

November 11, 2022

To Dean of Academic Affairs

From : CPC Chairman _ / tot

Subject: 2020 - 2024 General Catalog Addendum #5

The following are changes for the 2020 - 2024 General Catalog.

- 1. The following courses have been deleted:
 - CJ204 Police Report Writing
 - HP103 Elementary PE
 - TH104 Open Water Dive
 - TH206 Advanced Open Water Dive
 - TH218 Food and Beverage Cost Control and Purchases
- 2. The following courses have prerequisite changes:
 - CJ222 Introduction to Criminal Investigation the prerequisite changed to CJ212.
 - CPH101 Principles and Ethics of Public Health the prerequisite of EN100 is now a **co-requisite** rather than a prerequisite.
 - CPH105 Integrated Health Services Management the prerequisite of EN100 is now a **co-requisite** rather than a prerequisite.
 - CPH163 TopicsinEmergencyResponse the prerequisite changed to **CPH101**
 - EN189 Elements of Literature the prerequisite changed to a grade of C or better in both EN112 and EN109.
 - HP185 Basic Nutrition the prerequisite changed to **none**.
 - SC109 Principles of Biology the prerequisite changed to **none**.
 - SC205 Physics I the prerequisite has changed and a co-requisite has been added. It has been changed to: prerequisite: SC119 and MA111; corequisite: MA112.
 - SC206 Physics II the prerequisite has changed and a co-requisite has been added. It has been changed to: **prerequisite:** SC205; **corequisite:** MA221.

3. The following courses have description changes:

BA123 Applied Business Mathematics: This course introduces students to various computational skills commonly used in business and finance, such as payroll, inventory, ration and percent and time value of money. Students will utilize practical applications of these concepts, such as markup, markdown, trade discount, simple and compound interest, and annuities. Pre: none (3 credits lec)

EN114 Advanced Composition: This course provides practice in skills needed for both academic and research writing. Students use methods of generating ideas to adequately narrow down topics and produce relevant supporting ideas for topics. Throughout the course, students gather information from primary and secondary source materials to support their research papers. Enhancing critical thinking skills, students will critique and analyze collected evidence, and incorporate paraphrased, summarized, and quoted information from source materials into their thesis-driven research papers. Proper paper format, source documentation, and editing and revising skills will also be enhanced. Pre: Grade of C or better in both EN112 and EN109 (3 credits lecture)

GE126 Principles of Electronic Communication Systems: This course is designed to provide the students a comprehensive understanding of the principles of electronic communication systems. It covers principles of radio communication, troubleshooting of AM/FM radio receivers, radio transmitter circuit and some activities in local-area networking. Pre: GE114, GE115, and ET103 (2 credits lec, 1 credit lab)

GE212 Robotic 2: This course will give the students a comprehensive understanding of the mechanics of Underwater ROV (UUV) and Aerial ROV (UAV). It will also give the students a unique experience in assembly, electrical wirings, system installations, setup and configuration of RC controller, and programming the microcontroller to move motors and other signaling devices of ROV. Student will also engage in sending their assembled ROV on an actual mission to test its durability and reliability; do underwater surveying, land mapping, land surveying, or real-estate observations. Pre: GE116 and GE128 (1 credit lec, 2 credit lab)

GE215 Television Service and Repair: This course is designed to train students in servicing and repairing modern television receivers, such as LCD/LED/OLED TV and Plasma TV. It also includes the study of signals, channels, image production on the screen, operation of different TV boards, testing, checking of signals, failures and symptoms, and utilization of various test equipment necessary in circuit analysis and troubleshooting. Pre: GE116 and GE124 (2 credits lec; 1 credit lab)

TH222 Hotel Management: This course covers the fundamentals of management and their applications of hospitality service systems. The key concepts are knowledge of products, skills, and services of a guest-focused environment. The business organization, governing and organizational environments will be investigated. Different styles of management, the key roles a manager fills or plays, and the overall perspective of organizational behavior will be explored. Pre: EN109 and EN112 (3 credits lec)

4. The following courses have title changes:

CPH299 Field Studies is the revised title. PW240 Field Studies is the revised title.

