

New Program Code       Replace Program Code      Date: \_\_\_\_\_

**REQUESTOR CONTACT INFORMATION**

Name \_\_\_\_\_ Campus \_\_\_\_\_  
 Title \_\_\_\_\_ Email \_\_\_\_\_  
 Office/Dept \_\_\_\_\_ Phone \_\_\_\_\_

**NEW PROGRAM CODE TO CREATE**

Institution \_\_\_\_\_ Campus \_\_\_\_\_  
 Level \_\_\_\_\_ Effective Term \_\_\_\_\_

	Code (Max. Characters)	Description	Check if requesting new code:
College	(2) _____	_____	<input type="checkbox"/> See Banner form STV_COLL
Department	(4) _____	_____	<input type="checkbox"/> See Banner form STV_DEPT
Degree/Certificate	(6) _____	_____	<input type="checkbox"/> See Banner form STV_DEGC
Major	(4) _____	_____	<input type="checkbox"/> See Banner form STV_MAJR
Concentration	(4) _____	_____	<input type="checkbox"/> See Banner form STV_MAJR
Minor	(4) _____	_____	<input type="checkbox"/> See Banner form STV_MAJR

If a similar major/concentration code exists in Banner, please list the code: \_\_\_\_\_

Justification to warrant a new major/concentration code similar to an existing major/concentration code:  
 \_\_\_\_\_

Is this major/concentration code being used the same way at the other UH campuses?  Yes  No

Should this program be available for applicants to select as their planned course of study on the online application? *If yes, student may select the code as their only program of study.*  Yes  No

**RULES PERTAINING TO FINANCIAL AID AND 150% DIRECT SUBSIDIZED LOAN LIMIT LEGISLATION**

Is 50% or greater of the classes in this program offered at a location other than the Home Campus?  Yes  No

Is this program/major/certificate financial aid eligible?  Yes  No

Does this certificate qualify as a Gainful Employment Program (Title IV-eligible certificate program)?  Yes  No

See <http://www.ifap.ed.gov/GainfulEmploymentInfo/index.html>

**Program Length**

*In academic years; decimals are acceptable. The length of the program should match what is published by the campus in any online and/or written publication.*

Special Program Designations  A  B  N  P  T  U

See *Special Program Designations Code Definitions on IRAO Program Code Request webpage*

Required Terms of Enrollment:  Fall  Spring  Summer  Extended

**EXISTING PROGRAM CODE TO REPLACE, IF APPLICABLE**

Program Code _____	Program Description _____
Institution _____	Campus _____
College _____	Department _____
Level _____	

Are current students "grandfathered" under the program code?  Yes  No

Should the old program code be available for use in Banner?  Yes  No

**Effective**  **, old program code will no longer be available to admit or recruit students.**  
Term (ie. Fall 2020)

*This will turn off the online application, recruitment (effects Banner forms SRASUMI and SRAQUIK) and admissions (effects Banner forms SAADCRV, SAAADMS, SAASUMI, SAAQUIK, and SAAQUAN) Banner modules.*

**Effective**  **, old program code will no longer be available to award degree to students.**  
Term (ie. Fall 2020)

*This will turn off the general student (effects Banner form SGASTDN) and academic history (effects Banner form SHADEGR) Banner modules.*

**ATTACHMENTS**

**BOR Approved:** Sole-credential Certificate, Associate, Bachelor and Graduate Degrees, and sole credential certificates

- BOR Meeting Minutes & Supporting Documents  Curriculum

**Chancellor Approved:** Concentrations, Certificates and Associate in Technical Studies (ATS) Degree

- Memo from Chancellor to notify Vice President for Academic Planning and Policy regarding program action.  
 Curriculum

**CERTIFICATES ONLY: Please check one (1) statement.** This certificate is a...

BOR approved certificate. BOR Meeting/Approval Date: \_\_\_\_\_

Chancellor approved within an authorized BOR program. BOR Program: \_\_\_\_\_

Chancellor approved CO in accordance with UHCCP 5.203, Section IV.B.10.

**VERIFICATIONS**

*By signing below, I verify that I have reviewed and confirm the above information that is pertinent to my position.*

<p><b>Registrar</b> (Print Name)</p> <p>_____</p>	<p><b>Financial Aid Officer</b> (Print Name)</p> <p>_____</p>	<p><b>For Community Colleges, verification of consultation with OVPCC Academic Affairs:</b> Tammi Oyadomari-Chun</p> <p>_____</p>
Signature	Date	Signature
Date	Date	Date

**ADDITIONAL COMMENTS**



UNIVERSITY  
of HAWAII®  
MĀNOA

Pre-Health/Pre-Law Advising Center

March 23, 2022

MEMORANDUM

TO: Laura E. Lyons  
Interim Vice Provost for Academic Excellence

VIA: Lori Ideta *Lori Ideta*  
Vice Provost for Student Success

VIA: Katrina-Ann Kapā Oliveira *Katrina-Ann Kapā Oliveira*  
Interim Assistant Vice Provost for Student Academic Success

FROM: Kiana Shiroma *Kiana Shiroma*  
Director, Pre-Health/Pre-Law Advising Center

SUBJECT: APPROVAL OF A NEW MINOR IN PRE-HEALTH

SPECIFIC ACTION REQUESTED:

It is requested that you approve a new minor in Pre-Health.

