COMPUTATIONAL LINGUISTICS CERTIFICATE PROGRAM - GRADUATE

Program Requirements

Core Courses
- APLN 550 Computational Linguistics 3
- APLN 552 Current Issues in Natural Language Processing 3
- APLN 553 Text Analysis Tools 3

Additional Courses
Based on academic background, select one of the following: 9-12

Linguistics Background
- CSIT 501 Computer Science Foundations I
- CSIT 503 Computer Science Foundations III
- CSIT 504 Computer Science Foundations IV

Computer Science Background
- APLN 500 Language and Linguistics
- APLN 504 Syntax
  or APLN 524 Advanced Structure of American English

Select one of the following:
- APLN 502 Sociolinguistics
- APLN 504 Syntax
- APLN 505 Semantics and Pragmatics
- APLN 506 Phonetics and Phonology
- APLN 510 Discourse Analysis
- APLN 520 Current Theories of Second Language Acquisition
- APLN 560 Translation Theory
- APLN 570 The Structure of American Sign Language

Total Credits 18-21