DOCUMENT RESUME

JC 920 012 ED 339 449

Student Enrollment Data and Trends in the Public TITLE

Community Colleges of Illinois, Fall 1991. Illinois Community Coll. Board, Springfield.

INSTITUTION Jan 92 PUB DATE

54p. NOTE Reports - Research/Technical (143) -- Statistical PUB TYPE

Data (110)

MF01/PC03 Plus Postage. EDRS PRICE

College Transfer Students; *Community Colleges; DESCRIPTORS

Comparative Analysis; Course Selection (Students); Credit Courses; *Enrollment; *Enrollment Trends; Full Time Students; Minority Groups; Part Time Students;

Public Colleges; State Surveys; *Student

Characteristics; *Student Educational Objectives; Tables (Data); Two Year Colleges; *Two Year College

Students

*Illinois IDENTIFIERS

ABSTRACT

In 1992, a study was conducted on statewide enrollment trends and student characteristics in Illinois public community colleges. The study analyzed fall 1991 enrollments by college, full-/part-time status, sex, ethnic origin, age, student level, first-time/continuing student enrollment status, and program. Study findings included the following: (1) at the end of the fall 1991 registration period, the 50 Illinois public community colleges enrolled 368,475 students in instructional credit courses, constituting an increase of 4.4% over the fall 1990 term; (2) the number of female students increased at a higher rate than male students (5% versus 3.8%); (3) 41.9% of the student population were males; (4) the number and percentage of minority students increased slightly in 1991; (5) the median age of students was 26.9 years, while the mean age was 30.5; (6) fall 1991 freshman and sophomore enrollments increased by 3.2% and 7.6%, respectively, over fall 1990, while the number of high school students enrolled in community colleges decreased; (7) the proportion of transfer students increased slightly to 4.7%, while the proportion of first-time students decreased to 28.4%, the lowest level in five years; (8) of the 39.3% of students in the baccalaureate/transfer area, only 25% indicated an intention to transfer; and (9) nearly 40% of all students indicated that their intent was to improve occupational skills or prepare for a new career. (JMC)

Reproductions supplied by EDRS are the best that can be made



from the original document.

Student Enrollment Data and Trends in the Public Community Colleges of Illinois

Fall 1991



"PERMISSION TO REPPODUCE THIS MATERIAL HAS BEEN GRANTED BY

V. K. McMillan

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION
CENTER (ERIC)

- This document has been reproduced as received from the person or organization originating it.
- Minor changes have been made to improve reproduction qualify

Illinois Community College Board 509 South Sixth Street, Room 400 Springfield, Illinois 62701-1874 Telephone: (217) 785-0123 January 1992

Printed by Authority of the State of Illinois



Points of view or opinions stated in this document do not necessarily represent official OERI position or policy

Illinois Community College Board

HIGHLIGHTS OF FALL 1991 OPENING ENROLLMENT REPORT

- 1. At the end of registration in fall 1991, the 50 public community colleges in Illinois enrolled 368,475 students in instructional credit courses. This constitutes an increase of 15,577 students (4.4 percent) from the fall 1990 term.
- 2. The fall 1991 full-time equivalent (FTE) enrollment was 190,578 for an increase of 9,054 (5.0 percent).
- 3. The proportion of full-time students enrolled during fall 1991 was 30.4 percent. There has been a slow but steady increase in the proportion of full-time students over the last five years. During fall 1991, the baccalaureate/transfer programs accounted for nearly one-half (49.0 percent) of the full-time students enrolled in the public community colleges.
- 4. The number of female students increased by nearly 5 percent from 204,095 in fall 1990 to 214,052 in fall 1991. The number of male students also increased but at a lower rate (148,803 to 154,423 or 3.8 percent). Males now comprise 41.9 percent of the student population.
- 5. Overall, the number and percentage of minority students enrolled in the community colleges in Illinois increased slightly in 1991. While there were substantial percentage increases for nonresident aliens and Asian/Pacific Islanders, the numbers of these students remain relatively small. The number of black students increased 3 percent while the Hispanic student population increased 4.8 percent.
- 6. The analysis of fall 1991 student enrollment by age indicates that the median age of community college students was 26.9. This represents a very slight increase from the fall 1990 median of 26.8. The mean age was 30.5 in fall 1991, slightly higher than the fall 1991 mean age of 30.4.
- 7. Fall 1991 student-level enrollment data indicate a slight increase among freshmen and a notable increase among sophomores in attendance at community colleges. Freshman enrollments increased from 227,830 in 1990 to 235,226 (3.2 percent) in 1991, while sophomore enrollments increased from 62,848 to 67,634 (7.6 percent). The number of high school students enrolled in community colleges decreased slightly from 1,527 to 1,516 in 1991.
- 8. Forty percent of the students enrolled during fall 1991 attended the same college the previous term. The proportion of transfer students increased slightly (4.7 percent). The proportion of first-time students decreased from 31.9 percent in 1990 to 28.4 percent in 1991, the lowest over the past five years. The proportion of readmitted students substantially increased (26.4 percent), the highest over the past five years.



