PURDUE UNIVERSITY

SPEECH, LANGUAGE, and HEARING SCIENCES
College of Health and Human Sciences
SLH-BS
SLHU
120 credits

Student: ____________________________________________ PUID: ________________________________ Catalog Term: Fall 2019

Additional Majors: ____________________________________ Minors: ___________________________________

Major Requirements (33 credits)

A minimum Grade Point Average (GPA) of 2.5 in SLHS 22700, 30200, 30300, 30600, and 30900 is required. No grade lower than a “C-” will be allowed in any of these courses.

Date Completed ____________________________ Advisor Signature __________________________________________

Speech, Language, and Hearing Sciences Foundation Courses

___ (3) SLHS 11500 Introduction to Communicative Disorders [Satisfies Science, Technology & Society Core]
___ (3) SLHS 22700 Elements of Linguistics [Satisfies Behavioral/Social Science Core]
___ (3) SLHS 30200 Hearing Science
___ (3) SLHS 30300 Anatomy and Physiology of the Speech Mechanism
___ (3) SLHS 30600 Introduction to Phonetics
___ (3) SLHS 30900 Language Development

Area 1 – Speech, Language, and Hearing Sciences Selective Courses

Select 15 credits total, MUST have minimum of 12 credits at the 40000 level or above.
Can use any SLHS course not used to satisfy SLHS Foundation Course Requirements.
NO more than 3 credits total from SLHS 34500, 49000, or 49800

___ ( ) ___________________________ ___ ( ) ___________________________ ___ ( ) ___________________________
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Other Departmental / Program Course Requirements (51-74 credits)

Modern Language Requirement - Proficiency through level IV in one language [Satisfies Humanities Core]
___ (3-4) ___________________________ (Select from American Sign Language, Arabic, Chinese, French, German, Greek, Hebrew, Italian, Latin, Japanese, Portuguese, Russian, or Spanish.)
___ (3-4) ___________________________
___ (3-4) ___________________________
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___ (3-4) ___________________________

Math and Science Requirements

Depending on selection, courses may also be used to satisfy University Core

___ (3-4) BIOL: Any course other than BIOL 14600, 14700, 20500, or 20600
___ (3-4) CHM: Any course other than CHM 20000 OR any PHYS course other than PHYS 21500
___ (3-5) MA 15300 or select any course from University list EXCEPT MA 13800 or PHIL 15000 [Satisfies Quantitative Reasoning Core]
___ (3) STAT 30100, SOC 38200, or any STAT 30000-59999 level course

Area 2 – Pure and Applied Sciences

Select 6-8 credits. Cannot use a course that is used to satisfy University Core or Math and Science requirement.

BIOL: Any course other than BIOL 11000, 14600, 14700, 20500, or 20600
CHM: Any course above CHM 11100 other than CHM 20000
ECE: Any ECE course (Electrical and Computer Engineering)
MA: MA 15555 or numerically higher
PHYS: Any PHYS course other than PHYS 21500
STAT: Any course at 30000 level or higher (SOC 38200 also accepted as a Statistics course)

___ (3-4) ___________________________
___ (3-4) ___________________________

Requirements continued on next page

5/2019
Area 3 – Behavioral, Linguistic, and Social Sciences
Select 6 credits. Cannot use a course that is used to satisfy University Core or Math and Science requirement.
ANTH: ANTH 34000, 36800, or 41400
ASL: ASL 28000
HK: HK 25300, 25400, or any 30000-49999 level course
LC: LC 36100
LING: Any LING 30000-49999 level course except LING 31500 (credit not given for both LING 31500 and SLHS 30600)
PSY: PSY 20000, 22200, 23500, or any PSY 30000-49999 level course
SOC: SOC 27500 or 37400

(3) __________________________ (3) __________________________

(3) __________________________

__(3) __________________________SLHS Behavioral/Social Sciences – select from University list (This is an SLHS requirement in addition to the University core requirement satisfied by SLHS 22700)
__(1-4) __________________________SLHS Information Literacy – select from University list (This is an SLHS requirement in addition to the University core requirement)
__(1-4) __________________________[Information Literacy Core] – select from University list (IF STAT 30100 is selected for other requirements, this requirement is satisfied)
__(3) __________________________[Oral Communication Core] – select from University list
__(2-5) __________________________[Science Core] – select from University list (MAY be satisfied, depending on course selected for other requirements)
__(2-5) __________________________[Science Core] – select from University list (MAY be satisfied, depending on course selected for other requirements)
__(3-4) __________________________[Written Communication Core] – select from University list

Electives (13-36 credits)

( )__________________________ ( )__________________________ ( )__________________________ ( )__________________________

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NOTE: It is a university requirement that at least 32 credits of Purdue coursework be obtained at the 30000 level or higher.
120 semester credits required for Bachelor of Science degree

University Foundational Learning Outcomes List: 
https://www.purdue.edu/provost/initiatives/curriculum/course.html

A student may elect the Pass / Not-Pass (P/NP) grading option for elective courses only, unless an academic unit requires that a specific departmental course/s be taken P/NP. Students may elect to take University Core Curriculum courses P/NP; however, some major Plans of Study require courses that also fulfill UCC foundational outcomes. In such cases, students may not elect the P/NP option. A maximum of 24 credits of elective courses under the P/NP grading option can be used toward graduation requirements. For further information, students should refer to the College of Health and Human Sciences P/NP Policy.

Students are encouraged to use this advising worksheet as a resource when planning progress toward completion of degree requirements. An Academic Advisor may be contacted for assistance in interpreting this worksheet. This worksheet is not an academic transcript, and it is not official notification of completion of degree or certificate requirements. The University Catalog is the authoritative source for displaying plans of study. The student is ultimately responsible for knowing and completing all degree requirements.

SLHU
5/2019
## Suggested Arrangement of Courses:

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<th>Credits</th>
<th>Fall 1st Year</th>
<th>Credits</th>
<th>Spring 1st Year</th>
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<tbody>
<tr>
<td>3</td>
<td>SLHS 11500** (Science, Tech., &amp; Society)*</td>
<td>3</td>
<td>SLHS 22700** (Behavioral/Social Science)*</td>
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<tr>
<td>3-4</td>
<td>ENGL 10600 or ENGL 10800</td>
<td>3</td>
<td>CORE - Oral Communications*</td>
</tr>
<tr>
<td>3-4</td>
<td>Foreign Language 10100</td>
<td>3-4</td>
<td>CHM or PHYS (Science)*</td>
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<tr>
<td>3</td>
<td>MATH (Quantitative Reasoning)*</td>
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<td>Elective</td>
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<tr>
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A Minimum GPA of 2.5 in SLHS 22700, 30200, 30300, 30600, and 30900 is required for SLHS major. No grade lower than a “C-” will be allowed in any of these courses.

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<td>SLHS 30600** or 30900**</td>
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<td>Foreign Language 20100</td>
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<td>Foreign Language 20200 (Humanities)*</td>
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<td>BIOL (Science)*</td>
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<td>3</td>
<td>STAT (Information Literacy if STAT 30100)*</td>
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</table>

** indicates critical course required for major
* CORE Selectives may be chosen in any order, but **ALL** must be taken to graduate

List of approved courses that may be used to meet CORE foundational learning outcomes found here:
[https://www.purdue.edu/provost/initiatives/curriculum/course.html](https://www.purdue.edu/provost/initiatives/curriculum/course.html)