NGIRAIBAI BUSINESS ACCOUNTING SCHOLARSHIP

> MATSON NAVIGATION COMPANY INC. SCHOLARSHIP

MOYLAN'S INSURANCE SCHOLARSHIP

PIERANTOZZI SCHOLARSHIP

PRINCE LEBUU SCHOLARSHIP

TERRY T. NGIRMANG NURSING SCHOLARSHIP

YAMAZAKI RENGIIL MEMORIAL SCHOLARSHIP

APPLICATIONS ARE AVAILABLE AT THE PCC Development Office. For more information About the PCC-Based Scholarships:

CONTACT: DEVELOPMENT OFFICE @ 488-2470/2471 EXT. 252 OR 253

SUBMIT COMPLETE APPLICATION TO Development office by February 25, 2022

PCC Endowment VACANCY ANNOUNCEMENT **Celebrating Birthdays** February 11-20, 2022 (1) Computer Technician **INVEST IN THE FUTURE** (Computer Service Office) salary ranges from \$13,081 - \$23,230 per annum TO SUPPORT, **CONTACT US TODAY!** (2) Director of Library Services (Administration) salary range: \$18,730 - 33,262 per annum (3) Instructor Assistant - Small Engine P.O. BOX 9 Koror, Palau PCC Education and Training Department/ Demy Emesiochel Academic Affaris Division) depending on 96940 qualifications and work experience salary range: \$12,653.00 - 22,349 per annum (4) Security Service Officer Phone: 488-2470/2471 (ext. 251/253) Multi-Species Hatchery - CRE Department depending on qualifications and work experience salary range: \$9,267.00 - 16,457.00 per annum e-mail: tellei@palau.edu (5) Math Instructor Vena Georg Learning Resource Center If you want to join the Bi-Weekly Student Services Allotment Program, contact us NOW! depending on qualifications and work experience salary range: \$14,802 - 22,000 per annum VACANCY ANNOUNCEMENT CON'T (6) Instructor Assistant - Auto Mechanics (Academic Affairs) FIND PCC ONLINE FOR MORE INFORMATION salary ranges from \$12,653 - \$22,349 per annum (8) Administration Department (Business Office) Accounting Technician (Purchase Order-Technician (7) Part-time Tutors Annual salary range: \$9,913.00 - \$16,954.00 PCC Talent Search Program salary range: \$500 - 1,200 per annum (9) Cook School Year 2021-2022 Administrative Department (Food Service) Federally funded program salary ranges from \$8,502.00 - \$15,098.00 http://www.palau.edu (10) Senior Research Assistant (PCC Cooperative Research & Extension) salary range: \$12,001 - \$21,312 per annum Follow us on ALUMNI NOTES Palau Community College

BRETT EUNGEL **ELECTRICAL TECHNOLOGY**



Brett Eungel is a graduate of Palau Community College in 2020 with Assoicate of Applied Science in Electrical Technology. He is currently employed at MOE Melekeok Elementary School.

Mesekíu's News Palau Community College UMNI

showcases MOC & PCC alumni who are positive role models and contribute to the quality of life in their local communities.

If you are that Alumna/Alumnus or know someone who is, please contact the PCC Development Office at telephone numbers 488-2470/2471 (extensions 251, 252, or 253).

We would like to feature you in future Mesekín's News issues.

DUE TO COVID-19 PANDEMIC, PCC IS PROVIDING FREE PNCC PREPAID AIRTIME. STUDENTS CAN PICK UP THEIR AIRTIME CARDS a Institutional Research & Evaluation Office (IREO) or Call Cecilia Olikong @ 488-2470 ext. 250 **EMAIL:** ceciliao@palau.edu for more information

ATTENTION STUDENTS!!!





Facebook Page