

The Purpose of General Education

The general education program at Pacific Union College seeks to provide students with the knowledge, values, and skills they need to live Christ-centered, productive lives of integrity and service in a complex world.

- A **knowledge** of human cultures and the natural world;
- Appreciation for and commitment to the **values** embodied by the institutional Student Learning Outcomes: wholeness, integrity, service & stewardship, diversity, our Adventist heritage, and maintaining lifelong learning;
- The following **skills**:
 - To think critically about complex issues;
 - To write clearly and effectively in English;
 - To communicate collaboratively with diverse others;
 - To use quantitative techniques and data to solve problems;
 - To locate and use appropriately a broad variety of resources and information.

This sheet provides a summary of the General Education Program; the General Catalog provides a full description.

Section I: Foundations of Learning

English, Communication, and Algebra should be completed by the end of the freshman year and must be completed by the end of the sophomore year.

Written Communication

- ☐ ENGL 101 College English I
- ☐ ENGL 102 College English II

Oral Communication

- ☐ COMM 105 Communication and Public Speaking

Quantitative Reasoning

- ☐ One of the following options:
BUAD 118 Personal Money Management (3)
STAT 222 Introduction to Statistics (4)

Section II: Foundations of Faith

A portion of this requirement may be waived for students who transfer a significant amount of coursework from non-Adventist institutions. Contact the Records Office for details.

- ☐ **Studying Scripture (choose one)**
One approved RELB or RELT course that explores and analyzes biblical texts and themes.
- ☐ **Exploring SDA Life & Thought (choose one)**
One approved RELB, RELH, or RELT course that explores and critically analyzes Seventh-day Adventist beliefs and values.
- ☐ **Integrating Faith & Life (choose one)**
One approved RELB, RELP, or RELT course that integrates transformative faith perspectives with life in the contemporary world.

☐ Electives (choose one)

Additional RELB, RELG, RELH, RELP, and RELT hours as needed to complete 18 total hours, including 6 upper-division hours

Section III: History & Social Science

☐ History (choose one)

Take any HIST course of 3-4 credits

☐ Anthropology, Psychology, Sociology (choose one)

Take any ANTH, PSYC, or SOCI course of 3-4 credits

☐ Additional Social Science Options (choose one)

ECON 261 Macroeconomics, ECON 265 Microeconomics, GEOG 210 World Geog, GLBH 201 Intro to Global Health, MKTG 360 Consumer Behavior, PLSC 124 Amer Govt, PLSC 274 Political Thought, PLSC 328 Critical World Issues

Well-prepared students may also select from the following courses. Enrollment is by permission of the instructor.
HIST 330 Medieval to Renaissance Europe, HIST 333 Early Modern Europe to 1848, HIST 353 U.S. Industrialization, HIST 357 Civil War and Reconstruction, HIST 415 Seminar in U.S. and Europe in WWI

Section IV: Arts and Humanities

☐ Literature

ENGL 301 Themes in Literature (Juniors and Seniors only)
Two of the following courses, each from a different area.

☐ Visual Art

ARTH 107 Hist/American Art, ARTH 115 Hist/West Art I, ARTH 116 Hist/West Art II, ARTH 260 Hist/World Cinema, ARTH 278 Hist/Women Artists, ARTH 308 Hist/Asian Art

☐ Music

MUHL 105 Survey of Music, MUHL 115 Music/Vis Media, MUHL 205 Listening, MUHL 206 Music/Worship, MUHL 245 World Music, MUHL 331-333 Music History

☐ Language & Culture

SPAN 105 Spanish/Healthcare I, SPAN 151 Interm Spanish, SPAN 215 Spanish/Healthcare II
This option may only be met through an approved college-level language and culture course. Demonstrated language proficiency will not be applied to meet this requirement.

☐ Philosophy

PHIL 101 Introduction to Philosophy

Section V: Science

Two of the following courses, each from a different area. At least one with a lab (**bolded courses**):

☐ **Physical Science**

ASTR 115 Astronomy, CHEM 101 Intro Chemistry, CHEM 104+L Survey of Biological Chem, CHEM 111 Gen Chem I, GEOL 233 Geology, PHYS 105 Intro to Physics (no lab), PHYS 105 +106L Intro to Physics + Lab, PHYS 111 Gen Physics I

☐ **Life & Environmental Science**

BIOL 101 Human Anatomy, BIOL 102 Human Physiology, BIOL 105 Intro to Biology, BIOL 121 Biol Foundations, BIOL 122 Biol Foundations, BIOL 123 Biol Foundations, BIOL 227 Natural History of California (no lab), BIOL 227+227L Natural History of California+Lab, BIOL 338 Field Biology, CHEM 481 Biochem I, CNTC 201 + L Principles of Conservation Technology, ENVR 360 Conserv Biology, ENVR 361 Energy/Climate, ENVR 362 Pollution/Env Qual, MICR 134 Microbiology

Section VI: Health and Fitness☐ **Health**

One course from the following:

FDNT 235 Nutrition, HLED 162 Fitness for Life, HLED 166 Health Ed, HLED 169 Curr Hlth Concerns

Fitness

- ☐ One ESAC-A (Exercise Science Activity-Aerobic) Course
 - ☐ One ESAC (Exercise Science Activity) Course. EMER 181 Techn Rescue II, ESTH 365 Outdoor Exp, or ESTH 476 PE for Children may also apply.
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