- 9. An analysis of enrollment by instructional program area revealed enrollment increases in all programs except for a slight decrease in the general studies certificate program. Baccalaureate/transfer remained the largest program area with more than 39 percent of the students.
- 10. While 39.3 percent of the students were in the baccalaureate/transfer area, only one-fourth of all students indicated their intent was to transfer. Three-fourths of these were enrolled in baccalaureate/transfer programs. Approximately 40 percent of all students indicated their intent was to prepare for a new career or to improve occupational skills.





INTRODUCTION

Accurate and comprehensive information on community college enrollments is important at the local, state, and national levels. This information is used not only to analyze historical enrollment trends but also for planning future programs, curricula, financing, and facilities. Each college provides the Illinois Community College Board with data on each student enrolled in credit-generating Courses. These computerized data are used to produce various reports on student characteristics and curricula enrollments in Illinois community colleges. Prom this centralized statewide student database, the data needs of both state and national agencies and legislative bodies can be met.

This report focuses on a summary of statewide student enrollment trends and student characteristics in Illinois public community colleges. The analyses are based on fall 1991 opening enrollments for credit-generating students as reported by the colleges at the end of the regular fall registration period (usually the 10th day of the term). These data do not reflect noncredit community education enrollments. Courses that begin after the end of the regular registration period also are not included in these figures. colleges with two or more modules during the fall semester, only those students enrolled in the first module are included. Therefore, these enrollments do not include all students who enroll at community colleges during the fall term. However, these data provide a point-in-time or "snapshot" of fall term enrollment with counts that are comparable from year to year and from institution to institution. Further, they are comparable to fall enrollment data in institutions nationwide.

For comparison with past fall enrollments, summary data for the last five years are presented. In addition to the summary data, a detailed table comparing fall 1990 and fall 1991 headcount and full-time equivalent (FTE) enrollments by college is included. Additional enrollment data for each community college will be included in the 1992 edition of the Data and Characteristics of the Illinois Public Community College System.

Student Enrollment by Community Collage

Fall opening enrollment for 1991 (fiscal year 1992) was 368,475, and FTE students totaled 190,578. Table 1 contains comparative fall tenth-day enrollment data for the last five years. The fall 1991 headcount enrollment increased 4.4 percent or 15,577 students over fall 1990. FTE enrollments increased 5.0 percent or the equivalent of 9,054 full-time students. Compared to fall 1987, current headcount increased by 13.7 percent and FTE enrollment was up by 18.3 percent.



SUMMARY OF OPENING FALL ENROLLMENTS IN
ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1987 TO 1991

	1987	1988	1989	1990	1991
Headcount Percent Change	324,163	328,276	341,733	352,898	368,475
	-3.2%	1.3%	4.1%	3.3%	4.4%
FTE	161,138	166,291	174,437	181,524	190,578
Percent Change	-3.0%	3.2%	4.98	4.1%	5.0%

It is important to note that community colleges' enrollments, as illustrated in Figure 1, have grown for four consecutive years. In 1991, both headcount and PTE were at their highest levels during the five years under study.

