## UNIVERSITY Of

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	http://www.cive.uh.edu/programs/environmental-graduate/doctor-philosog stics 1-13: Reported by all doctoral programs. Number of Doctoral Degrees Awarded per Year Number of doctoral degrees awarded for each of the 3 most recent years Graduation Rates Precentage of doctoral students who graduated within 10 years for each of the 3 most recent years Average Time to Degree Average of graduate's time to degree for each of the 3 most recent years Employment Profile (in field within one year of graduation) Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years Employed Still Seeking Employement Unknown	2016-	- <b>2017</b> 2 /A	2017	-2018 6 0.0%	0.1	3-2019 3 .0%
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Number of Doctoral Degrees Awarded per Year         Number of doctoral degrees awarded for each of the 3 most recent years         Graduation Rates         Precentage of doctoral students who graduated within 10 years for each of the 3 most recent years         Average Time to Degree         Average of graduate's time to degree for each of the 3 most recent years         Employment Profile (in field within one year of graduation)         Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years         Employed         Still Seeking Employement         Unknown         Admission Criteria         Most recent years provide a description key admission factors or link to program criteria	N,	2 /A 3 <del>%</del>	100	6 ).0%	0.1	3
	Number of doctoral degrees awarded for each of the 3 most recent years Graduation Rates Precentage of doctoral students who graduated within 10 years for each of the 3 most recent years Average of graduate's time to Degree Average of graduate's time to degree for each of the 3 most recent years Employment Profile (in field within one year of graduation) Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years Employed Still Seeking Employement Unknown Admission Criteria Most recent years provide a description key admission factors or link to program criteria	N,	/A 3	100	).0%	0.1	.0%
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2 F 3 A 4 E 5 M 6 M 6 M 7 A 8 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1	Precentage of doctoral students who graduated within 10 years for each of the 3 most recent years  Average Time to Degree Average of graduate's time to degree for each of the 3 most recent years  Employment Profile (in field within one year of graduation) Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years  Employed Still Seeking Employement Unknown  Admission Criteria Most recent years provide a description key admission factors or link to program criteria	#	.3 %	5			
	Avereage Time to Degree         Average of graduate's time to degree for each of the 3 most recent years         Employment Profile (in field within one year of graduation)         Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years         Employed         Still Seeking Employement         Unknown         Admission Criteria         Most recent years provide a description key admission factors or link to program criteria	#	.3 %	5			
	Average of graduate's time to degree for each of the 3 most recent years  Employment Profile (in field within one year of graduation)  Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years  Employed Still Seeking Employement Unknown  Admission Criteria Most recent years provide a description key admission factors or link to program criteria	#	%		.6	4	1.9
	Average of graduate's time to degree for each of the 3 most recent years  Employment Profile (in field within one year of graduation)  Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years  Employed Still Seeking Employement Unknown  Admission Criteria Most recent years provide a description key admission factors or link to program criteria	#	%		.6	4	1.9
4 E S C C C C C C C C C C C C C C C C C C	Number and percentage of graduates employed in their field within one year of graduation, those still seeking employement, and unknown, for each of the 3 most recent years Employed Still Seeking Employement Unknown Admission Criteria Most recent years provide a description key admission factors or link to program criteria	1		#			
4 5 6 7 8 8	Employed Still Seeking Employement Unknown Admission Criteria Most recent years provide a description key admission factors or link to program criteria	1		#			
5 / M 6 / M 7 / A 8 / M	Still Seeking Employement Unknown Admission Criteria Most recent years provide a description key admission factors or link to program criteria	1		#	%	#	c
5 / M 5 / M 6 / M 7 / A 6 / M 6 / M 7 / A 7	Still Seeking Employement Unknown Admission Criteria Most recent years provide a description key admission factors or link to program criteria		00/0			#	9
	Unknown Admission Criteria Most recent years provide a description key admission factors or link to program criteria	1					
	Most recent years provide a description key admission factors or link to program criteria		50%	6	100%		
5 M	Most recent years provide a description key admission factors or link to program criteria	1.11.11		1 I	1	1	
6 M c 7 A 8 M t t	Core Faculty	http://w	/ww.cive	.uh.edu	/admissio	<u>ons/civi</u>	<u>II-en</u>
	,						
7 A c 8 In t 7	Number of core faculty for each of the 3 most recent years (defined as appropriately credentialed individuals integral to the doctoral program, such as those who teach courses, mentor students, or serve on dissertation committees)	4		4		6	
7 A c 8 In t 7							
8 II 8 II 1 1	Core Faculty Activities Average number of discipline-related refereed papers/publications, juried creative/performance accomplishments, and notices of						
8 II t 1 4	discoveries filed/patents issued per core faculty member for each of the 3 most recent years	3.	57	4.	.08		
t M	Core Faculty External Grants						
ר ג	Include all external funds received by core faculty and reported as expenditures from any source, including research grants, training grants, gifts from foundations, etc.						
A	Number of core Faculty Receiving External Grants	(	)				
	Average External Grant Dollars per Core Faculty Member	\$	0				
7	Total External Grant Dollars	\$	0				
ſ	Faculty Diversity						
C	Core faculty by gender and ethinicity for each of the 3 most recent years		<b>F</b>		<b>F</b>		
,	14/-14-		Female		Female		Fer
	White	1	1	1	1	2	
	Black/African American Hispanic	0	1	0		0	
	Asian	0	1	0		0	
	International	0	0	0		0	
	Other	0	0	0		0	_
	Student Diversity		-				
F	Fall semester head count by gender, ethinicity, and residency status	Malo	Fomalo	Malo	Female	Mala	For
,	White	0	2	0		1	rei
	Black/African American	0	0	0		- 0	
	Hispanic	0	0	0		0	
	Asian	0	1	0		0	
- 	International	9	3	11	4	12	
(	Other	0	0	0	0	0	
-	Taxas Pasidant	0	2	0		1	
	Texas Resident Out-of-State Non-Resident	0	2	0		1 0	
		9	1	11		12	
E		ABET	1	11	4	12	1
11	International Non-Resident External Program Accreditation						
	International Non-Resident External Program Accreditation Name of body and date of last program accreditation review, if applicable						_
r	International Non-Resident External Program Accreditation						

