

School of Biomedical Informatics

18 Characteristics of Texas Public Doctoral Programs¹

2020 Version – as required and defined by the Texas Higher Education Coordinating Board

Number of Degrees Per Year (Definition: Rolling 3 year average of the number of degrees awarded per academic year)	3.67
Graduation Rates (Definition: Rolling 3 year average of the percent of 1 st year doctoral students who graduated within 10 years)	100%
Average Time to Degree (Definition: Rolling 3 year average of the registered time to degree of 1st year doctoral students within a ten year period)	5.39 years
Employment Profile in field within one year of graduation (Definition: Percentage of the last three years of graduates employed, still seeking, and unknown)	94% employed
Admissions Criteria (Definition: Description of admission factors)	 A baccalaureate or higher in appropriate area (i.e. science, medicine, nursing, dentistry, MIS, engineering, or computer science) GRE score or MAT score Grade Point Average in previous degrees of 3.0 or higher TOEFL/IELTS scores (for international students) Personal goal statement Official transcripts from all universities attended Resume/ Curriculum Vita (CV) 3 letters of reference from educators & employers

Percentage of Full-time Students (FTS) (Definition: FTS/ number of students enrolled or last 3 fall semesters)	100%
Average Institutional Financial Support Provided (Definition: For those receiving financial support, the average monetary institutional support provided per full-time graduate student for the prior year from assistantships, scholarships, stipend, grants, and fellowships – does not include tuition or benefits)	\$17,583
Percentage Full-Time Students with Institutional Financial Report (Definition: The number of FTS with at least \$1,000 of annual support/the number of FTS)	79%
Number of Core Faculty (Definition: Number of core faculty in the prior year)	43
Student-Core Faculty ¹ Ratio (Definition: Rolling 3 year average of full time students to average of core faculty ratio)	.71:1
Core Faculty Publications (Definition: Rolling 3 year average of the number of publications issued per core faculty member)	5.44 annual publications per core faculty member
Core Faculty External Grants (Definition: Rolling 3 year average of core faculty member receiving external funds, external funds per faculty, and total external funds per program per academic year)	 Ave. # of core faculty receiving external grants: 18 Ave. external funds per faculty: \$ 913,179 Total external funds per program per academic year: \$ 13,088,893
Faculty Teaching Load (Definition: total number of SCH taught per academic year by core faculty divided by number of core faculty member)	7.02 semester credit hours per core faculty member
Faculty Diversity (Definition: core faculty by ethnicity & gender)	White (17): Male 10, Female 7 Asian (23): Male 17, Female 6 Black (1): Female 1 Pacific Islander(1): Male 1

¹ Core Faculty: Full-time tenured and tenure-track faculty who teach 50 percent or more in the doctoral program or other individuals integral to the doctoral program who can direct dissertation research.

	Unidentified: (1): Male 1
	Hispanic (0)
	American Indian/ Alaskan Native (0)
Student Diversity (Definition: enrollment headcount by ethnicity & gender during the prior year)	White (1): Female 1
	Asian (1): Male 1
	Hispanic (4): Male 1, Female 3
	Unidentified (29): Male 16; Female 13
	Pacific Island (0)
Date of Last External Review	April 6-8, 2010
External Program Accreditation	Southern Association of Colleges and Schools (SACS)
Student Publications/Presentations (Definition: Rolling 3 year average for the number of student publications per year by FTE students)	.98 publications per year by FTE students