REQUESTED EFFECTIVE TERM:

Fall 2022.

ADDITIONAL COST:

No additional cost.

PURPOSE & RATIONALE:

Since Fall 2021, the University of Hawai'i at Mānoa (UH Mānoa) has begun to enforce the Course Program of Study (CPoS) federal financial aid regulation, which mandates that students who receive federal financial aid enroll in courses that count toward their degree requirements.

Students who plan on applying to health professional school (e.g., medical, dental, and pharmacy), need to take specific science, math, behavioral, and/or social science prerequisite courses that may not fulfill their degree requirements. Those in this situation may then need to enroll in additional courses to be able to fulfill both CPoS and health professional school (HPS) requirements, which may not be in their best interests as they need to earn strong grades to be competitive for HPS.

The creation of the proposed Pre-Health Minor would help address this issue as the courses in the minor would fulfill both CPoS and HPS requirements while also helping students establish an academic plan that would foster their academic success.

The minor would be administered through the Pre-Health/Pre-Law Advising Center (PAC). No foundation courses and prerequisites are required for acceptance into the minor. To declare the minor, students first must meet with the director of PAC and then update their curriculum with the Office of the Registrar.

2425 Campus Road, Sinclair Library, Room 108  
Honolulu, Hawai'i 96822  
Telephone: (808) 956-8646  
Email: uhpac@hawaii.edu  
An Equal Opportunity/Affirmative Action Institution

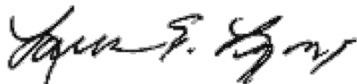
The required core courses are prerequisites of professional schools of the top five most popular pre-health fields of UHM: medicine, dentistry, pharmacy, physical therapy, and physician assistant. The list of elective choices was compiled from strongly recommended courses of the professional schools in these same fields. In addition, these classes will also help prepare students for the professional schools' entrance exams and become more competitive applicants for these healthcare fields in which the State of Hawai'i has extreme shortages.

The director of PAC will be responsible for tracking, advising, and mentoring students in the minor. This position will also be responsible for advising students and compiling data on enrollment and number of minors conferred.

ATTACHMENT:

[Pre-health minor course listing \(excel sheet\)](#)

**APPROVED** ~~DISAPPROVED~~:



3/28/22

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Laura E. Lyons  
Interim Vice Provost for Academic Excellence