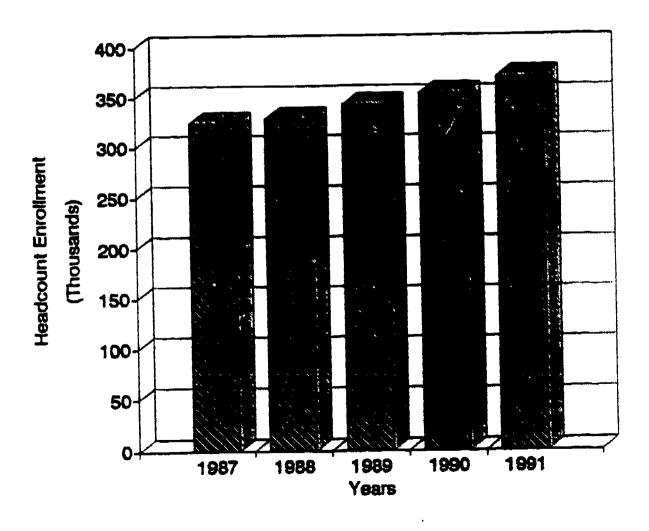


Figure 1. Opening Fall Headcount Enrollments

Table 2 provides a comparison of 1991 fall opening enrollments with 1990 fall opening enrollments for each community college. Of the 49 reporting colleges, 36 showed increases, four exhibited decreases, and nine showed little or no change (1.0 percent or less) in headcount. FTE increases were reported by 41 colleges, decreases by five colleges, and little or no change by three colleges.

Table 2

COMPARISON OF FINAL FALL 1991 OPENING EMPOLLMENTS WITE FALL 1990 OPENING EMPOLLMENTS

	District/ College	Pell 1990 Beadcount	Fall 1991 Beadcount	90-91	1990 PTE	1991 PTE	\$ Change 9D-9:
No.	COLLEGA	Bezacoent.	ar age or the				
522	Belleville	14,380	14,964	5.74	6,548	5,997	6.93
503	Black Bawk	6,579	7,206	9.5	3812	4067	6.7
508	Chicago	(70,892)	{79,507}	(0.8)	(45,366)	(46,467)	(2.43)
	City-wide	9,604	6,951	-27.5	3,993	2,727	-31.7
	Daley	8,339	8,581	2.9	4,191	4,553	8.6 8.0
	Rennedy-Ring	9,503	10,134	6.6	6,506	7,024	9.6
	Malcolm X	9,602	10,277	7.0	7,328	8,033 5,225	-10.3
	Olive-Barvey	8,763	8,186	-6.6	5,825	9,551	1.3
	ît ward	16,467	16,557	0.5 2.2	9,433 3,820	4.067	5.5
	Mashington	8,313	8,496	24.3	4,270	5,289	23.9
	Wilbur Wright	8,297	10,313	5.3	2.044	2.164	5.9
507	Danville	3,534	3,723	5.9	15.035	15.758	4.8
502	DuPage	29,187	30, 89 7 7,424	5.1	3,321	3,438	3.5
509	Elgin	7,066	17,562	6.4	7.634	8.034	5,7
512	Rarper	16,509 3,258	3.021	-7.3	1,568	1,500	0.8
519	Bighland	12,724	13,899	9.2	6,379	6,775	6.2
514	*Illinois Central	(8,556)	{7,891}	(-7.8)	(3,689)	(3.854)	(-4.5)
529	Illinois Eastern	2,387	2.183	-1.5	675	694	2.8
	Prontier Lincoln Trail	934	1.040	9.0	554	736	10.8
	Diney Central	1,606	1,733	7.9	1,127	1,229	9.1
	Wabash Valley	3,609 4	2,935	-18.7	1,223	1,195	-2.3
513	Illinois Valley	4,207	4.397	4.5	2,420	2,499	3.3
525	Joliet	9,645	10.043	4.1	5,079	5,153	1.5
520	Iank&kee	3,789	4,043	6.7	1,871	2,007	7.3
501	Raskaskia	3,269	3,581	9.5	2,097	. 2,288	7.1
523	Kishwaukee	3,035	3,340	10.0	1,705	1,902	11.5
532	Lake County	13,526	14,013	3.6	5,649	5,781	2.3
517	Lake Land	4,437	4,835	9.0	2,740	3,055	11.5
536	Lowis & Clark	5,886	5,763	-2.1	2,907	2,995	3.0
526	Lincoln Land	7,717	8,363	8.4	3,661	3,926	7.2
530	Logan	5,216	5,730	9.9	3,096	3,537	34.2
528	ReBenry	3,768	4,368	15.9	1,623	1,916	16.1
524	Moraine Valley	13,601	13,938	2.5	7,244	7,544	4.1
527	Morton	4,195	4,529	9.0	1,642	1,994	8.3
535	Cakton	12,395	13,473	8.7	5,269	5,524	4.B
505	*Parkland	8,570	9,758	13.9	4,837	5,568	15.1
515	Preirie State	5,127	5,657	10.3	2,442	2,698	10.5
521	**Rend Leke	3,766	3,229	-14.3	1,908	1,965	3.0 6.2
537	Richland	3,801	3,850	1,3	1,889	2,007	3.0
511	Rock Valley	8.730	9,046	3.8	4,051	4,171 1,527	6.6
518	Carl Sandburg	2.639	2,663	0.9	1,433		3.9
506	Sauk Valley	3,109	3,136	0.9	1,726	1,7 9 4 1,275	21.3
531	Shawner	1,575	1,818	15.4 23.6	1,051 3,784	4,409	16.5
510	South Suburben	8,561	10.605		•	1,852	0.5
533		3,032	3,292	8.6	1,843 1,108	1,232	11.2
534	Spoon River	1,970	2,06)	4.6 -9.'	\$09	712	-12.0
601	State Come. Coll.	1,236	1,119	0.0	8,222	8,231	0.1
504	Triton	16,759	16,767	5.4	2,550	2,686	5.0
516	Waubonsee	6.089	6,415 2,517		1,264	1,194	-5.5
5391	***John Race***	2,743	2,512	-8.4			
	TOTALS/AVERAGES	352,898	368,475	4.49	181,524	190,578	5.0%

^{*}Includes enrollments from Reartland Community College.



^{**}Decrease due to lock-down at Menard Correctional facility.

^{***}pecresse reflects variance in starting dates for college's contractual programs.

Summary of Full-Time/Part-Time Enrollments

Table 3 contains full-time/part-time headcount enrollment data from fall 1987 through fall 1991. The proportion of full-time enrollments increased slightly from 1990 to 1991. The 112,093 full-time students enrolled in fall 1991 represented a 5.0 percent increase from a year ago and a new high for the five-year period. Part-time enrollments in fall 1991 increased 4.1 percent from the same time a year ago.

COMPARISON OF PULL-TIME AND PART-TIME OPENING FALL HEADCOUNT EMBOLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1987 TO 1991

	1987		1988		1989		1990		<u>1991</u>	
Pull-time Percent Change	95,553 -0.5%	(29.5%)	98,081 2.6%	(29.9%)	103,114 5.1%	(30.2%)	106,710 3.5%	(30.2%)	112,093 5.0%	(30.4%)
Part-time Percent Change	228,610 -4.3%	(70.5%)	230,195 0.74	(70.1%)	238,619 3.78	(69.8%)	246,188 3.2%	(69.8%)	256,382 4.1%	(69.6%)

Summary of Male/Female Enrollments

Table 4 contains headcount data by gender from fall 1987 through fall 1991. The male/female distribution remained relatively stable with females over thir five-year timeframe comprising between the current 58.1 percent and 57.5 percent of the total enrollment and averaging 58.0 percent. The proportion of male students decreased slightly from 42.2 percent to 41.9 percent. This is a reversal of a trend toward proportional increases in male participation that had occurred from 1987 to 1989.

Table 4

COMPARISON OF MALE AND FEMALE OPENING PALL READCOUNT ENROLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1987 TO 1991

	1987		1986		1989		1990		<u> 1991</u>
Male Percent Change	134,121 -5.6%	(41.4%)	137,422 2.5%	(41.9%)	145,155 5.6%	(42.5%)	148,803 2.5%	(42.2%)	154,423 (41.98) 3.85
Pemale Percent Change	190,042 -1.4%	(58.61)	190,854 0.44	(58.14)	196,578	(57.5%)	204,095 3.8%	(57.8%)	214,052 (58.1%) 4.9%



Summary of the Ethnic Origin of Enrollments

Table 5 contains data pertaining to the ethnicity of community college students enrolled from fall 1987 through fall 1991. A comparison of fall 1990 and fall 1991 headcount enrollments indicates increases among all six ethnic percent), Asian/Pacific nonresident aliens (37.3 Islanders Indian/Alaskans (7.2 percent), Hispanics (11.2 percent), American (4.8 percent), whites (4.2 percent), and blacks (3.0 percent). nonresident aliens had the largest percentage increase, the actual number Contributing to the substantial growth among remains relatively small. nonresident aliens are changes in immigration laws that include educational requirements as one of the conditions for persons previously classified as illegal aliens to obtain citizenship status. The number of nonresident aliens could well be underreported since the largest district, City Colleges of Chicago, does not report students in this category.

