

Degrees and Other Awards Conferred by Minnesota Post-secondary Institutions in 2005-06
Program by Award Level

<i>Double majors included</i>	Less than 1	At least 1	Associate	At least 2	Bachelor	Postbaccalaur	Master	Post-	Doctorate	First-	First-	Total
	year	but less		but less		eate		masters		professional	professional	
		than 2		than 4		certificate		certificate		degree	certificate	
Agriculture, agric. ops., and related sciences	198	124	104	62	191		29		17			725
Architecture and related services			42		187		96					325
Area, ethnic, cultural, and gender studies	19				238		15		5			277
Biological and biomedical sciences			7		1,737		141		87			1,972
Business, management, and marketing	892	339	1,850	75	6,085	104	2,426		216			11,987
Communication, journalism & related	20	5	268	20	1,339		50		9			1,711
Communications technologies/technicians	17	65	100	1	50		13					246
Computer and information sciences	188	75	610	2	977	16	422		36			2,326
Construction trades	207	549	198	504	18							1,476
Education	78	19	103		3,006	365	8,010	255	326			12,162
Engineering		1	94		942	12	352		126			1,527
Engineering technologies/technicians	91	129	637	81	204		48					1,190
English language and literature/letters					1,442		178		18			1,638
Family and consumer/human sciences	143	62	202		288	6	55		14			770
Foreign languages, literatures, and linguistics	53		31		850	2	27		12			975
Health professions & related clinical sciences	3,453	2,921	4,277	38	1,579	220	955	12	148	735	173	14,511
History					578		24		25			627
Legal professions and studies	32	43	223		125	2	37			887		1,349
Liberal arts and sciences and humanities			4,431		468		75					4,974
Library science	18		3									21
Mathematics and statistics			1		460		75		21			557
Mechanic and repair technologies	231	534	297	302								1,364
Multi/interdisciplinary studies	3		1		654	12	66		27			763
Natural resources and conservation	10	7	76		285	25	43		16			462
Parks, recreation, leisure, and fitness studies	4	6	39		621		64		5			739
Personal and culinary services	840	1,096	191		35							2,162
Philosophy and religious studies					385	1	31		4			421
Physical sciences			5		672		53		57			787
Precision production	119	286	41	32								478
Psychology			10		1,827	49	703	15	285			2,889
Public administration and social service	18	9	119		533	3	733	11	40			1,466
Science technologies/technicians	2		4				8					14
Security and protective services	480	49	731		618	11	106		8			2,003
Social sciences	6		12		2,936	1	84		35			3,074
Theology and religious vocations	20	24	13	1	705	16	175		28	145		1,127
Transportation and materials moving	249	56	16		93							414
Visual and performing arts	60	115	591	3	1,710	9	119		25			2,632
Grand Total	7,451	6,514	15,327	1,121	31,838	854	15,213	293	1,590	1,767	173	82,141

Source: U.S. Department of Education, National Center for Education Statistics, IPEDS Completion Survey