### Student Admissions Exceptions Report Fall 2007

Report prepared by

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IR&P 2008, Report 2

# Fall 2007 Admissions Exceptions Report

## **Admissions Policy**

Effective Fall 1997, the criteria for regular, full

In addition, Fall 2007 was the first term PeopleSoft was used to compile fall enrollment data for University of Missouri-Kansas City and University of Missouri-Columbia. In order to attain consistency across years, minor revisions were made to the 2006 exceptions data.

#### **Technical Notes**

The term exception is used to identify students not meeting each and every component of the required combination of ACT test score and high school rank and core course distribution for regular admission. Many students classified as exceptions were admitted because they presented strong credentials in most respects or offered other measures predicting likely success.

A successful student is defined as a student that was enrolled as a first-time, degree-seeking, fulltime freshman during Fall 2006 and either: 1) was enrolled only in the fall and had a minimum grade point average (GPA) of 2.0 on a 4.0 scale at the end of the fall semester; or 2) was also enrolled in the spring (full-time or part-time) and had a minimum cumulative GPA of 2.0 at the end of the academic year.

#### Table 1: Fall 2007 Exceptions to Current University of Missouri Admissions Policy

Enrolled first-time, degree-seeking, full-time students Meeting Standard Criteria Meeting Enhanced Admissions Exceptions	4,147 3,346 801	81% 19%	4,135 3,261 874	79% 21%	4,262 3,309 953	78% 22%	4,320 3,402 6 912	79% 0% 21%	4,311 3,490 5 816	81% 0% 19%
Nature of deficiency(ies) (a) High school core course(s) only (b) High school percentile rank and ACT only (c) Both high school core course(s) and HS%/ACT% (a+c) Total high school core exceptions (b+c) Test score and high school percentile rank exceptions	470 228 103 573 331	11% 5% 2% 14% 8%	495 284 95 590 379	12% 7% 2% 14% 9%	535 298 120 655 418	13% 7% 3% 15% 10%	426 375 111 537 486	10% 9% 3% 12% 11%	494 233 94 588 327	11% 5% 2% 14% 8%
Nature of high school core course(s) deficiency(ies) English Fine Arts Foreign Language Math Science Social Studies	91 96 113 345 88 55	2% 2% 3% 8% 2% 1%	81 72 101 337 67 71	2% 2% 2% 2% 2%	79 128 120 334 67 54	2% 3% 3% 2% 1%	85 57 133 306 41 42	2% 1% 3% 7% 1% 1%	83 122 156 277 62 73	2% 3% 4% 6% 1% 2%
Enrolled first-time, degree-seeking, full-time students Meeting Standard Criteria Meeting Enhanced Admissions* Exceptions	646 420 226	65% 35%	791 491 300	62% 38%	910 519 391	57% 43%	825 516 6 303	63% 1% 37%	833 553 19 261	66% 2% 31%
Nature of deficiency(ies) (a) High school core course(s) only (b) High school percentile rank and ACT only (c) Both high school core course(s) and HS%/ACT% (a+c) Total high school core exceptions (b+c) Test score and high school percentile rank exceptions	63 101 62 125 163	10% 16% 10% 19% 25%	90 102 108 198 210	11% 13% 14% 25% 27%	157 116 118 275 234	17% 13% 13% 30% 26%	110 110 83 193 193	13% 13% 10% 23% 23%	100 105 75 175 180	12% 13% 9% 21% 22%
Nature of high school core course(s) deficiency(ies) English Fine Arts Foreign Language Math Science Social Studies	9 12 37 84 20 7	1% 2% 6% 13% 3% 1%	27 28 62 126 32 13	3% 4% 8% 16% 4% 2%	46 38 81 175 54 25	5% 4% 9% 19% 6% 3%	49 30 59 132 49 27	6% 4% 7% 16% 6% 3%	31 34 59 97 29 15	4% 4% 7% 12% 3% 2%

Enrolled first-time, degree-seeking, full-time students Meeting Standard Criteria Meeting Enhanced Admissions* Exceptions	837 619 218	74% 26%	823 629 194	76% 24%	846 702 144	83% 17%	911 728 13 170	80% 2% 19%	1,009 809 7 193	80% 1% 19%
Nature of deficiency(ies)										
(a) High school core course(s) only	162	19%	138	17%	90	11%	102	11%	135	13%
(b) High school percentile rank and ACT only	35	4%	43	5%	37	4%	54	6%	47	5%
(c) Both high school core course(s) and HS%/ACT%	21	3%	13	2%	17	2%	14	2%	18	2%
(a+c) Total high school core exceptions	183	22%	151	18%	107	13%	116	13%	153	15%
(b+c) Test score and high school percentile rank exceptions	56	7%	56	7%	54	6%	68	7%	65	6%
Nature of high school core course(s) deficiency(ies)										
English	39	5%	31	4%	12	1%	18	2%	29	3%
Fine Arts	66	8%	67	8%	45	5%	50	5%	42	4%
Foreign Language	67	8%	51	6%	37	4%	40	4%	71	7%
Math	74	9%	36	4%	19	2%	19	2%	22	2%
Science	30	4%	16	2%	9	1%	8	1%	9	1%
Social Studies	42	5%	24	3%	5	1%	9	1%	10	1%
Enrolled first-time, degree-seeking, full-time students	424		345		447		426		406	
Meeting Standard Criteria	245	58%	208	60%	252	56%	242	57%	205	50%
Meeting Enhanced Admissions*	2.0	0070	200	0070	202	0070	4	2%	200	0070
Exceptions	179	42%	137	40%	195	44%	180	42%	201	50%
Nature of deficiency(ies)										
(a) High school core course(s) only	98	23%	63	18%	94	21%	68	16%	80	20%
(b) High school percentile rank and ACT only	48	11%	41	12%	67	15%	60	14%	70	17%
(c) Both high school core course(s) and HS%/ACT%	33	8%	33	10%	34	8%	52	12%	51	13%
(a+c) Total high school core exceptions	131	31%	96	28%	128	29%	120	28%	131	32%
(b+c) Test score and high school percentile rank exceptions	81	19%	74	21%	101	23%	112	26%	121	30%

Nature of high school core course(s) deficiency(ies)

#### Table 1: Fall 2007 Exceptions to Current University of Missouri Admissions Policy - (continued)

										2007
University	y of Miss	souri -	SYSTE	M						
rolled first-time, degree-seeking, full-time students	6,054		6,094		6,465		6,482		6,559	
Meeting Standard Criteria	4,630	76%	4,589	75%	4,782	74%	4,917	76%	5,057	779
Meeting Enhanced Admissions*							29	1%	31	1%
Exceptions	1,424	24%	1,505	25%	1,683	26%	1,565	24%	1,471	229
ture of deficiency(ies)										
(a) High school core course(s) only	793	13%	786	13%	876	14%	706	11%	809	129
(b) High school percentile rank and ACT only	412	7%	470	8%	518	8%	599	9%	455	7%
(c) Both high school core course(s) and HS%/ACT%	219	4%	249	4%	289	4%	260	4%	238	4%
(a+c) Total high school core exceptions	1,012	17%	1,035	17%	1,165	18%	966	15%	1047	169
(b+c) Test score and high school percentile rank exceptions	631	10%	719	12%	807	12%	859	13%	693	119
ture of high school core course(s) deficiency(ies)										
English	180	3%	167	3%	170	3%	196	3%	188	3%
Fine Arts	196	3%	180	3%	224	3%	156	2%	223	3%
Foreign Language	248	4%	234	4%	265	4%	254	4%	320	5%
Math	584	10%	568	9%	610	9%	545	8%	479	79
Science	159	3%	129	2%	155	2%	119	2%	123	29
Social Studies	118	2%	121	2%	97	2%	92	1%	115	29
h School Core Course Requirements	UM									
English		4								
Fine Arts		1								
Foreign Language		2								
Math		4								
Science		3								
Social Studies		3								
Elective		0								
Total	1	7								
strictions include:										
Restricted to first-time freshmen (EMSAS STUSTAT = '1'),										
who are degree-seeking (EMSAS DSSTATUS='1'),										
who are attending full-time (FTEE GE 0.80),										
who are recent high school graduates (EMSAS HSGRDYR =	'2007'),									
who are not nonresident aliens (EMSAS RACE = '60'),										
or GED students (EMSAS HSCODE = '960000'),										
or home schooled (EMSAS HSCODE = '969999').										
es include students from other states and those without a test score o										
ne UM Enhanced Admissions policy allows each campus to admit stud	dents autor	natically	if they ha	ve comp	leted the	high sch	ool core o	curriculu	m and	
duated in the top 10% of their high school class, regardless of their A										

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#### Table 2: Fall 2007 Exceptions to Current CBHE Admissions Policy

	Fall 2	003	Fall 2	004	Fall 2	005	Fall 2	006	Fall 2	007
University o	of Misso	uri - C	OLUMB	IA						
Enrolled first-time, degree-seeking, full-time students	4,147		4,135		4,262		4,320		4,311	
Meeting Standard Criteria	3,639	88%	3,558	86%	3,620	85%	3,688	85%	3,769	87%
Exceptions	508	12%	577	14%	642	15%	632	15%	542	13%
Nature of deficiency(ies)										
(a) High school core course(s) only	177	4%	198	5%	224	5%	140	3%	215	5%
(b) High school percentile rank and ACT only	295	7%	346	8%	377	9%	443	10%	281	7%
(c) Both high school core course(s) and HS%/ACT%	36	1%	33	1%	41	1%	49	1%	46	1%
(a+c) Total high school core exceptions	213	5%	231	6%	265	6%	189	4%	261	6%
(b+c) Test score and high school percentile rank exceptions	331	8%	379	9%	418	10%	492	11%	327	8%
Nature of high school core course(s) deficiency(ies)										
English	91	2%	81	2%	79	2%	85	2%	83	2%
Fine Arts	96	2%	72	2%	128	3%	57	1%	122	3%
Foreign Language										
Math	35	1%	17	0%	24	1%	16	0%	24	1%
Science	21	1%	5	0%	4	0%	2	0%	13	0%
Social Studies	55	1%	71	2%	54	1%	42	1%	73	2%
University of	Missou	ri - KA	NSAS C	ITY						
Enrolled first-time, degree-seeking, full-time students	646		791		910		825		833	
Meeting Standard Criteria	464	72%	553	70%	609	67%	526	64%	604	73%
Exceptions	182	28%	238	30%	301	33%	299	36%	229	27%
Nature of deficiency(ies)										
(a) High school core course(s) only	19	3%	28	4%	67	7%	72	9%	49	6%
(b) High school percentile rank and ACT only	147	23%	163	21%	189	21%	192	23%	141	17%
(c) Both high school core course(s) and HS%/ACT%	16	2%	47	6%	45	5%	35	4%	39	5%
(a+c) Total high school core exceptions	35	5%	75	9%	112	12%	107	13%	88	11%
(b+c) Test score and high school percentile rank exceptions	163	25%	210	27%	234	26%	227	28%	180	22%
Nature of high school core course(s) deficiency(ies)										
English	9	1%	27	3%	46	5%	49	6%	31	4%
Fine Arts	12	2%	28	4%	38	4%	33	4%	34	4%
Foreign Language										
Math	9	1%	14	2%	21	2%	24	3%	16	2%
Science	1	0%	6	1%	9	1%	14	2%	3	0%
Social Studies	7	1%	13	2%	25	3%	43	5%	15	2%

#### Table 2: Fall 2007 Exceptions to Current CBHE Admissions Policy - (continued)

	Fall 2	2003	Fall 2	004	Fall 2	005	Fall 2	006	Fall 2	007
Missouri Universit	y of Sc	ience a	and Tec	chnolog	iy					
Enrolled first-time, degree-seeking, full-time students	837		823		846		911		1,009	
Meeting Standard Criteria	691	83%	667	81%	739	87%	762	84%	868	86%
Exceptions	146	17%	156	19%	107	13%	149	16%	141	14%
Nature of deficiency(ies)										
(a) High school core course(s) only	90	11%	100	12%	53	6%	68	7%	76	8%
(b) High school percentile rank and ACT only	39	5%	49	6%	45	5%	75	8%	58	6%
(c) Both high school core course(s) and HS%/ACT%	17	2%	7	1%	9	1%	6	1%	7	1%
(a+c) Total high school core exceptions	107	13%	107	13%	62	7%	74	8%	83	8%
(b+c) Test score and high school percentile rank exceptions	56	7%	56	7%	54	6%	81	9%	65	6%
Nature of high school core course(s) deficiency(ies)										
English	39	5%	31	4%	12	1%	18	2%	29	3%
Fine Arts	66	8%	67	8%	45	5%	50	5%	42	4%
Foreign Language										
Math	23	3%	11	1%	6	1%	2	0%	3	0%
Science	13	2%	6	1%	0		0		0	
Social Studies	42	5%	24	3%	5	1%	9	1%	10	1%
University o	of Miss	ouri - S	T. LOU	IS						
Enrolled first-time, degree-seeking, full-time students	424		345		447		426		406	
Meeting Standard Criteria	291	69%	244	71%	310	69%	279	65%	244	60%
Exceptions	133	31%	101	29%	137	31%	147	35%	162	40%
Nature of deficiency(ies)										
(a) High school core course(s) only	52	12%	27	8%	36	8%	31	7%	41	10%
(b) High school percentile rank and ACT only	63	15%	58	17%	89	20%	85	20%	101	25%
(c) Both high school core course(s) and HS%/ACT%	18	4%	16	5%	12	3%	31	7%	20	5%
(a+c) Total high school core exceptions	18 70	17%	16 43	12%	12 48	11%	31 62	15%	20 61	15%
(b+c) Test score and high school percentile rank exceptions	81	19%	74	21%	101	23%	116	27%	121	30%
Nature of high school core course(s) deficiency(ies)										
English	41	10%	28	8%	33	7%	44	10%	45	11%
Fine Arts	22	5%	13	4%	13	3%	19	4%	25	6%
Foreign Language										
Math	13	3%	11	3%	8	2%	15	4%	14	3%
Science	5	1%	5	1%	4	1%	5	1%	8	2%
Social Studies	14	3%	13	4%	13	3%	14	3%	17	4%

Cohort					Cohort				
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,									85% 87%
					3,009	3,301	69%	3,197	87%
912	4 660	67% 72%	4 689	67% 76%	635	455	72%	493	78%
427	316	74%	313	73%	141	105	74%	111	79%
375	281	75%	300	80%	443	319	72%	345	78%
113	65	58%	78	69%	51	31	61%	37	73%
540	381	71%	391	72%	192	136	71%	148	77%
ins 488	346	71%	378	77%	494	350	71%	382	77%
86	61	71%	68	79%	86	61	71%	68	79%
58	46	79%	46	79%	58	46	79%	46	79%
135	99	73%	94	70%					
307	201	65%	210	68%	17	9	53%	831	3%l11(1)951.1(3682.83(ag)10(e
o)15( C)45 (35	563(c))5.3	00() <b>)%6</b> a9	<b>%</b> 3563of	80)2(51)324)3	BQ2 <b>695</b> -2(337(	288016(97)	(38)(%54)	14)0-341)56	495 828%
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	4,324 3,402 6 912 427 375 113 540 ons 488 86 58 135 307 o)15( C)45 (38 )13690.4721c	4,324 3,756 3,402 3,089 6 4 912 660 427 316 375 281 113 65 540 381 0ns 488 346 86 61 58 46 135 99 307 201 0)15( C)45 (3563(c))5.3 )13690.4721c016690.4(	4,324 3,756 87% 3,402 3,089 91% 6 4 67% 912 660 72% 427 316 74% 375 281 75% 113 65 58% 540 381 71% ons 488 346 71% 86 61 71% 58 46 79% 135 99 73% 307 201 65% 0)15( C)45 (3563(c))5.30c(b)762 0)15( C)45 (3563(c))5.30c(b)762	4,324 3,756 87% 3,690 3,402 3,089 91% 2,995 6 4 67% 4 912 660 72% 689 427 316 74% 313 375 281 75% 300 113 65 58% 78 540 381 71% 391 ons 488 346 71% 378 86 61 71% 68 58 46 79% 46 135 99 73% 94 307 201 65% 210 0)15( C)45 (3563(c))5.300(4)€36306	4,324         3,756         87%         3,690         85%           3,402         3,089         91%         2,995         88%           6         4         67%         4         67%           912         660         72%         689         76%           427         316         74%         313         73%           375         281         75%         300         80%           113         65         58%         78         69%           540         381         71%         391         72%           68         61         71%         68         79%           540         384         71%         378         77%           86         61         71%         68         79%           58         46         79%         46         79%           135         99         73%         94         70%           307         201         65%         2630         648%           0)15(C)45         (3563c)(5).30c)( <b>%7%a3%</b> 35630a0(26)(26)(26)(26)         239           13599         73%         94         70%         307         201         65%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,324       3,756       87%       3,690       85%       4,324       3,756       87%         3,402       3,089       91%       2,995       88%       3,689       3,301       89%         6       4       67%       4       67%       912       660       72%       689       76%       635       455       72%         427       316       74%       313       73%       141       105       74%         375       281       75%       300       80%       443       319       72%         113       65       58%       78       69%       51       31       61%         540       381       71%       391       72%       192       136       71%         488       346       71%       378       77%       494       350       71%         86       61       71%       68       79%       58       46       79%         135       99       73%       94       70%       58       46       79%         307       201       65%       56530ct)/5.30ct)/5.30ct)/5.4669%       17       9       53%         o)15(C)C)45       (356	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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 85ud(%)-324162(9)16858
 3-ud(%)-32945634833411549279

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	Cohort					Cohort				
Enrolled first-time, degree-seeking, full-time students	911	833	91%	782	86%	911	833	91%	782	86%
Meeting Standard Criteria	728	686	94%	635	87%	762	713	94%	664	87%
Meeting Enhanced Admissions*	13	13	100%	13	100%					
Exceptions	170	134	79%	134	79%	149	120	81%	118	79%
Nature of deficiency(ies)										
(a) High school core course(s) only	102	81	79%	78	76%	68	54	79%	49	72%
(b) High school percentile rank and ACT only	54	43	80%	46	85%	75	62	83%	65	87%
(c) Both high school core course(s) and HS%/ACT%	14	10	71%	10	71%	6	4	67%	4	67%
(a+c) Total high school core exceptions	116	91	78%	88	76%	74	58	78%	53	72%
(b+c) Test score and high school percentile rank exceptions	68	53	78%	56	82%	81	66	81%	69	85%
Nature of high school core course(s) deficiency(ies)										
English	18	11	61%	10	56%	18	11	61%	10	56%
Fine Arts	50	42	84%	37	74%	50	42	84%	37	74%
Foreign Language	40	32	80%	31	78%					
Math	19	14	74%	15	79%	2	1	50%	1	50%
Science	8	7	88%	7	88%	0			0	
Social Studies	9	8	89%	7	78%	9	8	89%	7	78%
Enrolled first-time, degree-seeking, full-time students	429	341	79%	307	72%	429	341	79%	307	72%
Meeting Standard Criteria	235	198	84%	179	76%	274	0	, ,		. 275

	Cohort					Cohort				
Enrolled first-time, degree-seeking, full-time students	6,490	5,641	87%	5,370	83%	6,490	5,641	87%	5,370	83%
Meeting Standard Criteria	4,890	4,460	91%	4,212	86%	5,251	4,732	90%	4,466	85%
Meeting Enhanced Admissions* Exceptions	27 1.569	23 1,155	85% 74%	24 1,132	89% 72%	1,239	909	73%	904	73%
	1,000	1,100	1470	1,102	1270	1,200	000	1070	004	1070
Nature of deficiency(ies)										
(a) High school core course(s) only	753	592	79%	555	74%	316	251	79%	241	76%
(b) High school percentile rank and ACT only	630	473	75%	475	75%	799	578	72%	582	73%
(c) Both high school core course(s) and HS%/ACT%	270	166	61%	168	62%	124	80	65%	81	65%
(a+c) Total high school core exceptions	1,023	758	74%	723	71%	440	331	75%	322	73%
(b+c) Test score and high school percentile rank exceptions	900	639	71%	643	71%	923	658	71%	663	72%
Nature of high school core course(s) deficiency(ies)										
English	199	142	71%	142	71%	199	142	71%	142	71%
Fine Arts	162	133	82%	119	73%	162	133	82%	119	73%
Foreign Language	261	191	73%	175	67%					
Math	552	382	69%	366	66%	59	36	61%	33	56%
Science	126	86	68%	80	63%	22	17	77%	14	64%
Social Studies	111	87	78%	84	76%	111	91	82%	84	76%
High School Core Course Requirements	UM									
English	4									
Fine Arts	1									
Foreign Language	2									
Math	4									
Science	3									
Social Studies	3									
Elective	0									
Total	17									
Restrictions include:										
Restricted to first-time freshmen (EMSAS STUSTAT = '1'),										
who are degree-seeking (EMSAS DSSTATUS='1'),										
who are attending full-time (FTEE GE 0.80),										
who are recent high school graduates (I.e., EMSAS HSGRD)	R = 2006	),								
who are not nonresident aliens (EMSAS RACE = '60'),										
or GED students (EMSAS HSCODE = '960000'),										
or home schooled (EMSAS HSCODE = '969999').										
Does include students from other states and those without a test score o	r class rank	ς.								

\*The UM Enhanced Admissions policy allows each campus to admit students automatically if they have completed the high school core curriculum and

#### Fail 2002 Fail 2003 Fail 2004 Fail 2005 Fail 2006 Fail 2002 Fail 2003 Fail 2004 Fail 2005 Fail 2006

Enrolled first-time, degree-seeking, full-time students Meeting Standard Criteria Meeting Enhanced Admisisons* Exceptions	88 91 74	87 90 74	87 90 75	86 89 75	87 91 67 72	84 87 74	85 87 74	85 88 75	84 87 76	85 88 67 76
Nature of deficiency(ies) (a) High school core course(s) only	78	79	77	78	74	76	77	73	76	73

Enrolled first-time, degree-seeking, full-time students	87	87	87	87	87	82	83	83	82	83
Meeting Standard Criteria	91	90	91	90	91	85	85	87	86	86
Meeting Enhanced Admissions*					85					89
Exceptions	75	76	74	76	74	72	73	72	72	72
Nature of deficiency(ies)										
(a) High school core course(s) only	81	79	80	79	79	76	75	74	73	74
(b) High school percentile rank and ACT only	70	75	73	77	75	70	72	76	74	75
(c) Both high school core course(s) and HS%/ACT%	63	69	60	66	61	65	65	62	64	62
(a+c) Total high school core exceptions	77	77	75	76	74	73	73	71	71	71
(b+c) Test score and high school percentile rank exceptions	67	73	69	73	71	68	69	71	71	71
Nature of high school core course(s) deficiency(ies)										
English	75	73	60	67	71	73	73	60	61	71
Fine Arts	87	90	82	86	82	78	86	82	77	73
Foreign Language	77	75	64	74	73	70	72	64	69	67
Math	73	75	63	70	69	70	70	63	66	66
Science	74	74	68	70	68	74	72	68	59	63
Social Studies	83	81	79	82	78	79	79	79	82	76
High School Core Course Requirements	UM									
English	4									
Fine Arts	1									
Foreign Language	2									
Math	4									
Science	3									
Social Science	3									
Elective	0									
Total	17									
Restrictions include:										
Restricted to first-time freshmen (EMSAS STUSTAT = '1'),										
who are degree-seeking (EMSAS DSSTATUS='1'),										
who are attending full-time (FTEE GE 0.80),										
who are recent high school graduates (EMSAS HSGRDYR = 2	2006'),									
who are not nonresident aliens (EMSAS RACE = '60'),										
or GED students (EMSAS HSCODE = '960000'),										
or home schooled (EMSAS HSCODE = '969999').										
Does include students from other states and those without a test sco	re or class	rank.								

