

TABLES & GRAPHICS

Graphic images included in rules are published separately in this tables and graphics section. Graphic images are arranged in this section in the following order: Title Number, Part Number, Chapter Number and Section Number.

Graphic images are indicated in the text of the emergency, proposed, and adopted rules by the following tag: the word “Figure” followed by the TAC citation, rule number, and the appropriate subsection, paragraph, subparagraph, and so on.

Figure: 19 TAC §4.52(b)

APPLICABILITY CATEGORIES			
Category	Student	Subject Area	Time Period
Prior or Current Academic Coursework	Student has earned an associate or baccalaureate degree from an institution of higher education	All	No expiration
	Student transfers from a private or independent institution of higher education or an accredited out-of-state institution of higher education and has satisfactorily completed college-level coursework	The subject area in which the student has satisfactorily completed college-level coursework	No expiration
	Student is enrolled in a certificate program of one year or less at a public junior college, public technical institute, or public state college	All	Applicable while the student is enrolled in the certificate program of one year or less
Military Service	Student is serving on active duty as a member of the armed forces of the United States, the Texas National Guard, or as a member of a reserve component of the armed forces of the United States	All	Applicable while the student is serving on active duty
	Student was honorably discharged, retired, or released from active duty as a member of the armed forces of the United States or the Texas National Guard or service as a member of a reserve component of the armed forces of the United States	All	No expiration
Public Officers and Employees	Student is certified as an emergency medical technician under Chapter 773, Health and Safety Code and employed by a political subdivision	All	Applicable while the student is employed more than 20 hours/week by a political subdivision
	Student is a fire protection personnel as defined in Section 419.021, Government Code.	All	Applicable while the student is employed more

			than 20 hours/week as fire protection personnel
	Student is elected, appointed, or employed to serve as a peace officer described by Article 2A.001, Code of Criminal Procedure, or other law.	All	Applicable while the student is employed more than 20 hours/week to serve as a peace officer

Figure: 22 TAC §206.2(c)

<u>Activity Category</u>	<u>Specific Activities Included</u>
<u>Anatomical Education</u>	<u>Dissection by faculty, staff and students in an accredited educational program; observation of dissection; identification of anatomical structures; preparation of prosections; cross-sectional and regional anatomy; comparative anatomy with imaging; cadaveric anatomy review by health professionals.</u>
<u>Surgical Training</u>	<u>Hands-on surgical skills training; cadaveric surgical courses; new-procedure, revision, and complication-management training; team-based and simulated operating-room training; training using fluoroscopy, ultrasound, navigation, or robotic systems on a cadaver.</u>
<u>Medical Device & Technology Development</u>	<u>Device testing, validation, and verification; fit and feasibility studies; usability testing; implant placement and removal practice; instrument development; biomechanical evaluation; testing of imaging, robotic, AI, or navigation systems; pre-market and post-market evaluation.</u>
<u>Research</u>	<u>Anatomical, tissue, cellular, and biomechanical research; pharmacological and toxicological research; novel preservation techniques; comparative-effectiveness and translational research; disease-pathology and surgical-outcomes research using cadaveric models.</u>
<u>Experimentation</u>	<u>Experimentation on a body or anatomical specimen to further medical or forensic science, as expressly authorized by §691.033(a), including testing or developing new or modified techniques, devices, materials, procedures, preservatives, or methods.</u>
<u>Forensic Science</u>	<u>Decomposition and taphonomy studies; forensic anthropology and pathology training; entomology research; trauma-pattern analysis; human-remains-detection canine training; forensic odontology.</u>

<u>Mortuary Science Education</u>	<u>Funeral-services, embalming, and restorative-arts training; mortuary practicum; preparation-room procedures; chemistry of preservation.</u>
<u>Preparation & Preservation</u>	<u>Embalming and arterial preservation using approved methods by a licensed embalmer under Chapter 651, Occupations Code; fresh-frozen preservation; perfusion using non-preservation methods; plastination; partial preservation; preparation for transport or dissection; thawing and reconditioning; antimicrobial or anti-decomposition treatment such as cleansing the exterior of the body.</u>
<u>Disarticulation & Segmentation</u>	<u>Disarticulation and segmentation of a whole body into anatomical specimens; separation of organs and structures; defleshing; preparation of skeletal and teaching specimens.</u>
<u>Transport & Storage</u>	<u>Transport to and between authorized recipients; cold-chain and frozen storage; packaging and repackaging; container labeling consistent with §691.031(a)(2); transport across state lines or internationally consistent with applicable law.</u>
<u>Documentation & Media</u>	<u>Photography, videography, imaging, scanning, and other recording for educational, research, training, or documentation purposes consistent with donor consent under §691.028 and §206.7 of this title (relating to Educational Use of Anatomical Material; Prohibition of Public Display), including obscuring identifying features when displayed beyond direct educational use.</u>
<u>Disposition</u>	<u>Cremation; cremation with return of cremated remains; burial; disposition of derived specimens consistent with donor consent.</u>
<u>Incidental & Necessary</u>	<u>Activities reasonably incidental or necessary to any activity above, including handling by trained personnel, infection-control and biohazard management, and inter-facility coordination.</u>