

1. PROFESSIONAL EDUCATION MASTER DEGREE PROGRAM 2. BOARD OF CERTIFICATION CREDENTIAL 3. APPLICABLE STATE CREDENTIAL **RESIDENCY** Formal educational programs that offer structured curricula and mentorship, including didactic and clinical components, to educate athletic trainers in a specialty area. Build upon and expand the AT's knowledge and experience acquired during professional education. **ACADEMIC DOCTORATE FELLOWSHIP** (e.g. PhD, EdD) Formal education and training programs that Highest degree awarded by universities offer structured mentorship, including didactic and is usually the credential necessary and clinical components, to educate Athletic for appointment in academia, typically Trainers in a sub-specialty area. Fellowships require formal sub-specialty training beyond as a tenure-track faculty member (e.g. assistant, associate or full professor) or the successful completion of a residency program. (This is not associated with the NATA as a research scientist. Fellows which is an award program.) **CLINICAL DOCTORATE** (e.g. DAT, DHSC) SPECIALTY CERTIFICATION Post-professional advanced practice A credential earned through an education doctoral degree which may have either a and training process by which an athletic research or clinical component. A primary trainer demonstrates they have met purpose of attaining a post-professional defined standards beyond that required for advanced practice doctoral degree is to professional-level certification. May lead to become a clinical scholar with advanced its own credential and recertification knowledge and skills needed for the requirement. The BOC Specialty Council leadership and delivery of patient care at oversees AT specialties. the highest levels.