- 5. The following courses have lecture/laboratory credit changes:
 - **GE116 Microcontroller** is now 1 credit lecture and 2 credits laboratory.
 - **GE217 Industrial Control Technology** is now 1 credit lecture and 2 credits laboratory.
 - MA157 Mathematics and Numeracy Teaching is now 1 credit lecture and 2 credits laboratory.
 - MA211 Mathematics for elementary Teachers is now 1 credit lecture and 2 credits laboratory.
 - TH201 Dining Room and Beverage Operations is now 1 credit lecture and 2 credits laboratory.
- 6. The following courses have description and lecture/laboratory credit changes

GE214 Audio Equipment Service and Repair: This course is designed to provide the students with the knowledge and skills in installing, operating, and servicing various audio equipment, circuits, and devices used in sound systems. It includes studies on the principles of operations of various audio equipment such as Mixer, Power Amplifier, Equalizer, Speaker, Microphones, and Synthesizer. The student will also engage in building a home stereo amplifier as a final project in this course. Pre: GE124 (1 credit lec; 2 credits lab)

GE222 Video Systems Repair and Maintenance: This course is designed to provide students with knowledge and skills required in servicing other video equipment, such as video projector, document camera, DVD video disk recorder/player, and installing security camera systems in commercial or residential areas. It covers the analysis of functional blocks, hook-up, electrical and mechanical alignments, disassembly and assembly procedures, replacements of parts, and troubleshooting techniques. Pre: GE214 and GE215 (1 credit lec; 2 credits lab)

GE223 PC Assembly, Maintenance & Repair: This course is designed to provide the students with the knowledge and skills required in PC assembly, upgrading, repair, and maintenance. It includes software maintenance, antivirus software installations, supporting backup files, and system troubleshooting. Pre: GE113 and GE115. (1 credit lec; 2 credits lab)

TH101 Food Production and Sanitation: This course will study the basics in food preparation, storage, and sanitation. Students will learn the basics in preparing menus featuring breakfast, lunch, and dinner entrees. The proper service of these menus will be demonstrated. Menu planning and operation, costing and catering will be discussed. Pre: none (1 credit lec; 2 credits lab)

TH110 Tour Guiding and Travel Planning: This course covers the basic principles and information of tour guiding, tour packaging and travel plans. It will expose students to environmental concerns, cultural product diversity and safety factors on land and at sea. Students will also develop a tour package and tour itineraries. Segments of the course will help student learn to set up rooms, flights and other means of transportation services for the purpose of contributing to memorable business/leisure activities. Pre: TH100 (3 credits lec)

TH118 Baking: This course will cover the skills necessary for work in the baking department of a hotel or restaurant. The basics in preparing bread, pastries and fine desserts will be presented and practiced. Pre: TH101. (3 credits lab)

7. The following course has a title, description and lecture/laboratory credit changes.

AB110 Basic Auto Body Repair This is an introductory course covering the basic principle of auto body repair. This course will focus on basic body panel alignment, car dents repair, patch-up rusted body panels, restore scratches, and faded paint repair to restore the car body panel. Students will practice roughing out, dinging, picking, filling, disc sanding, soldering, shrinking, welding, applying body filler, painting, car detailing, and thermoplastic repair. Pre: None (1 credit lec, 2 credit lab.)

8. The following is a new course for the Automotive Technology program. It replaces the MA101 Math for Mechanics course.

AT103 Mathematics for Automotive Mechanics – This is a course designed to improve skills, understanding, and application of concepts using practical problems relating to the following topics: whole numbers, fractions, decimals, percentage, measurement, conversions, Vernier caliper, micrometer, tape rule, and dial indicator, as they apply to the automotive trade. Prerequisite: none (2 credit lec, 1 credit lab)

9. The following course is a new course for Tourism and Hospitality program-Tour Services:

TH159 Advanced Diver – Students will acquire knowledge and skills to enable them to dive safely in the open water. The course is performance based where students will demonstrate mastery of the required skills and techniques needed for open water, adventurer, and advanced open water diver certification. Pre: HP181 or a Valid First Aid and CPR card (2 credits lab)

10. CJ200 Self Defense I has been renumbered to CJ101 Self Defense 1 and no longer has a prerequisite.

Program modifications for the Automotive Technology program, the Community and Public Health program, the Criminal Justice program, the Education program – Elementary Education and the Tourism and Hospitality program – Food and Beverage track, Hospitality Management track, Hotel Operations track, and Tour Services tracks have been attached to reflect the changes in courses that were added or deleted from the programs.

Approved ____ Disapproved

Deikola Olikong Dean, Academic Affairs 11. 11. 2011 Date

CC: College Board of Trustees

College President

President, Associated Students of Palau Community College

A copy of this addendum will be posted on the college website: www.palau.edu.

