Seattle Pacific University | University Scholars

2006–2007 Graduation Requirements Checklist

Name_____ SPU ID #_____ Class at Admission / Re-Admission _____

Major_____ Minor_____ Faculty Advisor(s)_____

Checklist prepared by_____ Date_____ Reflects coursework completed through_____

☑ *Check off each box when requirement is completed.*

Degree Requirements

☐ **Minimum 180 total college-level credits**

- At least 45 credits must be completed at SPU as a matriculated student, including the last 15 credits.

Date _____:_____ /180

Date _____:_____ /180

Date _____:_____ /180

☐ **Minimum 60 upper-division credits**

- Courses numbered 3000–4999

Date _____:_____ /60

Date _____:_____ /60

Date _____:_____ /60

☐ **All classes in major* complete**

☐ **All classes in minor* complete**
Minor not required for graduation.

*See specific requirements in the Baccalaureate Degree Requirements section of the *2006–2007 Undergraduate Catalog.*

Math and Writing Competencies

☐ **Math Proficiency Test** passed, exempt or ALL required credits completed:
Date _____ Credits remaining _____

☐ **Writing Placement Test** passed, exempt or ALL required credits completed:
Date _____ Credits remaining _____

Foreign Language Competency

See requirements in the SPU Undergraduate Catalog.

☐ Complete ☐ Incomplete

"W" Writing Requirements

☐ 8 credits at the 3000–4999 level

Foundations Requirements

(15 credits required)

☐	**UFDN 1000** Christian Formation	
☐	**UFDN 2000** Christian Scriptures	
☐	**UFDN 3100** Christian Theology	

Honors Course Requirements

(41 credits)

Seminar (5 credits)

☐	**USCH 1000**	

Core (30 credits)

☐	**USCH 1111**	
☐	**USCH 1112**	
☐	**USCH 1113**	
☐	**USCH 1114**	
☐	**USCH 3910**	
☐	**USCH 4910**	

Project (6 credits)

USCH 4950 (2 credits)

☐		

Note: 4 credits total between **USCH 4960** and **USCH 4965.**

USCH 4960 (0–2 credits)

☐		

USCH 4965 (2–4 credits)

☐		

Science Requirement

Lab Science Course (5 credits)

PHY 1111*

☐		

*Students who have taken physics in high school may satisfy this requirement with any other lab-science course.

Notes to student: