

Courses with Large (50+) Enrollments and High (25%+) Proportion of D/F/W Grades

Course	Fall 2009		Spring 2011		Fall 2010		Spring 2011		Fall 2011		Spring 2012			
	Enrolled	%DFW	Enrolled	%DFW	Enrolled	%DFW	Enrolled	%DFW	Enrolled	%DFW	Enrolled	%DFW		
ACTG 201, Principles of Fin Acct							237	25%					1	25.3%
ACTG 202, Principles of Managerial Acct					113	37%			128	25%			2	31.1%
ACTG 223, Principl of Financial Acct II	58	26%					87	25%					2	25.6%
ACTG 327, Inter Fin Acct & Reporting I									56	29%			1	28.6%
AMST 101D, Intro to American Studies			54	26%	60	30%			77	27%	80	26%	4	27.4%
ANTY 101D, Anthro and Human Experience	221	27%											1	27.1%
ARCH 1211A, Introduction to Design							72	28%			89	34%	2	30.7%
ARTH 200IA, Art of World Civilization I					186	30%							1	30.1%
ARTH 201IA, Art of World Civilization II							152	28%					1	28.3%
BIOB 110CS, Introduction to Plant Biology			156	28%			177	27%			176	33%	3	29.2%
BIOB 160, Principles of Living Systems	141	26%			179	36%			190	26%			3	29.4%
BIOB 170IN, Princpls Biological Diversity	270	31%	212	28%	296	29%	210	27%					4	29.1%
BIOE 103CS, Environmental Sci & Society									89	29%			1	29.2%
BIOH 185, Integrated Physiology I									186	28%			1	28.5%
BIOH 211, Hum Anatomy & Physiology II											118	28%	1	28.0%
BIOB 375, General Genetics	166	28%											1	27.7%
BMIS 211, Intro to Bus Decision Support	143	31%			148	29%							2	30.3%
CAPP 120, Introduction to Computers			101	35%	102	29%	98	37%	89	42%			4	35.6%
SRVY 230, Intro to Srvy for Engineers					61	28%			65	28%			2	27.8%
CHMY 121IN, Intro to General Chemistry	490	27%	241	51%	530	35%	251	36%	543	27%	294	44%	6	36.8%
CHMY 141, College Chemistry I			359	40%	658	28%	388	36%			494	37%	4	35.2%
CHMY 143, College Chemistry II	108	32%			122	41%							2	36.7%
CHMY 211, Elements of Organic Chemistry									171	25%	93	28%	2	26.6%
CHMY 321, Organic Chemistry I									163	29%			1	28.8%
CHMY 323, Organic Chemistry II							141	28%					1	27.7%
CSCI 246, Discrete Structures	52	27%											1	26.9%
CSCI 111, Programming with Java I	138	41%	85	29%	153	29%	109	35%	165	27%	114	41%	6	33.7%
CSCI 112, Programming with C I			74	28%			73	32%			95	25%	3	28.4%
CSCI 132, Bsc Data Structures/Algorithms			56	32%			75	36%			86	26%	3	31.2%
ECNS 101IS, Economic Way of Thinking	621	27%	426	31%	649	27%	533	32%			540	31%	5	29.8%
ECNS 105, Study Econ Way of Thinking							111	34%					1	34.2%
ECNS 202, Principles of Macroeconomics	215	42%	322	33%			272	29%					3	34.8%
ECNS 204IS, Microeconomics			185	31%									1	31.4%
ECNS 301, Intermediate Micro with Calc			56	27%	72	26%							2	26.6%
EDCI 223, Basic Media Production	59	25%											1	25.4%
EELE 101, Intro Electrical Fundamentals	69	26%											1	26.1%
EELE 201, Circuits I for Engineering	50	44%			50	42%							2	43.0%
EELE 250, Circuits, Devices & Motors	71	30%			82	28%							2	28.8%
EGEN 115, Engineering Graphics	158	27%	67	25%	147	38%					57	35%	4	31.3%
EGEN 116, Engineering Graphics Lab	94	32%	83	35%	104	39%	95	43%	121	37%	102	31%	6	36.3%
EGEN 202, Engineering Mech--Dynamics			101	28%					89	36%			2	31.8%
EGEN 203, Applied Mechanics					79	38%	61	46%	62	52%	63	48%	4	45.8%
EGEN 205, Mechanics of Mtls (equiv 305)			75	39%							91	44%	2	41.3%
EGEN 208, Applied Strength of Materials			61	36%									1	36.1%
EGEN 201, Statics	146	25%			127	28%							2	26.8%