Table 5

COMPARISON OF FALL OPENING MEADCOURT EMBOLLMENTS
IN ILLINOIS PUBLIC CONMUNITY COLLEGES FROM 1967 TO 1991 BY BYRNIC ORIGIN

	1987		1988		1999		1990		1991	
Meien/Pecific Islander Percent Change	11,613 10.76	(3.6%)	12,206 5.19	(3.84)	12,436 1.99	(3.74)	13,383 7.68	(3.8%)	14,878 11.28	(4,19)
American Indian/Aleutan Percest Change	1,224 -9.8%	(0.4%)	1,182 -3,40	(0.4%)	1,183 0.19	(D.3%)	1,333 12.70	(0.46)	1,429 7,28	(0.49)
Black Percent Chappe	47,552 -16,18	(14.9%)	47,167 -0.86	(24.6%)	47, 382 0.59	(14.09)	50, 48 7 7.9%	(14.50)	52,226 3.0%	(14.28)
Rispanic Percent Change	22,425 · -5.20	(7.04)	27,267 21.69	(8.45)	32,536 19.30	(9.6%)	32,763 9.70	(9.3%)	34,338	(9.48)
Mite Percent Change	235, 899 -0.5%	(73.9%)	235,057 -0.49	(72.76)	244,782 4.19	{72.29}	251,999 2,90	[71.86)	262,570 4.21	[7].68]
Honrexident Alien Percent Change	574 	(0.24)	621 	(0.26)	658 6.01	(0.28)	859 30,59	(0.26)	1,179 37.34	(0.36)
Total Frown	319,287	(100.0%)	323,590	(100.0%)	338,977	(100.04)	350,934	(100.0%)	365,620	(100.00)
All Other/Unknown	4,876		4,776		2,756		1,964		1,055	
TOTALS	324,163		328,276		341.735		352,898	• •	368,475	

The most noteworthy trend in racial/ethnic enrollments over the past few years has been the declining share of black enrollments compared to the increasing share of Hispanic enrollments. Proportionately, black enrollments had steadily declined from fall 1987 to fall 1989 while the proportion of Hispanic enrollments had gradually increased. However, as illustrated in Figure 2, fall 1990 ethnic enrollments indicated a reversal in this trend with a slight increase in the proportion of black students from 1989 (14.0 percent to 14.5 percent). At the same time, the Hispanic share of enrollments declined slightly from 9.6 percent to 9.3 percent. Pall 1991 ethnic counts reveal a return to the steadily declining share of black enrollments (14.5 percent to 14.2 percent) and a slight increase in the proportion of Hispanic enrollments



(9.3 percent to 9.4 percent). Although the proportion of blacks has decreased, the number of black students attending community colleges has increased since 1988 and is now at its highest level since 1987. All other ethnic groups are also at their largest enrollment levels over the past five years: nonresident alien (with a five-year increase of 105.4 percent, Hispanic (53.1 percent), Asian/Pacific Islander (28.1 percent), American Indian/Alaskan (16.8 percent), and white (11.3 percent).

