PHYSIOLOGICAL SCIENCE | 4-YEAR PLAN (as of Fall 2024) Abbrieviation Legend DET = Degree Expected Term ECP = Expected Cumulative Progress UD = Upper-Division (Course # 100-199) Prep = Major Preparation Course Regts = Requirements YEAR 1 - Fall Winter Units Units Notes Units Spring Units Summer Major-specific questions? Life Science 30A (QR) 5 Life Science 30B 5 Statistics 13 (GE) 5 Connect with the Physiological Life Science 7A (GE) 5 5 Life Science 7B Physics 5A (GE) 5 Science department advisor, For English Composition 2 (ELWR) 5 English Composition 3 (Writing I) 5 Life Science 7C 4 all other requirements, connect with your College or School Life Science 7L GE/AHI 5 3 advisor. Quarter units: 15 Quarter units: 20 Quarter units: 17 Quarter units: 0 ECP target (27): 35 **Cumulative units:** 52 **Cumulative units:** 52 YEAR 2 - Fall Units Winter Units Spring Units Summer Units Chemistry 14A (GE) 4 Chemistry 14B 4 Chemistry 14C 4 Physics 5B 5 Chemistry 14BL 3 Chemistry 14CL 4 Writing II/GE 5 Physics 5C 5 GE/Diversity 5 Elective 4 Quarter units: 18 Quarter units: 12 Quarter units: 13 Quarter units: ECP target (56): 70 **Cumulative units:** 82 ECP target (86): 95 Cumulative units: 95 YEAR 3 - Fall Units Winter Units Spring Units Summer Units Physiological Science 107 UD Physiological Science 111A UD Physiological Science 111B UD 5 6 6 Chemistry 14D 4 Physiological Science UD 4 Physiological Science UD 4 GE 5 FL Level 3 (satisfies FL) FL Level 2 4 4 FL Level 1 4 Quarter units: 18 Quarter units: 14 Quarter units: 14 Quarter units: n Cumulative units: 113 ECP target (116): 127 **Cumulative units:** 141 Cumulative units: 141 YEAR 4 - Fall Units Winter Units Spring Units Summer Units Physiological Science UD Physiological Science UD Physiological Science 111L UD 4 5 3 Chem 153A UD 4 **UD** Elective 4 Physiological Science UD 4 UD Elective 4 **UD** Elective 4 GE 5 **UD Elective** 4 GE 5 GE 5 Quarter units: 16 Quarter units: 18 Quarter units: 17 Quarter units: ECP target (148): 175 192 Cumulative units: ECP target (180): Cumulative units:

DISCLAIMER

- This is a sample program plan. Your program plan will differ depending on previous credit earned, your course schedule, and available course offerings.
- Students are strongly advised to work with an academic advisor to create a personal program plan. See 'Resources' sheet for how to contact your College/School or department advisor.
- Students who earned credit for courses taken prior to matriculation may be able to reduce their courseload or avoid taking summer classes if they have enough elective units to graduate.
- Students who enter UCLA as a freshman may choose to complete a Freshman Cluster to satisfy 5 requirements (4 GEs and Writing II) with 3 classes. Freshman Clusters also carry Honors credit.
- This plan is as of Fall 2024 please be sure to consult with a College and Department Advisor to confirm the current degree and major requirements.

Note: Major preparation courses may also overlap with a College or GE requirement. Consult with an academic advisor for strategic program planning or questions.

