CERTIFICATION OR LICENSURE PROGRAM APPLICANTS

Licensure or Non-Teacher Certification

If an applicant is seeking certification or licensure rather than seeking a graduate degree, and holds at least an acceptable baccalaureate degree, or its equivalent, the applicant may gain admission as a "Post-Baccalaureate" or "Post-Graduate." Applicants must hold the equivalent of a four-year baccalaureate degree from a regionally accredited institution. As a post-baccalaureate or post-graduate student, the applicant must:

1. Submit an admission application and $10 non-refundable fee to The Graduate College at https://www.applytexas.org.
2. Submit an official transcript that shows the highest college degree earned.
3. Fulfill any other departmental program admission requirements, such as GPA or entrance score requirements. Applicants should consult with the prospective program for specifics.

International Licensure or Non-Teacher Certification Program Applicants

An international applicant is defined as an applicant who is not a citizen or permanent resident of the United States. In addition to meeting the above requirements, international students seeking entry under the post-baccalaureate or post-graduate licensure or non-teacher certification program must:

1. Pay a $50 non-refundable international/evaluation fee. (The application fee for international students is $10 plus the $50 evaluation fee for a total application fee of $60.)
2. Submit two official transcripts indicating that a four-year baccalaureate degree equivalent was awarded: one set in the native language and the other set translated in English.
3. Submit a copy of the diploma or certificate awarded showing the type of degree earned and the date in which the degree was earned.
4. Submit official English proficiency exams scores. Refer to the “International Admission Documents (http://mycatalog.txstate.edu/graduate/admission-documents/international)” section of this catalog for more information regarding accepted exam types, minimum score requirements, and waiver criteria.