# 2018-2019 TTC Catalog

## **Special Education**

### **Special Education**

#### Certificate in Applied Science 29 Credit Hours

The Special Education certificate program helps upgrade and enhance the skills of special education paraeducators and is open to those with no experience. This certificate is organized with standards from the Council for Exceptional Children (CEC) and the National Association for the Education of Young Children (NAEYC). Paraeducators working with children from birth through age eight will be provided adequate training related to experiences in typical growth and development; curriculum issues; exceptionality and early intervention; communication systems; activity therapy; facilitation and environmental management for special education; counseling techniques; creative experiences; and safety, health and nutrition.

#### **Major Requirements**

ASL 101 American Sign Language I 4 ASL 102 American Sign Language II 4 ECD 107 Exceptional Children 3 ECD 207 Inclusive Care for Infants and Toddlers 3 ECD 243 Supervised Field Experience I 3 ECD 255 Activity Therapy for Early Childhood Special Education 3 ECD 256 Counseling Techniques for Early Childhood Special Education 3 ECD 259 Behavior Management for Special Needs 3 ECD 260 Methods of Teaching Special Needs Students 3

Total: 29

### Admission Requirements

Admission into this program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or the TTC placement test.

Program admission requires that students have a health assessment denoting good health, a negative tuberculosis skin test, and compliance with technical standards. A clear criminal background check by the South Carolina Law Enforcement Division (SLED) also is required. In addition to SLED background checks, some child development centers and schools may require fingerprinting. Students entering these laboratory courses may opt to be fingerprinted. Fingerprinting and a SLED background check are required for the early care and education workforce.