PHYSIOLOGICAL SCIENCE | 3-YEAR PLAN (as of Fall 2024) Abbrieviation Legend DET = Degree Expected Term ECP = Expected Cumulative Progress UD = Upper-Division (Course # 100-199) Prep = Major Preparation Course Reqts = Requirements YEAR 1 - Fall Units Winter Units Summer Units Notes Spring Units Major-specific questions? Life Science 30A (QR) 4 Life Science 30B 4 Physics 5A Life Science 7C 5 5 Connect with the Physiological Chemistry 14A (GE) 4 Chemistry 14B (GE) 4 Chemistry 14C 4 Life Science 7L 3 Science department advisor. For 5 Chemistry 14BL (GE) 3 English Composition 2 (ELWR) Chemistry 14CL 4 Physics 5C all other requirements, connect 5 with your College or School 5 English Composition 3 (Writing I) GE/AH&I 5 Life Science 7A (GE) Life Science 7B 5 5 advisor. Quarter units: 16 18 18 Quarter units: 18 Quarter units: Quarter units: ECP target (27): 34 Cumulative units: 52 **Cumulative units:** 70 YEAR 2 - Fall Units Winter Units Summer Units Statistics 13 (GE) Physics 5B Physiological Science UD Diversity/UD Elective 5 4 4 Chemistry 14D Physiological Science 111A UD 6 Physiological Science 111B UD 6 GE 4 5 Physiological Science 107 UD 4 5 5 GE/Diversity Writing II/GE 4 FL Level 2 4 FL Level 3 (satisfies FL) FL Level 1 4 Quarter units: 17 Quarter units: 20 Quarter units: 19 Quarter units: 9 ECP target (56): 87 Cumulative units: 107 ECP target (86): 126 Cumulative units: 135 YEAR 3 - Fall Units Winter Units Spring Units Summer Units Physiological Science 111L UD Chemistry 153A UD 4 Physiological Science UD 4 3 Physiological Science UD UD Elective Physiological Science UD 4 4 4 5 Physiological Science UD 4 **UD** Elective 4 **UD** Elective GE 5 GE 5 Quarter units: 17 Quarter units: 17 Quarter units: 12 Quarter units: Cumulative units: 152 ECP target (116): Cumulative units: 181 Cumulative units: Units Units Units Units Quarter units: Quarter units: Quarter units: Quarter units: ECP target (148): Cumulative units: 181 ECP target (180): Cumulative units:

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RESOURCES

DEGREE PLANNING CHECKLIST	NOTES
A minimum of 180 total units	Combination of lower and upper division units
A minimum of 60 upper-division units	Upper-division (UD) = courses numbered 100-199
All University requirements	Entry Level Writing (ELWR) American History and Institutions (AHI)
All College of Letters and Science (L&S) requirements	Writing I (WI) Writing II (WII) Quantative Reasoning (QR) Foreign Language (FL) Diversity (DVL) General Education (GE) (aka Foundations of Knowledge)
Preparation and Major Requirements	https://www.ibp.ucla.edu/undergraduate/major-requirements/
All Minor / Specialization requirements (if applicable)	20 unique units for the minor(s)
Graduate / Professional School requirements (if applicable)	Research admission requirements for programs of interest
GPA Requirement	A cumulative GPA of a 2.0 is required. Most majors will also require a minimum major/minor GPA of a 2.0. Please check with the major/minor department for any additional GPA/grade requirements.

PROGRAM PLANNING TOOLS	WHAT TO USE THEM FOR	LINK
Degree Audit Report (via MyUCLA)	Track progress and model requirements for different majors and/or minors	https://myucla.it.ucla.edu/StudentWebMVC/app/academic/degree-progress-report
Schedule of Classes	Explore and plan for classes; similar to Class Planner, but with an advanced filter feature	https://sa.ucla.edu/ro/public/soc
Term Calendar	Find detailed dates and deadlines for each term of the current academic year	https://registrar.ucla.edu/term-calendar
Summer Sessions Calendar	Find key academic dates and deadlines specific to Summer Sessions	https://summer.ucla.edu/calendar/key-academic-dates/
Tassels to the Left	Explore sample program plans of various majors	https://www.ugeducation.ucla.edu/degreepath/

RESOURCES

Transferology	Find classes at other colleges that transfer to UCLA	https://transferology.com/index.htm
Pre-Health Services	Find resources for pre-health students including the pre-health course requirement worksheet	https://prehealth.ucla.edu/plan-your-courses/

CAMPUS DEPARTMENTS	LINK
Undergraduate Academic Advising in the College of L&S: 1. Academic Advancement Program (AAP) 2. College Academic Counseling (CAC) 3. Honors Programs (HON) 4. Student Athletics (ATH) If you are a student in a professional school, please contact your School's academic advising unit.	https://advising.ucla.edu/advising-units/
please contact your school's academic advising unit.	
Major Department	https://www.ibp.ucla.edu/undergraduate/
Career Center	https://career.ucla.edu/undergrad
Center for Accessible Education (CAE)	https://cae.ucla.edu/students/
International Education Office (IEO)	https://ieo.ucla.edu/contact/
Registrar's Office (RO)	https://registrar.ucla.edu/contacts-hours
Summer Sessions	https://summer.ucla.edu/student-types/current-ucla-and-uc-students/
Undergraduate Research Center - Sciences	https://sciences.ugresearch.ucla.edu/
Undergraduate Research Center - Humanities / Arts / Social Sciences (URC HASS)	https://hass.ugresearch.ucla.edu/
Undergraduate Writing Center	https://uwc.ucla.edu/