

Credit By Exam Trend Data 2001-2007: Number of Exams Transcribed by Course

The University of Texas at Austin
Division of Instructional Innovation and Assessment

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Each academic year the Instructional Assessment and Evaluation unit of the Division of Instructional Innovation and Assessment (DIIA) processes, evaluates, and analyzes Credit By Exam (CBE) and UT Austin placement exam scores. The following tables show results of these analyses by academic year from 2001-2007.

The term *transcribed* means that the credit hours were reported to the Registrar's Office. For hours to be reported, students must petition for their eligible credit. Students have ten years from the time they take an exam to petition for the credit. Thus, the number of semester credit hours transcribed in an academic year is not the same as the number of semester credit hours students may be eligible for based on the number of exam scores received and processed by DIIA in that year. Un-petitioned credit is in a pending status until the student claims it or the ten-year limit is reached. Placement and supplemental exams are not included in transcribed counts since they are not taken for credit.

Tables 1 provides information about the number of exams transcribed by course from the 2001-02 through 2006-2007 academic years. Courses are ordered alphabetically by department and course level (last two digits of the course number).

Summary

- Although over 60 departments transcript exams for individual courses, approximately **91% of exams transcribed in 2006-07 belong to just 12 departments** (Biology, Chemistry, Chinese, English, Economics, French, Government, History, Math, Physics, Rhetoric & Composition, and Spanish).
 - **Math** accounted for 20% of all exams transcribed in 2006-07.
 - **Spanish** accounted for 17% of all exams transcribed in 2006-07.
- **Twelve courses were responsible for 63% (19,268) of the exams transcribed** in 2006-07.
 - Economics 304L, Introduction to Macroeconomics (760)
 - English 316K, Masterworks of Literature (1,684)
 - Government 310L, American Government (1,323)
 - History 315K, U.S. History 1492-1865 (1,235)
 - History 315L, U.S. History since 1865 (1,231)
 - Math 305G, Elementary Functions and Coordinate Geometry (2,759)
 - Math 408C, Differential and Integral Calculus (1,654)
 - Rhetoric 306, Rhetoric and Composition (3,724)
 - Spanish 506, First Year Spanish I (1,663)
 - Spanish 507, First Year Spanish II (1,438)
 - Spanish 312K, Second Year Spanish I (999)
 - Spanish 312L, Second Year Spanish II (798)

Table 1. Number of Exams Transcribed by Course 2001-2005

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
ACC 311			1			
AFR 317C			1			
ALD 325				1		
ARA 506	9	4	4	7	6	7
ARA 507	7	4	4	8	6	7
ARA 412K	6	3	4	5	5	7
ARA 412L	5	4	2	5	4	9
ARA 320K		1	1			1
ARA 320L				1		1
ARE 346N	1					
ARH 302	44	69	85	73	96	84
ARH 303	10	23	29	22	30	27
ART 302K	58	60	58	13		
ART 302L		2	3			
ART 319T				51	57	82
ASE 201	3	114	111	22	5	5
ASL 506		7	8	10	6	
AST 301	1					
BEN 506				1	3	1
BEN 507				1	3	
BEN 312K				1	3	
BEN 312L					3	
BIO 302	2	1				
BIO 303	1					
BIO 304	5	1				
BIO 211	317	367	349	412	384	21
BIO 212	312	356	341	396	389	20
BIO 213	325	374	370	408	389	21
BIO 214	305	365	354	398	379	22
BIO 311C						239
BIO 311D						203
BIO 374		1				
C C 302						1
C S 303E			18	8	3	2
C S 305J	234	237	221	241	240	231
C S 307	8	90	94	88	65	66
C S 315	74	1	1			
C S 336				1		
C S 337				1		
C S 345			1			

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
CH 301	274	272	269	291	267	303
CH 302	218	215	225	251	225	279
CH 204	62	80	59	69	63	187
CH 304K	11	10	7	8	9	17
CH 305	3	2	5	3	3	4
CHI 506	267	272	208	217	295	201
CHI 507	257	259	203	210	280	197
CHI 412K	239	245	189	198	259	179
CHI 412L	228	229	173	182	240	163
CZ 506	2	1		1		1
CZ 507	2			1		1
CZ 312K	1			1		1
CZ 312L	1			1		1
CZ 325	1					
CZ 326	1					
DCH 604	5	1			2	
DCH 612	6	2			3	
E 316K	2,192	2,583	2,385	2,488	2,575	1,684
E E 302	1				1	1
E E 306	1					
E E 411		1	1			3
E E 312	1			6	1	1
E E 319K	1					
E E 345L						1
ECO 304K	130	202	193	185	191	237
ECO 304L	522	609	636	676	762	760
EDC 371	3	1	3	2		5
EDP 371	40	72	89	87	97	129
ENS 107S						4
FR 506	338	377	286	304	306	275
FR 507	251	259	189	222	233	212
FR 312K	180	172	139	147	119	142
FR 312L	138	127	108	117	149	119
FR 320E	19	13	14	18	22	14
FR 120M	11	7	12	11	17	10
FR 322E	7	8	4	11	7	5
FR 326K	1	2		3	3	4
FR 326L	10	8	4	14	7	7
GEO 302P						1
GEO 303	1					

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
GER 506	123	93	82	82	74	74
GER 507	59	46	51	51	43	42
GER 312K	38	42	40	44	37	30
GER 312L	27	25	25	33	25	22
GER 328	5	2	3	4	6	2
GER 331L						1
GER 356	4	2		4	4	
GK 502	5	3	6	3		
GK 503	4	3	5	3		
GK 506						1
GK 507						1
GK 310	3	2	4	3	1	1
GK 310K	3	2	4	3	1	1
GOV 310L	768	851	748	762	872	1,323
GOV 312L	6	7	6	6	5	8
GRG 305				100	149	190
HEB 506	8	16	6	9	9	6
HEB 507	6	13	7	7	6	4
HEB 312K	6	10	5	5	6	1
HEB 312L	5	10	4	5	7	1
HIN 604	60	20	12	12	15	5
HIN 506			1			
HIN 507			1			
HIN 312K			1			
HIN 312L			1			
HIN 612	41	17	15	11	15	7
HIS 305K						1
HIS 306N		18	62	163	255	324
HIS 309K	142	154	139	158	183	145
HIS 309L	145	155	143	159	190	161
HIS 315K	632	749	798	848	1,118	1,235
HIS 315L	630	740	796	847	1,115	1,231
HIS 317N	10	9	8	18	20	58
ISL 310				1		
ITL 506	1	2	3	1	6	2
ITL 507	1	1	1		6	3
ITL 312K		2		1	4	2
ITL 312L		5		3	4	4
ITL 321					1	
ITL 328		1			1	
ITL 329		1			1	

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
JPN 506	33	31	25	24	25	22
JPN 507	27	21	18	21	22	21
JPN 412K	22	21	19	17	19	17
JPN 412L	19	19	16	18	13	13
JPN 320K				1		1
JPN 320L				1		
JPN 330	1					
KOR 506	80	98	71	87	110	120
KOR 507	80	97	68	85	111	118
KOR 412K	68	89	56	80	109	115
KOR 412L	62	86	49	79	104	103
LAT 506	33	37	28	43	41	37
LAT 507	32	37	26	44	38	35
LAT 311	30	22	12	21	15	19
LAT 312K	23	21	11	17	9	13
LAT 312M		1				
LAT 316	11	6	8	9	7	12
M 301	16	8	19	9	16	5
M 303D						26
M 403L	1					
M 305G	3,636	3,910	3,051	3,428	3,433	2,759
M 308K	119	1	3	3		1
M 308L	116	4	4	2		1
M 408C	1,540	1,811	1,650	1,710	1,689	1,654
M 408D	2	1	1			
M 408K		239	307	345	402	740
M 408L		235	310	347	401	754
M 408M						1
M 316	94	135	173	186	252	318
M 325K			1		1	
M 427K			1			
M 328K		1				
M 341	1				1	
M 362K	1					
MAL 506			2			
MAL 507			2			
MAL 312K			1			
MAL 312L			2			
MAN 320F						5
M E 210	2				1	
MIS 310	21	22	10			

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
MUS 101G						1
MUS 201N				2	1	1
MUS 605A	22	22	34	31	1	1
MUS 605B	12	9	22	14		1
MUS 606A				4	32	33
MUS 606B				3	12	12
MUS 210J				1		
MUS 210K	1	1	1	8		1
MUS 411A	1	1	2	4	1	5
MUS 411B	2		1		2	1
MUS 612A			1			
MUS 612B			1	1		
MUS 214C			1			
MUS 222J				1		
MUS 228G	1		1	2		
MUS 228J				2		
MUS 228K				1		
MUS 329E		1				
MUS 330M	1			2		
MUS 364		1	1			
N 325	15	18	5	9	2	5
N 325P		2	3	9	2	5
N 425P	15	16	2			
N 226	16	19	5	9	2	3
N 127P	15	18	5	9	2	5
N 354				10	6	9
N 355P		2	3	9	2	5
N 455	15	18	5	9	2	5
N 455P	15	16	2			
N 356	16	18	5	9	2	3
N 356P		2	3	9	2	3
N 456P	16	17	2			
N 157P	15	18	5	9	2	5
N 265	17	18	5	8	2	3
N 365P		2	3	8	2	3
N 465P	17	17	2			
N 266	17	19	5	8	2	4
N 366P		2	3	8	2	4
N 466P	17	17	2			
N 167P	17	17				
NOR 604	2	1	1		2	1
NOR 612	2	1	1		2	1
PHL 301			2		1	