 Fail 2002
 Fail 2003
 Fail 2004
 Fail 2005
 Fail 2006
 Fail 2002
 Fail 2003
 Fail 2004
 Fail 2005
 Fail 2006

\*The UM Enhanced Admissions policy allows each campus to admit students automatically if they have completed the high school core curriculum and

	<u>Fa</u> Cohort	all 1998		<u>F</u> Cohort	<u>all 1999</u>		<u>Fa</u> Cohort	all 2000		Cohort		
Enrolled first-time, degree seeking, full-time students Meeting Standard Criteria Exceptions	3,596 3,046 550	2,443 2,174 269	68% 71% 49%	3,528 2,908 620	2,367 2,042 325	67% 70% 52%	3,679 3,087 592	2,581 2,258 323	70% 73% 55%	3,652 3,014 638	2,493 2,168 325	68% 72% 51%
Nature of deficiency(ies) (a) High school core course(s) only (b) High school percentile rank and ACT only (c) Both high school course(s) and HS%/ACT% (a+c) Total high school core exceptions (b+c) Test score and high school percentile rank exceptions	310 172 68 378 240	151 96 22 173 118	49% 56% 32% 46% 49%	354 189 77 431 266	203 95 27 230 122	57% 50% 35% 53% 46%	357 164 71 428 235	214 90 19 233 109	60% 55% 27% 54% 46%	385 165 88 473 253	214 79 32 246 111	56% 48% 36% 52% 44%
Nature of high school core course(s) deficiency(ies) English Fine Arts Foreign Language	24 45 69	7 24 37	29% 53% 54%	37 59 80	13 39 44	35% 66% 55%	57 69 109	27 49 62	47% 71% 57%	63 77 101	31 53 49	49% 69% 49%

	<u>Fa</u> Cohort	<u>ll 1998</u>		<u>Fa</u> Cohort	<u>III 1999</u>		<u>Fa</u> Cohort	all 2000		Cohort		
Enrolled first-time, degree seeking, full-time students	701	444	63%	655	425	65%	636	401	63%	609	378	62%

	<u>Fa</u> Cohort	<u>all 1998</u>	<u>Fall 1999</u> Cohort			<u>Fall 2000</u> Cohort			Cohort			
Enrolled first-time, degree seeking, full-time students Meeting Standard Criteria Exceptions	5,336 4,408 928	3,373 2,959 414	63% 67% 45%	5,260 4,150 1,110	3,276 2,771 505	62% 67% 45%	5,385 4,275 1,110	3,441 2,911 530	64% 68% 48%	5,386 4,182 1,204	3,348 2,817 531	62% 67% 44%
Nature of deficiency(ies) (a) High school core course(s) only (b) High school percentile rank and ACT only (c) Both high school course(s) and HS%/ACT% (a+c) Total high school core exceptions (b+c) Test score and high school percentile rank exceptions	558 252 118 676 370	249 121 44 293 165	45% 48% 37% 43% 45%	650 314 146 796 460	323 135 47 370 182	50% 43% 32% 46% 40%	668 279 163 831 593	355 128 47 402 264	53% 46% 29% 48% 45%	675 314 215 890 529	342 127 62 404 189	51% 40% 29% 45% 36%