TEXAS TECH UNIVERSITY
Graduate School

18 Characteristics of Texas Public Doctoral Programs

Programs included only if in existence 3 or more years. Program is defined at the 8-digit CIP code level.

Agricultural Sciences and Natural Resources	Department
Fisheries Science	Doctoral Degree Program

1	**Number of Degrees Per Year** *Average, 2007-2009* *For each of the three most recent years, of the number of degrees awarded per academic year.*	FY 2008-2009	FY 2009-2010	FY 2010-2011
		1	0	

2	**Graduate Rates** *Students Starting 1997-1999* *For each of the three most recent years, of the percent of first-year doctoral students [2] who graduated within ten years.* *[2]First-year doctoral students: Those students who have matriculated as doctoral students with a doctoral degree objective.*	Fall 2008	Fall 2009	Fall 2010
		N/A	N/A	

3	**Average Time to Degree** *Students Starting 1997-1999* *For each of the three most recent years, average of the graduates' time to degree [3]* *[3]For each academic year, the time to degree is defined as beginning the year students matriculated with a doctoral degree objective until the year they graduated.*	FY 2008-2009	FY 2009-2010	FY 2010-2011
		4	0	

Employment Profile - (in field within one year of graduation)

For each of the three most recent years, the number and percent of graduates by year employed, those still seeking employment, and unknown.

4	Fall 2008		Fall 2009		Fall 2010	
	Number	Percent	Number	Percent	Number	Percent
Employed in Academia	0	0%	0	0%		
Employed as Post-Doctorates	1	100%	0	0%		
Employed in Industry/Professional	0	0%	0	0%		
Employed in Government	0	0%	0	0%		
Still seeking employment	0	0%	0	0%		
Unknown	0	0%	0	0%		

5	**Admissions Criteria** Description of Admission Factors	http://www.rw.ttu.edu/rogowski/Graduate_Checklist2008.pdf 1) Graduate School Application 2) Official copies of transcripts 3) Official copy of the TOEFL scores (for international students) 4) Resume 5) Personal Statements 6) Letters of Reference 7) GRE Test Scores (Taken within the past 6 years)

6	**Percentage of Full-time Students** *FTS [4]/number students enrolled (headcount) for last three fall semesters.* *[4] Definition of Full Time Student (FTS) is institutional by program.*	Fall 2008	Fall 2009	Fall 2010
		100%	100%	100%

7	**Average Institutional Financial Support Provided** *For those receiving financial support, the average monetary institutional support provided per full-time graduate student for the prior year from assistantships, scholarships, stipends, grants, and fellowships (does not include tuition or benefits). Note: This number represents the weighted average monthly salary of all Research & Teaching Assistants and Graduate Part-Time Instructors.*	Fall 2008	Fall 2009	Fall 2010
		948.33	1324.25	

8	**Percentage Full-time Students with Institutional Financial Support** *In the prior year, the number of FTS with at least $1000 of annual support/the number of FTS.*	Fall 2008	Fall 2009	Fall 2010
		N/A	N/A	

9	**Number of Core Faculty[5]** *Number of core faculty in the prior years* *[5]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.*	Fall 2008	Fall 2009	Fall 2010
		11	11	10

10	**Student-Core Faculty Ratio** *For each of the three most recent years, average of full-time student* equivalent (FTSE)/average of full-time faculty equivalent (FTFE) of core faculty	Fall 2008	Fall 2009	Fall 2010
		1.2	1.5	

11	**Core Faculty Publications** *For each of the three most recent calendar years, average of the number of discipline-related refereed papers/publications, books/book chapters, juried creative/performance accomplishments, and notices of discoveries filed/patents issued per core faculty member.*			
		Calendar Year 2008	Calendar Year 2009	Calendar Year 2010
	Refereed Papers/Publications	2.50	41	
	Books/Book Chapters			
	Juried Creative/Performance Accomplishments			
	Notices of Discoveries Filed/Patents			

12	**Core Faculty External Grants** *For each of the three most recent years, average of the number of core faculty receiving external funds, average external funds per faculty, and total external funds per program per academic year[6]* *[6]All external funds received by core faculty from any source including research grants, training grants, gifts from foundations, etc., reported as expenditures.*			
		Fall 2008	Fall 2009	Fall 2010
	Number of Core Faculty receving external funds			15
	Average External Grant $ per Faculty			$14,388
	Total External Grant $			$215,820

13	**Faculty Teaching Load** *Total number of semester credit hours in organized teaching courses taught per academic year by core faculty divided by the number of core faculty.*	Fall 2008	Fall 2009	Fall 2010
		294	200	

14	**Faculty Diversity** *Core faculty by ethnicity (White, Black, Hispanic, other) and gender,*						
		Fall 2008		Fall 2009		Fall 2010	
		Male	Female	Male	Female	Male	Female
	White	9	1	9	1	9	
	Black						
	Hispanic	1		1		1	
	Other						

15	**Student Diversity** *Enrollment headcount by ethnicity (White, Black, Hispanic, Other) and gender in program.*						
		Fall 2008		Fall 2009		Fall 2010	
		Male	Female	Male	Female	Male	Female
	White	1		1		2	
	Black						
	Hispanic						
	Other	1		1		1	

16	**Date of Last External Review** *Date of last formal external review.*[7] [7]Six-year Texas Tech University Graduate Program Review	6/1/2005

17	**External Program Accreditation** *Name of body and date of last program accreditation review, if applicable.*	

18 Student Publications/Presentations

For the three most recent calendar years, the number of discipline-related refereed papers/publications,juried creative/performance accomplishments, book chapters, books, and external presentations per year by student FTE

	Calendar Year 2008	Calendar Year 2009	Calendar Year 2010
Refereed Papers/Publications	0	0	
Juried Creative/Performance Accomplishments	0	0	
Book Chapters	0	0	
Books	0	0	
External Presentations	0	0	