Speech Language Pathology - Ph.D.

College of Education Health and Human Services
School of Health Sciences
100 Nixson Hall
Kent Campus
330-672-2197
www.kent.edu/ehhs/hs

Description
The Ph.D. degree in Speech Language Pathology provides the student with a strong theoretical background and research competencies in communication processes and/or disorders and is ideal for those interested in academic and research careers in communications sciences.

Fully Offered At:
- Kent Campus

Accreditation
Council on Academic Accreditation in Audiology and Speech-Language Pathology

Admission Requirements
- Master’s degree from an accredited college or university for unconditional admission
- Bachelor’s degree (not necessarily in areas of speech-language pathology and audiology) for unconditional admission
- Minimum 3.000 undergraduate GPA on a 4.000 point scale (minimum 3.500 GPA is recommended) for unconditional admission
- Official transcript(s)
- GRE scores (score of 50th percentile is recommended)
- Goal statement
- Three letters of recommendation
- English language proficiency - all international students must provide proof of English language proficiency (unless they meet specific exceptions) by earning one of the following:
  - Minimum 587 TOEFL PBT score (paper-based version)
  - Minimum 94 TOEFL IBT score (Internet-based version)
  - Minimum 82 MELAB score
  - Minimum 7.0 IELTS score
  - Minimum 65 PTE score

For more information about graduate admissions, please visit the Graduate Studies admission website. For more information on international admission, visit the Office of Global Education’s admission website.

Program Learning Outcomes
Graduates of this program will be able to:
1. Develop, implement and evaluate a line of individual and collaborative research.
2. Teach within a clinical and/or didactic context.

Program Requirements
Major Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Major Area of Study 1</td>
<td>24</td>
</tr>
<tr>
<td></td>
<td>Two Cognate Areas of Study 2</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>Statistics and Research Design Coursework</td>
<td>6</td>
</tr>
<tr>
<td>SPA 84199</td>
<td>DISSERTATION I 3</td>
<td>30</td>
</tr>
</tbody>
</table>

Minimum Total Credit Hours: 75

1 This collection of coursework relates to the students’ main areas of interest. It typically consists of lecture classes, seminars and independent studies. Included within the 24 credit hours are 4 credit hours of colloquium and 3 credit hours of research design. The colloquium provides information about areas that are of common interest to doctoral students regardless of specialties. Included are such topics as grant and manuscript writing, clinical and departmental administration, supervision and professional presentations.

2 Courses that complement the students’ interests in the cognates may be taken in other program areas (such as psychology, business, biology, counseling and special education); within speech pathology and audiology; or from an affiliated medical school.

3 Upon admission to candidacy, each doctoral candidate must register for SPA 84199. It is expected that a doctoral candidate will continuously register for Dissertation I for a total of 30 credit hours, and thereafter SPA 84299, each semester until all requirements for the degree have been met.

Comprehensive Examination
Students who have not completed a master’s thesis are required to complete and defend a research project prior to taking their comprehensive examination. Students must maintain an overall grade point average of at least 3.000 throughout the program. After completion of doctoral coursework, students take the candidacy examinations, consisting of both written and oral portions. The written portion entails 16-20 hours of writing on material studies within the major and minor concentrations. The oral portion occurs two to four weeks later and can cover information on any topic in addition to those covered on the written portion. Successful completion of these examinations culminates in ‘admission to candidacy’ and allows the candidate to begin work on the dissertation.

Students may be admitted to the Ph.D. program on a part time basis; however, all students must meet a residency requirement with two consecutive semesters of full-time enrollment prior to acceptance into candidacy.

Clinical Setting
For any clinical practicum (on campus or off campus) in speech pathology or audiology that requires candidates to be placed within the on-campus speech and hearing clinics, school or agency setting, the SPA program requires candidates to complete Bureau of Criminal
Investigation and Identification (BCII) and Federal Bureau of Investigation (FBI) background check and submit the results to authorized personnel at their assigned clinic/school/agency before the beginning of their placement or the first day of the semester in which the practicum will take place. Authorized school/agency personnel will determine whether a candidate may participate in practicum in the off-campus setting. The BCII and FBI background checks are good for one year and the candidates will need to complete one each year that they are in graduate school.

Electronic fingerprinting is available for BCII and FBI in 221 White Hall and should be completed one month prior to clinical practicum. Candidates are responsible for fees incurred for this requirement. For more information on this policy contact the Clinical Coordinators for the Speech and Hearing Clinics. Visit the Ohio Department of Education website for more information about background check requirements for those wishing to hold pupil personnel licenses in Ohio. Contact the Office of Professional Conduct at the Ohio Department of Education for specific information about the results of the background check.

Licensure Information
Candidates seeking Speech-Language Pathologist licensure are required to pass Praxis II test Speech-Language Pathology and minimum of 400 clock hours of supervised clinical experience in the practice of speech language pathology.