## Step 1: A.S. in Nursing

## Section I: Foundations of Learning

Written Communication
ENGL 101 College English I
Oral Communication
COMM 105 Communication and Public Speaking
Algebra and Science Proficiency
One of the following options:
a. HS grades of C or better in both semesters of an Algebra II or Math III course, or an approved Algebra waiver exam b. MATH 095+096 Basic Algebra I+II
$\square$ One of the following options:
1 year of HS Chemistry with semester grades of C or better 1 year of HS Physics with semester grades of C or better
CHEM 101* Introductory Chemistry
PHYS 105 Introduction to Physics
Section II: Foundations of Faith
Courses should be selected from subjects RELB, RELG, RELH, RELP, and RELT.
9 total hours of religion coursework, as follows:
Studying Scripture:
Complete an elective course from RELB, RELH, RELP, or RELT. It is recommended that the course be selected from the options listed under sections B or D of the baccalaureate religion GE requirement.

## Exploring SDA Life and Thought:

One approved course that explores and critically analyzes Seventh-day Adventist beliefs \& values.
Approved options are listed in the class schedule with the letter "C" in the section designation.
Include elective religion coursework if needed
A portion of the religion requirement may be waived for students who transfer a significant amount of coursework from non-Adventist colleges and universities. Contact the Records Office for details.

## Step 2: B.S.N. Program

## Section l: Foundations of Learning

Written Communication
ENGL 101 College English I (Also required for A.S.) ENGL 102 College English II
Oral Communication
COMM 105 Comm \& Public Spk(Also required for A.S.) Algebra Proficiency
Meet the algebra requirement (Also required for A.S.)

## Statistics

STAT 222 Introduction to Statistics

[^0]
## Section II: Foundations of Faith

Courses should be selected from subjects RELB, RELG, RELH, RELP, and RELT.
Complete the religion requirement for the A.S. degree. Complete 9 additional hours (6 UD), as follows:

## Studying Scripture

$\square$ One course. The following course is recommended: RELB 341 Jesus as Healer
Other options are available and are listed in the class schedule with the letter " B " in the section designation.

## Integrating Faith and Life

One course. The folloiwng courses are recommended: RELP 346 Spiritual Care for Patients RELT 345 Christian Ethics/Patient CareOther options are available and are listed in the class schedule with the letter " $D$ " in the section designation.
$\square$ Include elective religion coursework if needed
A portion of the religion requirement may be waived for students who transfer a significant amount of coursework from non-Adventist colleges and universities. Contact the Records Office for details.

## Section III: History \& Social Science

$\square$ Take 1 history (HIST) or political science (PLSC) course

## Section IV: Arts \& Humanities

Take 2 courses, each from a different area

## Literature

ENGL 301 Themes in Lit
Visual Art
ARTH 107 Hist/American Art, ARTH 115 Hist/West Art I, ARTH 116 Hist/West Art II, ARTH 206 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 and Culture
SPAN 105 Span/Healthcare I, SPAN 151 Interm Spanish, SPAN 215 Spanish for Healthcare II
Philosophy/Interdisciplinary Humanities
Any philosophy (PHIL) course
Any transfer interdisciplinary humanities course

## 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.
The General Education Program as summarized on this sheet is designed for a quick overview. The program is described in full in the General Catalog.


[^0]:    * Students who have already completed a non-credit CHEM 101 equivalency may substitute CHEM 102 (or any other higher level CHEM course) for this requirement.