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
PHY 301	23	24	29	23	16	24
PHY 101L	24	24	28	21	16	25
PHY 302K	436	480	448	463	454	494
PHY 302L	427	459	433	443	438	436
PHY 102M	436	473	451	462	445	474
PHY 102N	423	453	436	441	431	421
PHY 303K	166	184	172	186	193	235
PHY 303L	92	113	96	120	132	131
PHY 103M	169	183	174	186	195	233
PHY 103N	93	114	96	119	134	131
PHY 309K	8	5	10	5	8	8
PHY 309L	8	5	10	5	8	8
PHY 316	17	19	14	10	16	14
PHY 116L	18	18	15	10	16	14
PHY 317K	8	34	14	21	26	38
PHY 317L	6	12	9	13	13	21
PHY 117M	8	34	15	21	27	38
PHY 117N	6	12	9	13	12	21
POL 506	3	8	9	5	3	6
POL 507	3	8	9	5	3	6
POL 312K		8	9	5	3	7
POL 312L		8	8	5	4	9
POL 321	5					
POL 322	5					
POR 407				1		
POR 508	8	8	7	4	12	7
POR 516	7	4	6	3	11	4
PRS 506	7	9	11	10	8	10
PRS 507	7	10	13	10	8	9
PRS 312K	7	7	16	8	7	8
PRS 312L	9	8	19	10	7	9
PRS 329	1					
PSY 301	193	232	271	316	394	471
REE 379C					5	
RHE 306	3,635	3,771	3,310	3,335	3,440	3,724

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
RUS 506	26	26	26	27	25	15
RUS 507	25	28	26	27	25	15
RUS 312K	16	2				
RUS 412K		29	25	27	26	18
RUS 312L	16	2				
RUS 412L		28	25	28	26	18
RUS 218A	16	3				
RUS 218B	16	3				
RUS 324	6	2	3	8	6	7
RUS 325	5	2	3	8	6	7
RUS 326					1	
RUS 228A	2					
RUS 228B	1					
S C 506		6	8	4	4	4
S C 507		6	8	4	4	6
S C 312K		6	8	4	4	5
S C 312L		6	8	4	4	4
S C 321	4					
S C 322	4					
S C 379	2					
SAN 312K	1					
SAN 312L	1					
SOC 302	108	90	76	81	72	48
SPN 506	2,741	2,807	1,990	2,012	2,095	1,663
SPN 507	1,879	1,974	1,608	1,651	1,789	1,438
SPN 312K	1,378	1,422	1,134	1,169	1,354	999
SPN 312L	1,248	1,305	901	950	1,106	798
SPN 315N	79	79	47	59	66	54
SPN 318	3	6		6	196	148
SPN 319	488	499	58	22	8	8
SPN 325K	3	11	1			
SPN 325L	4	2	2	2		
SPN 326K	3	10	2			
SPN 326L	4	2	1	2		
SPN 327	322	344	48	29	12	
STA 309	131	154	159	210	236	217
SWE 604	1		1		2	
SWE 612	1		1		2	
T D 412C			1			
T D 412D	2	1	1			

Course	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
TAM 506		1				1
TAM 507		1				1
TAM 312K		1				1
TAM 312L		1				1
TAM 320K		1				
TUR 506	3	4	3	4		2
TUR 507	3	2	2	4		2
TUR 412K	3	2	2	4		1
TUR 412L	3	1	1	5		1
TUR 320K						1
URD 506			4	10	7	4
URD 507			4	10	6	4
URD 312K			3	3	5	1
URD 312L			3	3	5	1
VOI 260				1		
VTN 506						19
VTN 507						11
VTN 604						5
VTN 612						2
YOR 506			1			
YOR 507		1	2			
YOR 312L				1		
Total	31,035	34,000	28,935	30,518	32,885	30,687