GPHY 111CS, Intro to Physical Geography											183	26%	1	26.2%	
FCS 101IS, Indiv and Fam Dev: Lifespan					547	28%							1	28.2%	
HTH 220, Human Sexuality								193	35%			192	25%	2	29.9%
KIN 105, Fnd of Exercise Science			120	25%									1	25.0%	
ACT 191, Special Topics								78	27%				1	26.9%	
HSTR 135D, The Modern Middle East										64	25%		1	25.0%	
JPNS 101, Elementary Japanese I					71	30%				76	34%		2	31.9%	
LIT 110IH, Intro to Lit								130	25%				1	25.4%	
LIT 438, Studies in Literary Topics										67	30%		1	29.9%	
M 065, Pre-algebra					306	33%	101	48%		295	33%	129	43%	4	39.2%
M 065, Prealgebra (COT-GF)			88	43%									1	43.2%	
M 096, Survey of Algebra					261	37%	250	38%	318	40%	282	42%	4	39.4%	
M 096, Survey of Algebra (COT-GF)	257	28%	234	27%									2	27.3%	
M 097, Surv of Alg (Mastery Learning)	157	39%	143	45%	168	41%	121	45%	118	42%	99	54%	6	44.2%	
M 121Q, College Algebra	466	43%	371	55%	578	40%	400	43%	559	42%	400	42%	6	44.1%	
M 135, Math for K-8 Teachers I	64	28%											1	28.1%	
M 145Q, Math for the Liberal Arts			174	36%	324	29%	267	27%			220	26%	4	29.2%	
M 151Q, Precalculus	345	51%	221	48%	349	42%	209	51%	359	39%	209	40%	6	45.4%	
M 161Q, Survey of Calculus	381	32%	328	27%	345	30%	388	27%	378	30%	395	29%	6	29.1%	
M 165Q, Calculus for Technology I	56	29%								55	27%		2	27.9%	
M 171Q, Calculus I	408	42%	246	46%	507	34%	251	62%	542	50%	352	49%	6	47.0%	
M 172Q, Calculus II	197	48%	292	54%	227	43%	374	46%	262	37%	326	28%	6	42.7%	
M 273Q, Multivariable Calculus			138	38%	216	29%	183	31%	253	27%	214	29%	5	30.8%	
M 274, Intro to Differential Equation	139	37%			129	28%			154	36%			3	33.4%	
ME 102, Engr Comptr Application	75	25%											1	25.3%	
EGEN 117, ME Design Graphics	134	25%	92	35%									2	30.1%	
EGEN 118, ME Design Graphics Lab			87	28%				90	33%				2	30.5%	
FILM 260D, International Film & TV					124	30%							1	29.8%	
MUSI 105, Music Theory I	75	29%			75	39%			72	50%			3	39.3%	
MUSI 135, Keyboard Skills I									50	36%			1	36.0%	
MUSI 140, Aural Perception I	66	30%			60	28%			57	42%			3	33.6%	
NASX 232D, MT Indian Cult, Hist, Cur Issu			185	30%					149	26%			2	27.6%	
NRSM 102, Natural Resource Conserv Lab	131	26%											1	26.0%	
PHL 205CS, Other Animals			64	39%									1	39.1%	
PHL 101IH, Intro Phil:Reason and Reality			87	37%							187	32%	2	34.2%	
PHL 110IH, Intro Ethics:Good and Evil			526	26%							450	34%	2	30.2%	
PHL 236Q, Logic			62	34%				67	28%		88	33%	3	31.7%	
PHSX 103IN, Our Physical World					56	29%							1	28.6%	
PHSX 205, College Physics I			274	31%									1	31.0%	
PSCI 210IS, Intro to American Government	141	36%	181	35%	154	39%	198	31%	159	30%	177	34%	6	34.2%	
PSYX 385, Psychology of Personality											69	28%	1	27.5%	
RLST 100D, Intro to the Study of Religion								95	32%				1	31.6%	
SOCI 101IS, Introduction to Sociology			295	25%									1	25.1%	
STAT 216Q, Introduction to Statistics	753	51%	635	55%	801	41%	673	41%	779	47%	639	31%	6	44.1%	
STAT 217Q, Interm Statistical Concepts	71	25%											1	25.4%	
STAT 332, Stat for Scientists and Engin									91	34%			1	34.1%	
US 101US, First Year Seminar											98	26%	1	25.5%	

Source: Office of Planning and Analysis, OCHE Courses Database