President, Faculty Senate Association President, Classified Staff Organization

Appropriate Bulletin Boards

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AUTOMOTIVE TECHNOLOGY PROGRAM MODIFICATION

Associate of Applied Science

		General Education Courses:	,
SS	100	Introduction to College	1
	100	0	3
HP		First Aid/CPR	2
SC	103		4
SS/H	UM (Core	3
			4 3 13
Requ	iired]	Program Courses:	
AT	101	Vehicle Operation	2
AT	103		3 3
AT	111	Drive Train Servicing	3
AT	112	Engine Servicing I	3
AT	113		
		Electronics	2
AT	121	Automotive Electricity	3
AT	122	Undercarriage Servicing	2 3 3 3
AT	126	Engine Servicing II	3
AT	212	Electronic Engine Management	3
AT	213	Automotive Computer Control	
		System	3
AT	221	Automotive Air Conditioning and	
		Comfort Heating	3
AT	222	Automatic Transmission	3
AT	223	Electronically Controlled	
		Transmission	3
AT	224	Traction Control	3
AT	228	Internship	4
			44
Othe	r Ren	uired Courses:	
AB	110		3
IT		Computer Literacy	
WE	110	Gas Welding and Cutting	3
44 1	110	ous wording and Cutting	2

Total Credits Required 66

CRIMINAL JUSTICE PROGRAM MODIFICATION

Associate of Science

Required General Education Courses HP 181 First Aid/CPR EN 112 Freshman Composition MA 103 Basic Mathematics SS 100 Introduction to College SS 129 Introduction to Sociology SC Core	Credits 2 3 1 3 4 16
Required Program Courses	
CJ 101 Self-Defense I	1
CJ 109 Physical Fitness and Training	1
CJ 111 Introduction to Criminal Justice	3
CJ 113 Juvenile Justice	3
CJ 115 Police Patrol Operations 3	
CJ 120 Introduction to Law Enforcement	3
CJ 121 Introduction to Corrections & Correctional Administration	3
CJ 122 Community Relations	
CJ 201 Self-Defense II	1 3 3 3 3 4 37
CJ 203 Introduction to Criminology	3
CJ 211 Criminal Law & Criminal Procedure	3
CJ 212 Legal Aspects of Evidence	3
CJ 222 Introduction to Criminal Investigation	3
CJ 224 Internship	4
	37
Other required courses	
Other required courses CS 100 Computer Literacy	2
EN 100 English Reading and Writing	3
EN 100 English Reading and Witting EN 109 Advanced Reading	3
Divito / Advanced reading	$\begin{array}{c} 3 \\ 3 \\ \frac{3}{9} \end{array}$

Total Credits: 62

COMMUNITY AND PUBLICH HEALTH PROGRAM MODIFICATION (CPH TRACK)

Require	Credits	
SS100	Introduction to College	1
IT100	Computer Literacy	3
MA103	Basic Mathematics	3
EN100	Basic Reading and Writing	<u>3</u>
		10

Required Pro	gram Courses – Community and Public Health Track	Credits
CPH 101	Principles and Ethics of Public Health	3
CPH 105	Integrated Health Services Management	3
CPH 111	Principles of Epidemiology	3
CPH 121	Environmental Prevention and Control of Diseases	3
CPH 131	Food and Nutrition in the Life Cycle	3
CPH 141	Principles of Health Promotion and Social Marketing	3
CPH 153	Principles of Social Health	3
CPH 162	Public Health Consequences of Disaster	3
CPH 212	Substance Abuse Control	3
CPH 213	Mental Health	2
CPH 222	Environmental Health	3
CPH 242	Communicable Diseases & Immunization	3
CPH 243	Family Health	2
CPH 244	Non-Communicable Diseases 1	2
CPH 245	Non-Communicable Diseases 2	2
CPH 253	Emergency Health	2
CPH 262	Epidemiological Surveillance & PHIS	2
CPH 272	Social Health	3
CPH 299	Field Studies	<u>4</u>
		52

Total: 62 credits

COMMUNITY AND PUBLICH HEALTH PROGRAM MODIFICATION (EM TRACK)

Require	Credits	
SS100	Introduction to College	1
IT100	Computer Literacy	3
MA103	Basic Mathematics	3
EN100	Basic Reading and Writing	3
		10

