

TEACHER EDUCATION

Fenice Boyd, *Chair*

Ph.D. Language/Research Tool Requirement

The candidate must have a reading knowledge of one foreign language or an approved alternative selected from the Department of Instruction and Teacher Education language/research tool options.

Option A

Demonstrate competency in a foreign language or in an alternative language for the visually or hearing impaired by completion of one of the following courses with a grade of B or better:

- Foreign Languages: 615 course or satisfactory performance on an examination administered by the Department of Languages, Literatures, and Cultures
- EDEX 682 (<https://academicbulletins.sc.edu/search/?P=EDEX%20682>)
- EDEX 687 (<https://academicbulletins.sc.edu/search/?P=EDEX%20687>)

(Substitute courses from other accredited institutions may be acceptable in place of EDEX 682 (<https://academicbulletins.sc.edu/search/?P=EDEX%20682>) and EDEX 687 (<https://academicbulletins.sc.edu/search/?P=EDEX%20687>)).

Option B

Demonstrate competency in a computer language or software package with potential for research applications by one of the following:

1. enroll in and pass EDET 603 (<https://academicbulletins.sc.edu/search/?P=EDET%20603>) with a grade of B or better,
2. enroll in and pass both EDRM 710 (<https://academicbulletins.sc.edu/search/?P=EDRM%20710>) and EDRM 711 (<https://academicbulletins.sc.edu/search/?P=EDRM%20711>) with grades of **B** or better,
3. submit artifacts at a time of comprehensive examination that demonstrate the ability to use a software package approved by the advisor for qualitative research; faculty in the program area will evaluate the artifacts using a departmental rubric, or
4. Demonstrate competency in a computer-related area of study outside of the College of Education by completion of one of the following courses or sets of courses with a grade of **B** or better (please check the bulletin section for the College of Engineering and Information Technology for prerequisites):
 - a. Programming: CSCE 145 and CSCE 146 or CSCE 500 (<https://academicbulletins.sc.edu/search/?P=CSCE%20500>)
 - b. Internet Resource: ISCI 703 (<https://academicbulletins.sc.edu/search/?P=ISCI%20703>)
 - c. Online Databases: ISCI 706 (<https://academicbulletins.sc.edu/search/?P=ISCI%20706>) and ISCI 740 (<https://academicbulletins.sc.edu/search/?P=ISCI%20740>)