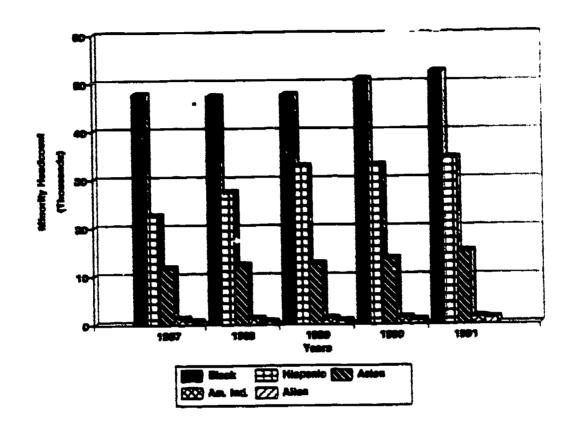


Figure 2. Minority Fall Opening Headcount Enrollments

Summary of Enrollments by Age Category

Pall enrollments by student age category for the last five years appear in Table 6. The number of students under the age of 21 has increased steadily from 1987 to 1990 but remained stable from 1990 to 1991. The proportion of students under the age of 21 has dropped from 27.5 percent in 1990 to 26.3 percent in 1991, slightly below the five-year average of 27.0 percent. The proportion of students between the ages of 21 and 30 declined from 1987 to 1989 but showed a steady increase during the last two years. The proportion of students between 31 and 39 has remained stable since 1989. After experiencing a decrease between 1987 and 1988 to 11.7 percent, the proportion of students between 40 and 55 has increased since fall 1988 and is at a high of 14.9 percent. Over the past five years, the number of students over the age of 55 experienced sharp declines in fall 1988 and fall 1989. Following little change in the proportion of these enrollments from 1989 to 1991, the number of these older students has increased 7.3 percent since fall 1990. The

Student Enrollment Data and Trends Fall 1991 Report

median age of the community college population increased slightly from 26.8 in fall 1990 to 26.9 in fall 1991. The mean age also increased slightly from 30.4 in fall 1990 to 30.5 in fall 1991.

THE 6

COMPARISON OF PALL OPENING MEADCOUNT EMEGLINERYS
IN ILLINOIS PUBLIC CONNUNITY COLLEGES FROM 1927 TO 1991 BY AGE CATEGORY

	1987		1989		1949		1990		1991	
6 and Under Percent Change	878 268.99	(0.36)	732 -14.40	(0.26)	784 7.10	(0.21)	984 12.88	(0.30)	903 2.1%	(0.3%)
7-20 Percent Change	\$1,822 27.10	(25.60)	88,194 7.86	(27.2%)	94.357	(27.80)	95,127 1-08	{27.2%}	95.083 0.04	(26.0%)
11-24 Percent Change	52,113 -19,9%	(16.36)	52,460 0.78	(16.28)	34,190 3.30	(16.0%)	58,563 8.10	(16.76)	65,371	(17.9%)
33-30 Percent Change	58,217 -8.9%	(18.20)	57,008 -2.19	(17.6%)	58,713 3.09	(17.46)	60,031 2.20	(17.20)	61,874 3.18	(15.9%)
31-39 Percent Change	67,800 2.00	121.201	69,133 0.59	(21.0%)	66,4 9 6 -2.49	(19.78)	69,691 3.30	(19.6%)	72,076 4. 98	(19.7%)
40-55 Percent Change	46,291 -19.08	(14.10)	37,507 4.5%	(11.70)	39,240 25.30	(12.18)	31,647 31-60	(14.8%)	54,53) 5.60	(14.94)
Over 55 Percent Change	21,545 1,78	(6.7%)	18,133 -15.89	(5.6%)	14,795 -18.48	(4.4%)	14,761 0.28	(4.24)	7.30	(4.31
Total Reported	319,882	(100.04)	323,890	(100.0%)	338,287	(100.0%)	349,704	(100.00)	385,503	(100.01
Unreported Age	4,281		4,396		3,446		3,194		2,972	
TOTALS	324,163		328,276		341,733		252,898		368,475	
Median Age	27.4		27.0		26.9		26.0		26.9	
Mean Age	31.3		39.7		30.4		30.4		30.5	

Summary of Enrollments by Student Level

Table 7 contains enrollment data by student level or classification for the past five years. Preshmen accounted for 63.8 percent of all community college enrollments in fall 1991. The trend in freshmen representation was a gradual

Table 7

COMPARISON OF FALL OPENING HEADCOUNT EMPOLLMENTS
IN ILLIMOIS PUBLIC COMMUNITY COLLEGES FROM 1987 TO 1991 BY STUDENT LEVEL