Required Pro	Credits	
CPH 101	Principles and Ethics of Public Health	3
CPH 105	Integrated Health Services Management	3
CPH 111	Principles of Epidemiology	3
CPH 121	Environmental Prevention and Control of Diseases	3
CPH 131	Food and Nutrition in the Life Cycle	3
CPH 153	Principles of Social Health	3
CPH 162	Public Health Consequences of Disaster	3
CPH 163	Topics in Emergency Response	3
CPH 164	Emergency Health Planning and Exercises	3
CPH 165	Emergency Health Risk Management	3
CPH 213	Mental Health	2
CPH 222	Environmental Health	3
CPH 242	Communicable Diseases & Immunization	3
CPH 243	Family Health	2
CPH 244	Non-Communicable Diseases 1	2
CPH 262	Epidemiological Surveillance & PHIS	2
CPH 272	Social Health	3
CPH 299	Field Studies	<u>4</u>
		51

Total: 61 credits

EDUCATION PROGRAM - ELEMENTARY EDUCATION TRACK

Required (General Education Courses	Credits
EN112	Freshmen Composition	3
HP181	First Aid/CPR	2
	Mathematics and Numeracy Teaching	3
	Intro. To Environmental Science	4
SS100	Introduction to College	1
SS119	Introduction to Psychology	<u>3</u> 16
		16
Required I	Program Courses:	
ED110		3
ED200	Integrating Technology into Teaching/Learning	3
ED205	Teaching/Learning in the Elementary Classroom	3
ED215	Exceptional Individuals	3 3 3 3 3
ED245	Reading in Content Areas	3
ED253	Diagnosis & Assessment in Education	3
ED280	Multicultural Education	3
ED292	Student Teaching – Elementary Education	$\frac{4}{25}$
		25
Other Req	uired Courses:	
EN157		
EN200	Teaching English Effectively	3
HI189	Palauan History & Culture	3
IT100	Computer Literacy	3
MA211	Math for Elementary Teachers	3
MU149	•	3 3 3 2 2 3 21
SS201	Human Growth & Development	3
		21

Total Credits Required: 62

TOURISM AND HOSPITALITY PROGRAM - FOOD AND BEVERAGE TRACK

Requ	ired Ge	neral Education Courses:	Credits
SS	100	Introduction to College	1
CO	110	Introduction to Communication	3
HI	179	History of Micronesia I OR	
HI	209	History of Micronesia II OR	
HI	189	Palauan History & Culture	3
MA	103	Basic Mathematics	3
SC	103	Introduction to Environmental Science	4
HP	181	First Aid/CPR	$\frac{2}{16}$
			16
Regu	ired Pro	ogram Courses for FOOD AND BEVERA	GES:
TH	100	Intro to Tourism & Hospitality	
TH	101	Food Production & Sanitation	3
TH	118	Baking	3
TH	201	Dining Room and Beverage Operations	3
TH	223	Internship	4
			3 3 3 4 16
Othe	r Requir	red Courses:	
BA	130	Accounting Principles I	3
BU	110	Introduction to Business	3
EN	112	Freshman Composition	3
IT	100	Computer Literacy	3
IT	105	PC Office Applications	3
JP	109	Conversational Japanese I	3
JP	119	Conversational Japanese II	3
HP	180	Personal & Social Health	3 3 3 3 3 3 3 2 29
HP	185	Basic Nutrition	3
OA	105	Customer Service Skills	2
			29

Total Credits Required: 61

TOURISM AND HOSPITALITY PROGRAM - HOSPITALITY MANAGEMENT TRACK

Requ	ired Ge	neral Education Courses:	Credits
SS	100	Introduction to College	1
EN	112	Freshman Composition	3
HI	179	History of Micronesia I OR	
HI	209	History of Micronesia II OR	
HI	189	Palauan History & Culture	3
MA	103	Basic Mathematics	3
SC	103	Introduction to Environmental Science	4
HP	181	First Aid/CPR	<u>2</u>
			16
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		ogram Courses for HOSPITALITY MANAGEMENT:	2
TH	100	Intro to Tourism & Hospitality	3
TH	101	Food Production & Sanitation	3 3
TH	201	Dining Room and Beverage Operations	3
TH	210	Housekeeping Management	3
TH	215	Front Office Operations	3 3
TH	217	Hotel Security and Facilities Management	3
TH	222	Managing for Quality in the Hospitality Industry	3
TH	227	Internship	4 25
			25
Oth	or Dogni	red Courses:	
BA	130	Accounting Principles I	3
BU	219	Human Resource Management	3
BU	220	Marketing	3
IT	100	Computer Literacy	3
JP	100	Conversational Japanese I	3
JP	119	Conversational Japanese II	3 3 3 3 2 20
OA	105	Customer Service Skills	2
UA	103	Customer Service Skills	20
			20

