

# 2010 NRC Assessment of Research-Doctorate Programs

## Summary Results for The University of Texas at Austin

				OVERALL				DIMENSIONAL					
				Regression-Based (R)		Survey-Based (S)		Research Activity (RA)		Student Support (SS)		Diversity (D)	
COLLEGE	UT Austin Program Name	NRC Field	2010 Nbr Programs Ranked	R 5th Pcntl	R 95th Pcntl	S 5th Pcntl	S 95th Pcntl	RA 5th Pcntl	RA 95th Pcntl	SS 5th Pcntl	SS 95th Pcntl	D 5th Pcntl	D 95th Pcntl
Communication	Advertising	Communication	83	16	83	43	69	26	56	74	82	2	10
Communication	Communication Studies	Communication	83	12	68	18	34	19	33	32	65	15	38
Communication	Journalism	Communication	83	1	69	13	30	34	54	13	48	7	23
Communication	Radio-Television-Film	Communication	83	5	70	12	30	16	27	13	60	14	38
Communication	Communication Sciences and Disorders	Psychology	236	101	207	151	199	196	226	84	179	5	13
Education	Kinesiology PhD	Kinesiology	41	5	24	12	28	9	27	21	38	21	33
Engineering	Aerospace Engineering	Aerospace Engineering	31	6	17	15	26	8	24	23	26	27	30
Engineering	Biomedical Engineering	Biomedical Engineering and Bioengineering	74	22	47	18	49	11	46	56	70	10	29
Engineering	Chemical Engineering	Chemical Engineering	106	1	5	3	9	3	16	10	66	91	104
Engineering	Civil Engineering	Civil and Environmental Engineering	130	1	6	8	46	27	103	10	38	125	128
Engineering	Electrical and Computer Engineering	Electrical and Computer Engineering	136	5	14	25	64	16	55	129	133	84	122
Engineering	Materials Science and Engineering	Materials Science and Engineering	83	13	28	8	35	4	33	53	77	23	43
Engineering	Mechanical Engineering	Mechanical Engineering	127	7	27	34	77	25	79	28	75	92	114
Engineering	Operations Research and Industrial Engineering	Operations Research, Systems Engineering and Industrial Engineering	72	21	51	6	31	1	12	62	69	45	63
Fine Arts	Art History	History of Art, Architecture and Archaeology	58	7	25	8	22	12	26	1	14	26	53
Fine Arts	Music PhD	Music (except performance)	63	5	46	17	33	25	43	54	61	11	23
Fine Arts	Theatre and Dance	Theatre and Performance Studies	27	8	21	16	22	6	11	21	26	4	10
GeoSciences	Geological Sciences	Earth Sciences	140	25	65	57	102	52	116	73	110	98	123
Liberal Arts	American Studies	American Studies	22	7	18	16	20	15	20	18	21	16	21
Liberal Arts	Anthropology	Anthropology	82	8	29	20	39	48	64	4	27	3	10
Liberal Arts	Classics	Classics	31	5	22	15	25	9	19	9	25	30	31
Liberal Arts	Comparative Literature	Comparative Literature	46	10	29	25	42	36	46	5	36	23	43
Liberal Arts	Economics	Economics	117	23	36	57	77	57	76	36	78	116	117
Liberal Arts	English	English Language and Literature	119	9	35	19	53	28	62	5	65	35	76
Liberal Arts	French and Italian	French and Francophone Language and Literature	43	12	31	33	41	40	41	6	23	38	42
Liberal Arts	Geography	Geography	49	7	32	26	45	37	47	5	31	40	48
Liberal Arts	Germanic Studies	German Language and Literature	29	7	22	8	21	17	25	8	24	12	26
Liberal Arts	History	History	137	30	52	61	95	88	121	91	122	5	20
Liberal Arts	Linguistics	Linguistics	52	2	17	28	44	22	37	47	51	18	33
Liberal Arts	Philosophy	Philosophy	90	13	35	18	37	11	30	24	68	79	85
Liberal Arts	Government	Political Science	105	23	43	41	54	47	62	20	56	90	102
Liberal Arts	Psychology	Psychology	236	20	61	26	66	27	74	26	112	167	211
Liberal Arts	Sociology	Sociology	118	13	31	7	16	4	10	61	90	59	96
Liberal Arts	Spanish	Spanish and Portuguese Language and Literature	60	1	19	16	47	12	32	12	52	55	60
Natural Sciences	Computational and Applied Mathematics	Applied Mathematics	33	6	19	4	15	3	12	13	28	33	33
Natural Sciences	Astronomy	Astrophysics and Astronomy	33	1	28	9	24	14	32	5	21	9	23

# 2010 NRC Assessment of Research-Doctorate Programs

## Summary Results for The University of Texas at Austin

				OVERALL				DIMENSIONAL					
				Regression-Based (R)		Survey-Based (S)		Research Activity (RA)		Student Support (SS)		Diversity (D)	
COLLEGE	UT Austin Program Name	NRC Field	2010 Nbr Programs Ranked	R 5th Pcntl	R 95th Pcntl	S 5th Pcntl	S 95th Pcntl	RA 5th Pcntl	RA 95th Pcntl	SS 5th Pcntl	SS 95th Pcntl	D 5th Pcntl	D 95th Pcntl
Natural Sciences	Biochemistry	Biochemistry, Biophysics, and Structural Biology	159	73	120	42	117	26	106	9	76	50	100
Natural Sciences	Cell and Molecular Biology	Cell and Developmental Biology	122	20	65	17	76	10	70	99	119	108	119
Natural Sciences	Chemistry	Chemistry	178	9	35	16	59	9	36	26	111	155	173
Natural Sciences	Computer Sciences	Computer Sciences	126	8	22	22	66	6	45	103	117	125	125
Natural Sciences	Ecology, Evolution, and Behavior	Ecology and Evolutionary Biology	94	11	30	12	51	7	38	61	87	51	80
Natural Sciences	Mathematics	Mathematics	127	9	30	12	32	9	29	40	94	120	124
Natural Sciences	Microbiology	Microbiology	74	9	31	23	52	18	50	39	69	22	55
Natural Sciences	Neuroscience	Neuroscience and Neurobiology	94	31	59	44	81	21	70	59	90	18	57
Natural Sciences	Nutritional Sciences	Nutrition	44	13	29	29	42	22	37	38	44	20	39
Natural Sciences	Marine Science	Oceanography, Atmospheric Sciences and Meteorology	50	17	40	14	43	17	46	1	14	24	42
Natural Sciences	Physics	Physics	161	4	17	25	80	33	110	16	72	158	160
Natural Sciences	Plant Biology	Plant Sciences	116	11	63	9	43	8	58	22	56	10	30
Natural Sciences	Human Development & Family Sciences	Psychology	236	67	146	62	111	83	149	3	38	44	116
Nursing	Nursing	Nursing	52	11	28	7	23	12	34	12	41	5	17
Pharmacy	Pharmacy	Pharmacology, Toxicology and Environmental Health	116	12	61	53	99	59	110	63	100	33	76
Public Affairs	Public Policy	Public Affairs, Public Policy and Public Administration	54	13	28	22	33	25	32	15	36	21	37