Date

				Medicine				PA				Dentistry			
				Class	s	Class	s	Class	s	Class	s	Class	s	Class	s
<b>General Pre-Health</b>				BIOL 171/L	4	ENG 100	3	BIOL 171/L	4	130/140L	5	BIOL 171/L	4	ENG 100	3
				BIOL 172/L	4	ENG 2XX	3	BIOL 172/L	4	MATH 134	2	BIOL 172/L	4	ENG 200	3
Class	s	Class	s	BIOL 275/L	5	MATH 134	2	CHEM 131	3	MATH 140	3	BIOL 402	4	MATH 134	2
BIOL 171/L	4	HLTH125		BIOL 402	4	MATH 140	3	CHEM 161/L	4	PHYL141_L		BIOC 241	3	MATH 140	3
BIOL 172/L	4	KRS 354/L	5	BIOC 241	3	MATH 215	4	CHEM 162/L	4	PHYL142_L		CHEM 131	3	130/140L	5
BIOL 275/L	5	MATH 134	2	CHEM 131	3	MATH216		CHEM 272	3	PHYS151_L		CHEM 161/L	4	PHYL141_L	
BIOL 402	4	MATH 140	3	CHEM 161/L	4	PHYS151_L		ENG 100	3	PHYS 152/L	4	CHEM 162/L	4	PHYL142_L	
BIOC 241	3	MATH 215	4	CHEM 162/L	4	PHYS 152/L	4	ENG 2XX	3	Statistics	3	CHEM 272/L	5	PHYS151_L	
CHEM 131	3	MATH216		CHEM 272/L	5	PSY 100	3	PSY 240	3	Statistics	3	CHEM 273/L	5	PHYS 152/L	4
CHEM 161/L	4	130/140L	5	CHEM 273/L	5	SOC 100	3								
CHEM 162/L	4	PHYL141_L				Statistics	3								
CHEM 272/L	5	PHYL142_L													
CHEM 273/L	5	PHYS151_L		<b>Pharmacy</b>				<b>Optometry</b>				<b>Core</b>		<b>Electives</b>	
COMG 151	3	PHYS 152/L	4	Class	s	Class	s	Class	s	Class	s	Class	s	Class	s
Cultural/FG	3	PSY 100	3	BIOL 171/L	4	ENG 2XX	3	BIOL 171/L	4	MATH 134	2	CHEM 162/L	4	BIOL 275/L	5
ECON 130	3	PSY 212	3	BIOL 172/L	4	Humanities	3	BIOL 172/L	4	MATH 140	3	CHEM 272/L	5	BIOC 441	4
ENG 100	3	PSY 240	3	BIOL 275/L	5	MATH 134	2	BIOL 402	4	130/140L	5	PHYS 152/L	4	CHEM 273/L	5
ENG 2XX	3	PSY 371	3	BIOL 402	4	MATH 140	3	BIOC 241	3	PHYL141_L				ENG 2XX	3
Humanities	3	ral science	3	BIOC 241	3	MATH 215	4	CHEM 131	3	PHYL142_L				higher	3-4
HDFS 230	3	SOC 100	3	CHEM 131	3	MATH216		CHEM 161/L	4	PHYS151_L				PHYL 142/L	4
		Statistics	3	CHEM 161/L	4	130/140L	5	CHEM 162/L	4	PHYS 152/L	4			ECON 321	3
				CHEM 162/L	4	PHYL141_L		CHEM 272/L	5	PSY 100	3	TOTAL	9	TOTAL	6
				CHEM 272/L	5	PHYL142_L		ENG 100	3	Social Science	3				
				CHEM 273/L	5	PHYS151_L		ENG 2XX	3	Statistics	3				
				COMG 151	3	PHYS 152/L	4								
				Cultural/FG	3	diversity	3								
				ECON 130	3	ral science	3								
				ENG 100	3	Statistics	3								

Cell: M3

Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: F5

Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: P5

Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY

BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: C6

Comment: Only offered at KCC

Cell: F6

Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY

BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: M6

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: P6

Comment: BIOC 241 - SUMMER ONLY

Cell: F7

Comment: BIOC 241 - SUMMER ONLY

Cell: M7

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: R7

Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: A8

Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: K8

Comment: BIOC 241 - SUMMER ONLY

Cell: M8

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: R8

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: A9

Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY

BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: H9

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: R9

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: A10

Comment: BIOC 241 - SUMMER ONLY

Cell: R10

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: C12

Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: C13

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: C14

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: C15

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: H18

Comment: 6 CR required by DKICP

Cell: F19

Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: K19

Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY

BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: M19

Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: F20

Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY

BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: K20

Comment: BIOC 241 - SUMMER ONLY

Cell: M20

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: F21

Comment: BIOC 241 - SUMMER ONLY

Cell: M21

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: M22

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: H23



Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: H24

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: H25

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: H26

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: H29

Comment: 6 CR required by DKICP



Cell: R7  
Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: AD7  
Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY  
BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: E8  
Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: O8  
Comment: Only offered at KCC

Cell: R8  
Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY  
BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: AD8  
Comment: BIOC 241 - SUMMER ONLY

Cell: R9  
Comment: BIOC 241 - SUMMER ONLY

Cell: AA9  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: AG9  
Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: L10  
Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: AA10  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: AG10  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: L11  
Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY  
BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: U11  
Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: X11  
Comment: Only offered at KCC

Cell: AA11  
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PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AG11  
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PHYL 302 - SPRING ONLY

Cell: L12  
Comment: BIOC 241 - SUMMER ONLY

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PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: O14  
Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: O15  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: O16  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: O17  
Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AA18  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: AA19  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: AD19  
Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY  
BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: AG19  
Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: U20  
Comment: 6 CR required by DKICP

Cell: AA20  
Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AD20  
Comment: BIOC 241 - SUMMER ONLY

Cell: AG20  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: R21  
Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: X21  
Comment: Only offered at KCC

Cell: AG21  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: R22  
Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY  
BIOL 402 prerequisites are recommended for BIOC 441 but not required

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Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: R23  
Comment: BIOC 241 - SUMMER ONLY

Cell: U25  
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MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: U26  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: U27  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: AA27

Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275L

Cell: U28

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AA30

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: AD30

Comment: PHYL 141 - FALL ONLY

Cell: U31

Comment: 6 CR required by DKICP

Cell: AA31

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: AD31

Comment: PHYL 142 - SPRING ONLY

Cell: X32

Comment: BIOC 241 - SUMMER ONLY

Cell: AA32

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AD32

Comment: MICR 130 - FALL ONLY



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Cell: R9  
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MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: L10  
Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: AA10  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: AG10  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: L11  
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Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

