# COLLEGE OF HEALTH PROFESSIONS COMMUNICATION SCIENCES AND DISORDERS 

## 2+2 (1st 2 Years Lock Haven/Mansfield, Last 2 years Bloomsburg)

## Degree: Bachelor of Science in Audiology and Speech Pathology

This degree map is based on the 2023-24 Academic Catalog and is subject to change. Students should meet with their academic advisor each semester and use Degree Works to monitor their individual progress toward degree completion. The time it takes to earn a degree will vary based on several factors including summer/winter enrollment, dual enrollment and number of courses successfully completed each semester. We recommend taking a minimum of 15 credits each fall and spring semester.

## Sample 4-Year Plan

| Frist Year |  |  |  |
| :---: | :---: | :---: | :---: |
| Fall Courses | Credits | Spring Courses | Credits |
| *CMSD 152 Intro to Communication Disorders | 3 | Special Education Course | 3 |
| $\wedge$ Math Course | 3 | *,****Human Biology Course | 3 |
| FYS 100 First Year Seminar | 3 | General Education/Free Elective Course | 3 |
| WRIT 103 Foundations in Literature | 3 | General Education/Free Elective Course | 3 |
| General Education/Free Elective Course | 3 | General Education/Free Elective Course | 3 |
| Semester Total | 15 | Semester Total | 15 |


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| :--- | :---: | :---: | :---: |
| Fall Courses | Credits |  |  |
| CMSD 200 Intro to Audiology | 3 |  |  |
| $*, \wedge \wedge$ Statistics Course | 3 |  |  |
| General Education/Free Elective Course | 3 |  |  |
| General Education/Free Elective Course | 3 |  |  |
| General Education/Free Elective Course | 3 |  |  |
| Semester Total |  |  | 15 |


| Spring Courses | Credits |
| :--- | :---: |
| $*, * * *$ Psychology Introductory Course | 3 |
| General Education/Free Elective Course | 3 |
| General Education/Free Elective Course | 3 |
| General Education/Free Elective Course | 3 |
| General Education/Free Elective Course | 3 |
| Semester Total | 15 |


| Third Year |  |  |  |
| :---: | :---: | :---: | :---: |
| Fall Courses | Credits | Spring Courses | Credits |
| CMSD 240 Normal Language Acquisition | 3 | CSMD 220 Phonetics | 3 |
| CMSD 260 Clinical Observation | 3 | CMSD 325 Language Disorders Children | 3 |
| PHYS 204 Acoustics - Awaiting GenEd App. | 3 | CMSD 335 Acquired Disorders | 3 |
| General Education/Free Elective Course | 3 | CMSD 366 A\&P for Speech, Language, and Hearing | 3 |
| General Education/Free Elective Course | 3 | General Education/Free Elective Course | 3 |
| Semester Total | 15 | Semester Total | 15 |

## Fourth Year

| Fall Courses | Credits |
| :--- | :---: |
| CMSD 355 Assessment/Remediation Speech | 3 |
| CMSD 400 Auditory Training Speechreading | 3 |
| CMSD 460 Psycholinguistics | 3 |
| General Education/Free Elective Course | 3 |
| General Education/Free Elective Course | 3 |
| Semester Total | 15 |


| Spring Courses | Credits |
| :--- | :---: |
| CMSD 340 Cognitive/Behavioral Principles | 3 |
| CMSD 410 Applied Speech Science | 3 |
| CMSD 430 Fundamentals of Audiology | 3 |
| General Education/Free Elective Course | 3 |
| General Education/Free Elective Course | 3 |
| Semester Total | 15 |

## Winter/Summer College - Optional

While not required, Winter and Summer sessions are offered each year and may help you stay on track or get ahead. You may take up to seven (7) credits during Winter College and up to 14 credits during Summer College.

