**THE UNIVERSITY OF PUGET SOUND**

2015-2016 CURRICULUM GUIDE

**COMPUTER SCIENCE/BUSINESS**

DEGREE: BS

CONTACT PERSON: MICHAEL SPIVEY

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **A suggested four-year program:** | | |  |
| *Fall Semester Classes* |  | | *Spring Semester Classes* |  |
|  |  | |  |  |
| **Freshman** | **Units** | |  | **Units** |
|  |  | |  |  |
| SSI 1 |  | 1 | SSI 2 | 1 |
|  |  |  |  |  |
| ECON 170 (SL core) |  | 1 | MATH 160 | 1 |
|  |  |  |  |  |
| CSCI 161 (MA core) |  | 1 | CSCI 261 | 1 |
|  |  |  |  |  |
| FL (if needed) or elective |  | 1 | FL (if needed) or elective | 1 |
|  |  |  |  |  |
|  |  | |  |  |
| **Sophomore** | **Units** | |  | **Units** |
|  |  | |  |  |
| BUS 205 |  | 1 | MATH 170 or 180 | 1 |
|  |  |  |  |  |
| MATH 210 |  | 1 | BUS 305 | 1 |
|  |  |  |  |  |
| Approaches core |  | 1 | Approaches core | 1 |
|  |  |  |  |  |
| CSCI 250 |  | 1 | Elective | 1 |
|  |  |  |  |  |
|  |  |  |  |  |
| **Junior** | **Units** | |  | **Units** |
|  |  | |  |  |
| CSCI 281 |  | 1 | BUS 315 | 1 |
|  |  |  |  |  |
| BUS 310 |  | 1 | Elective | 1 |
|  |  |  |  |  |
| Approaches Core |  | 1 | Elective | 1 |
|  |  |  |  |  |
| Elective |  | 1 | Elective | 1 |
|  |  |  |  |  |
|  |  |  |  |  |
| **Senior** | **Units** | |  | **Units** |
|  |  | |  |  |
| BUS 402, 416, 432, 434, or 4352 |  | 1 | Elective | 1 |
|  |  |  |  |  |
| Elective |  | 1 | Elective | 1 |
|  |  |  |  |  |
| CN core1 |  | 1 | Elective | 1 |
|  |  |  |  |  |
| Elective |  | 1 | CSCI 455 | 1 |
|  |  |  |  |  |
|  |  |  | **Puget Sound requires a total of 32 units to graduate.** |  |

**NOTES:**

1. Of the three units of upper division coursework required outside the first major, the Connections course will count for one unless it is used to meet a major requirement.
2. One unit from 402, 416, 432, 434, or 435

**THE UNIVERSITY OF PUGET SOUND**

COURSE CHECKLIST

**COMPUTER SCIENCE/ BUSINESS**

**CORE CURRICULUM** **MAJOR REQUIREMENTS**

|  |  |
| --- | --- |
| UNIVERSITY CORE | CRS TERM GRADE |

SSI1

SSI2

AR

HM

MA (CSCI 161, MATH 160, 170, 180, 210)

NS

SL (ECON 170)

CN

**KEY**

SSI1= Seminar in Scholarly Inquiry1 MA= Mathematical Approaches

SSI2= Seminar in Scholarly Inquiry2 NS= Natural Scientific Approaches

AR= Artistic Approaches SL= Social Scientific Approaches

HM= Humanistic Approaches CN= Connections

FL= Foreign Language

**Foreign Language Requirement** (circle one)

1. Two semesters at 101/102 level or One semester at 200+ level
2. Proficiency exam (3rd year high school level or 1st year college level)
3. AP foreign language score of 4 or 5
4. IB higher level foreign language score of 5, 6, or 7

**Upper Division Level Requirement**

Three units at the upper division level outside the first major.

COURSE UNITS TERM GRADE

BUS 205

BUS 305

BUS 310

BUS 315

BUS 402, 416, 432, 434, or 435\*#

CSCI 161

CSCI 250

CSCI 261

CSCI 281

CSCI 455

ECON 170

MATH 160

MATH 170 or 180

MATH 210

**THIS FORM IS**

**NOT AN**

**OFFICIAL GRADUATION ANALYSIS**

**KNOWledge, Identity, and Power Requirement**

One course. See Bulletin for details. Courses may also fulfill other program or graduation requirements.

**Thank you for evaluating   
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**NOTES**

\* One unit from 402, 416, 432, 434, or 435

Majors must maintain a cumulative grade point average of 2.0 in the required courses in Business and Computer Science.

A grade of C– or better is required in all prerequisite courses in Math and Computer Science.

# While the prerequisites for BUS 416 and BUS 432 (senior research seminars in Business) include BUS 340, CS/Business majors are not expected to take BUS 340.

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