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Comment: BIOC 241 - SUMMER ONLY

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Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

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PHYL 302 - SPRING ONLY

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Cell: AA18  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: AA19  
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PHYL 302 - SPRING ONLY

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Comment: 6 CR required by DKICP

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PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: R21  
Comment: Prerequisites: BIOL 171/L, CHEM 272

Cell: X21  
Comment: Only offered at KCC

Cell: AG21  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: R22  
Comment: BIOL 402 Prerequisites: BIOL 275/L, CHEM 273

BIOC 441 - SPRING ONLY  
BIOL 402 prerequisites are recommended for BIOC 441 but not required

Cell: AG22  
Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: R23  
Comment: BIOC 241 - SUMMER ONLY

Cell: U25  
Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275/L

Cell: U26  
Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY  
Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: U27  
Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY



Cell: AA27

Comment: MICR 130 - FALL ONLY

MICR 351 Prerequisites: BIOL 171, CHEM 272/L; Recommended: BIOL 275L

Cell: U28

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AA30

Comment: PHYL 141-FALL ONLY

PHYL 301 - FALL ONLY

Prerequisites: BIOL 171 and BIOL 172, or any PHYL course; and CHEM 161 (or higher) or any BIOC course; or consent

Cell: AD30

Comment: PHYL 141 - FALL ONLY

Cell: U31

Comment: 6 CR required by DKICP

Cell: AA31

Comment: PHYL 142 - SPRING ONLY

PHYL 302 - SPRING ONLY

Cell: AD31

Comment: PHYL 142 - SPRING ONLY

Cell: X32

Comment: BIOC 241 - SUMMER ONLY

Cell: AA32

Comment: PHYS 151 Prerequisites: MATH 140, or 215 or higher; or qualifying score on math assessment exam.

PHYS 170 Prerequisites: MATH 242 (or concurrent); need consent for MATH 216 to be used in place of 242

Cell: AD32

Comment: MICR 130 - FALL ONLY

STATE OF HAWAII  
 UNIVERSITY OF HAWAII  
 UNIVERSITY OF HAWAII AT MĀNOA  
 OFFICE OF THE VICE PROVOST FOR  
 STUDENT SUCCESS  
**STUDENT ACADEMIC SUCCESS**

POSITION ORGANIZATION CHART (OVPSS-G(a))

PC=President's Cabinet  
 MC=Mānoa Cabinet

PRESIDENT, UNIVERSITY OF HAWAII  
 (Hybrid) (PC)(MC)

OFFICE OF THE PROVOST  
 (Mānoa) (PC)(MC)  
 UNIVERSITY OF HAWAII AT MĀNOA

**OFFICE OF THE VICE PROVOST  
 FOR STUDENT SUCCESS**  
 (Mānoa)(MC)

STUDENT ACADEMIC SUCCESS 1\  
 Org Code: MASAS

**MĀNOA ACADEMIC ADVISING**  
 Org Code: MAADVI

Director\*  
 (Collaboration with Office of Vice Provost for Academic Excellence, Deans and Directors, and school/college advising units, and authority to collaborate with Mānoa Deans, Directors and Administrators on campus guidelines)

**MĀNOA ADVISING CENTER**  
 Org Code: MAMAC

Specialist Type Faculty, #70062                      1.00  
 Specialist Type Faculty:                      6.00  
 #70155, #70158, #70160, #82671,  
 #82903, #84963

**MĀNOA TRANSFER COORDINATION CENTER**  
 Org Code: MAMTCC

Specialist Type Faculty, #82300                      1.00  
 Specialist Type Faculty:                      2.00  
 #85633, #86126

**PRE-HEALTH/PRE-LAW ADVISING**  
 Org Code: MAHLAC

Specialist Type Faculty, #70063                      1.00

**STUDENT ATHLETE ACADEMIC SERVICES**  
 Org Code: MASAAS

Chair (appointed from Faculty positions)  
 Specialist Type Faculty:                      6.00  
 #70157, #82079, #82168, #83392,  
 #84175, #88937  
 Instr & Stud Support, PBB, #81569                      1.00  
 Administrative Officer, PBB, #78343                      1.00  
 Graduate Assistant:                      1.00  
 #70066 (0.50), #70067 (0.50)

\* Director, to be established when budget permits  
 1\ Onboarding functions within Student Co-Curricular Success, and Commencement functions within Student Academic Success, with positions to be established when budget permits.  
 Positions to be redescribed, as appropriate

CHART TOTAL:	PERM	TEMP
General Funds:	20.00	--