

Data-At-A-Glance Summary for Academic Year 2022-2023

Institution Summary

- 358 institutions offer undergraduate and/or graduate degrees in CSD education
- 279 offer an undergraduate degree in CSD
- 311 offer a master's degree in speech-language pathology
- 80 offer an entry-level clinical doctoral degree in audiology
- 1 offers a post–entry-level clinical doctoral degree in audiology
- 9 offer a post–entry-level clinical doctoral degree in speech-language pathology
- 80 offer research doctoral degrees in audiology, speech-language pathology and/or speech, language, and hearing sciences
- 58.7% of all CSD programs are administratively housed in schools of allied health, health sciences, health professions and public health

Applications Received (total number of applications across institutions; not number of unique applicants)

- 4,579 applications to entry-level clinical doctoral degree programs in audiology
- 54,960 applications to master's degree programs in speech-language pathology
- 273 applications to post–entry-level clinical doctoral degree programs in speech-language pathology
- 696 applications to research doctoral degree programs in audiology, speech-language pathology and/or speech and hearing sciences

Total Enrollment

- 33,997 undergraduate students in a CSD major
- 3,085 entry-level clinical doctoral students in audiology
- 22,365 master's students in speech-language pathology
- 397 post–entry-level clinical doctoral students in speech-language pathology
- 835 research doctoral students in audiology, speech-language pathology and/or speech and hearing sciences

Degrees Granted

- 10,352 undergraduate degrees in CSD
- 790 entry-level clinical doctoral degrees in audiology
- 10,027 master's degrees in speech-language pathology
- 101 post–entry-level clinical doctoral degrees in speech-language pathology
- 116 research doctoral degrees in audiology, speech-language pathology and/or speech and hearing sciences

Data was based on an overall response rate of 90% (323 of 358 institutions responding). No extrapolation was conducted.