## AUDIOLOGY AND SPEECH PATHOLOGY

MANSFIELD $\overline{\text { "- }}$

## Curriculum Checklist

First Fall Semester ( 15 credits)
__CMSD 152 Intro to Communication Disorders (3
_ FYS 100 First Year Seminar (3)
WRIT 103 Foundations in Literature (3)
__ MATH 120 Mathematics in Health Sciences (3)
__ Meet with advisor to select additional course (3)
Frist Spring Semester ( 15 credits)
__ Human Biology Course (3)
$\qquad$ Special Education Course (3)
__ SPEC 110 Introduction to Individuals with Exceptionalities (3)
__ Meet with advisor to select additional course (3)
__ Meet with advisor to select additional course (3)

## Second Fall Semester (15 credits)

__ CMSD 200 Intro to Audiology (3)
_ Statistics (PSYC 150 or STAT 141) (3)
_ Meet with advisor to select additional course s (3)
__ Meet with advisor to select additional course (3)Meet with advisor to select additional course (3)
Second Spring Semester (15 credits)
$\qquad$ *,****Psychology Introductory Course (3)
_ Meet with advisor to select additional course (3)Meet with advisor to select additional course (3)
Meet with advisor to select additional course (3)
__ Meet with advisor to select additional course (3)

## Third Fall Semester ( 15 credits)

$\qquad$ CMSD 240 Normal Language Acquisition (3)
CMSD 260 Clinical Observation (3)PHYS 204 Acoustics (3)Meet with advisor to select additional course (3)Meet with advisor to select additional course (3)

## Third Spring Semester (15 credits)

$\qquad$ CMSD 220 Phonetics (3)CMSD 325 Language Disorders Children (3)CMSD 335 Acquired Disorders (3)CMSD 366 A\&P for Speech, Language, and Hearing (3)Meet with advisor to select additional course (3)
Fourth Fall Semester ( 15 credits)
$\qquad$ CMSD 355 Assessment/Remediation Speech (3)
_ CMSD 400 Auditory Training Speechreading (3)
_ CMSD 460 Psycholinguistics (3)Meet with advisor to select additional course (3)
Meet with advisor to select additional course (3)
Fourth Spring Semester (15 credits)
_ CMSD 340 Cognitive/Behavioral Principles (3)
CMSD 410 Applied Speech Science (3)
CMSD 430 Fundamentals of Audiology (3)Meet with advisor to select additional course (3)
__ Meet with advisor to select additional course (3)

## Note: this plan assumes CMSD 152 and 200 will be offered online

*Must be a general education course
^MATH 120 rec'd; 109 or higher required (not stats)
^^STAT141 or PSYC150

## ^^^SPEC 110 rec'd

****ASHA prerequisite for Speech- Language Pathology

## General Education Requirements (45 credits)

Note: Some requirements may be fulfilled by coursework in your major program including directed Gen Ed courses noted below

- Foundations ( 15 credits)
- FYS 100 First Year Seminar (Y)
- WRIT 103 Foundations in Literature (W)
- COMM 101/102 Public

Speaking/Interpersonal Comm (0)

- MATH 120 Mathematics in Health Sciences (Q)
- STAT141 Introduction to Statistics (Q)
- Interconnections (9 credits)
- Meet with advisor to select appropriate course
- Citizenship \& Responsibility
(6 credits from at least two goals)
- SPEC 110 Introduction to Individuals with Exceptionalities (S)
- $\quad$ Natural World \& Technologies (9 credits)
- BIOL 101 Human Biology (N)
- PHYS 204 Acoustics (N)- Awaiting Gen Ed App.
- Creativity \& Expression (6 credits)
- Meet with advisor to select appropriate course


## Degree Requirements

All students must obtain a minimum of 120 credits, complete all General Education requirements, and all requirements for the selected major. Meet with your advisor and consult Degree Works to monitor your progress and for all graduation requirements.

A minimum GPA of 2.0 in the major and overall are required.

## Campus Locations

| Bloomsburg | $\square$ Online; $\boxtimes$ In-person; $\square$ Blended |
| :--- | :--- |
| Lock Haven | $\boxtimes$ Online; $\square$ In-person; $\square$ Blended |
| Mansfield | $\boxtimes$ Online; $\square$ In-person; $\square$ Blended |
| Clearfield | $\square$ Online; $\square$ In-person; $\square$ Blended |