Total Credits Required: 61

TOURISM AND HOSPITALITY PROGRAM - HOTEL OPERATIONS TRACK

Requ	uired G	eneral Education Courses:	Credits
SS	100	Introduction to College	1
CO	110	Introduction to Communication	3
HI	179	History of Micronesia I OR	
HI	209	History of Micronesia II OR	
HI	189	Palauan History & Culture	3
MA	103	Basic Mathematics	3
SC	103	Introduction to Environmental Science	4
HP	181	First Aid/CPR	4 <u>2</u> 16
			16
Regi	uired P	rogram Courses for HOTEL OPERATIONS:	
TH	100	Intro to Tourism & Hospitality	3
TH	101	Food Production & Sanitation	3
TH	201	Dining Room and Beverage Operations	3 3 3 3 3 4 22
TH	210	Housekeeping Management	3
TH	215	Front Office Operations	3
TH	217	Hotel Security and Facilities Management	3
TH	224	Internship	4
			22
Oth	r Regu	ired Courses:	
BA	130	Accounting Principles I	3
EN	112	Freshman Composition	3
IT	100	Computer Literacy	3
IT	105	PC Office Applications	3 3 3 3 3 3 2 23
JP	109	Conversational Japanese I	3
JP	119	Conversational Japanese II	3
HP	180	Personal & Social Health	3
OA	105	Customer Service Skills	2
			23
Tota	l Credi	ts Required: 61	

TOURISM AND HOSPITALITY PROGRAM - TOUR SERVICES TRACK (AAS)

Requ	uired G	General Education Courses:	Credits
SS	100	Introduction to College	1
CO	110	Introduction to Communication	3
HI	179	History of Micronesia I OR	
HI	209	History of Micronesia II OR	
$_{\mathrm{HI}}$	189	Palauan History & Culture	3
MA	103	Basic Mathematics	3
SC	103	Introduction to Environmental Science	3 4 <u>2</u> 16
HP	181	First Aid/CPR	<u>2</u>
			16
Regi	uired P	Program Courses for TOUR SERVICES:	
TH	100	Intro to Tourism & Hospitality	3
TH	110	Tour Guiding & Travel Planning	3
TH	159	Advanced Diver	3 3 2 <u>4</u> 12
TH	225	Internship	4
			12
Othe	er Requ	uired Courses:	
BA	130	Accounting Principles I	3
CH	109	Conversational Chinese - Mandarin	3
CO	205	Intercultural Communication	3
EN	112	Freshman Composition	3
HI	189	Palauan History & Culture	3
HP	180	Personal &Social Health	3
IT	100	Computer Literacy	3
JP	109	Conversational Japanese I	3
JP	119	Conversational Japanese II	3
OA	105	Customer Service Skills	2
OA	211	Business Communication	3
SC	239	Natural History of Palau	3 3 3 3 3 3 3 2 3 4 36
			36

TOURISM AND HOSPITALITY PROGRAM - TOUR SERVICES TRACK (AS)

Requ	aired Ge	eneral Education Courses:	Credits
SS	100	Introduction to College	1
EN	112	Freshman Composition	3
HI	179	History of Micronesia I OR	
HI	209	History of Micronesia II OR	
HI	189	Palauan History & Culture	3
MA	103	Basic Mathematics	3 3
SC	103	Introduction to Environmental Science	4 <u>2</u>
HP	181	First Aid/CPR	<u>2</u>
			16
		ogram Courses for TOUR SERVICES:	
TH	100	Intro to Tourism & Hospitality	3
TH	110	Tour Guiding & Travel Planning	3
TH	159	Advanced Diver	2
TH	222	Managing for Quality in the Hospitality Industry	3
TH	226	Internship	3 2 3 4 15
			15
	_	red Courses:	
BA	130	Accounting Principles I	3
BU	219	Human Resource Management	3
BU	220	Marketing	3
CH	109	Conversational Chinese – Mandarin	3
CO	110	Introduction to Communication	3
CO	205	Intercultural Communication	3
IT	100	Computer Literacy	3
JP	109	Conversational Japanese I	3
JP	119	Conversational Japanese II	3
OA	105	Customer Service Skills	2
SC	239	Natural History of Palau	3 3 3 3 3 3 3 3 2 4 33
	1.6	D 1 1 64	33