## Characteristics 14-18: Reported by Research Doctoral Programs Only.

14R	Percentage of Full-Time Students			
	Report the fall semester's number of full-time student equivalents divided by the headcount number of students enrolled for each			
	of the 3 most recent years.			
		100.0%	100.0%	80.0%
	Average Institutional Financial Support Provided			
450	For those receiving financial support, report the average annual monetary institutional support provided per full-time student			
15R	from assistantships, scholarships, stipends, grants, and fellowships (does not include tution or benefits) for each of the 3 most			
	recent years.	\$19,042.33	\$25,084.38	\$25,064.69
465	Percentage of Full-Time Students with Institutional Financial Support			
16R	Report the percentage of full-time students with at least \$1000 of annual support for each of the 3 most recent years.	100%	100%	100%
	Faculty Teaching Load			
17R	Report the total number of SCH in orgenized teaching courses taught per academia year by core faculty divided by the number of			
	core faculty for each of the 3 most recent years. Organized classes include lecture, laboratory, and seminar courses.	10.5	11.5	9.7
	Student Publications/Presentations			
18R	Report the number of discipline-related refereed papers/publications, juried creative/performance accomplishments, and			
	external presentations per year for each of the 3 most recent years. If figures include duplicate entries for co-authored			
	publications, indicate the number of duplicate entries in a note.	0	29	

## Characteristics 19-20: Reported by Professional Doctoral Programs only.

19P	Average Tuition and Fees to Complete the Degree Combined annual tuition and program-specific fees multiplied by the average number of years that graduates took to complete the degree.						
	Students Passing Licensure Exams Number and percentage of sudents in the cohort passing licensure exams for each of the most recent years.						
20P		#	%	#	%	#	%
	First-Time Test Takers						
	Repeat Test Takers						