	1987		1988	_ <u>-</u>	1989		1990		1991	
Preshmen Percent Change	174,819 -1.28	(53.98)	204,224 36.86	(62.2%)	219.596 7.38	(54.3%)	227,830 3.8%	(64.5%)	3.20	
Sophomores Percent Change	53,717 -0.48	(16.6%)	57,639 7.38	(37.6%)	57,301 -0.60	(16.0%)	62,848 9.78	(17.8+)	67,634 7.68	(18.4%)
High School Percent Change	1,637 -24.19	(0.50)	1,675 2.38	(0.5%)	1,724 2.90	10.58)	1,527 -11,40	(0.40)	1,516 -0-78	{0.40}
Unclessified Percent Change	93, 9 90 -7,78	(29.0%)	64,738 -31.18	(19.76)	63,112 -2.50	()8.5%)	60,493 -),80	(17.28)	5.61	(17.4%)
TOTALS		(100.00)	328,276	(100.0%)	341,733	(100.0%)	352,890	(100.0%)	368, 475	1200.08



increase between 1987 and 1991. Preshmen enrollments in 1991 were at their highest level in the past five years as indicated in Figure 3. Sophomore enrollments increased substantially in fall 1991 with an increase of 7.6 percent. Pollowing a decrease in 1990, high school enrollments have exhibited little change (-0.7 percent) in the past year. Unclassified students experienced a moderate increase (5.6 percent) after four years of decreasing enrollments. (Unclassified students are defined as students who do not meet minimum requirements for entrance as regular college-level students, including students who are enrolled in adult basic or adult secondary education. Students who already have a bachelor's or associate degree but who are taking courses at the same or lower level also are considered as unclassified.)

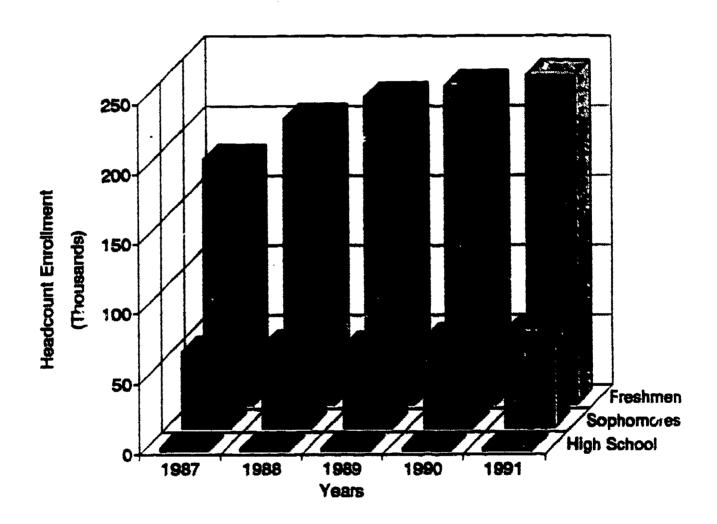


Figure 3. Opening Headcount Enrollments by Student Level

Summary of Enrollments by Enrollment Status

Community college students are assigned to one of four enrollment status categories. First-time students are entering students who previously have not attended any college. In addition to first-time fall students, students who



are enrolled in the fall term who attended college for the first time during the previous summer are included in this classification as well. students are defined as those persons entering the college for the first time with at least 12 hours of academic credit earned at another college or university. Continuing students were enrolled at the college the prior term and are attending on an ongoing basis. Readmitted students are those who were enrolled at the college previously but not enrolled during the prior term (excluding summer). Fall student enrollment status data between 1987 and 1991 are summarized in Table 8. The proportion of students in each of these categories has fluctuated somewhat over the five-year period. Continuing students always represented the largest portion of enrollments over the past five years. However, the proportion of continuing students in fall 1991 is at its lowest level in the past five years. The number of first-time students decreased for the second year with a 7 percent decline from 1990. resulted in first-time students representing only 28.4 percent of the fall students, the lowest share in the last five years. The number of transfer students increased slightly to 4.7 percent of the total with a substantial increase of 17.1 percent over last year.

Table 8

COMPARISON OF FALL OPENING HEADCOUNT ENROLLMENTS
IN ILLINOIS PUBLIC CONNUNITY COLLEGES FROM 1987 TO 1992 BY EMBOLLMENT STATUS

<u>1987</u>		1988		1989		1990		1991	
110,295 -4.99	(34.0%)	113,864 3,24	[34.7%]	117,255 3.0%	(34.35)	112,594 -4.04	(31.9%)	104,465 -7.8%	{28; 4 9
10.396 -5.98	(3.25)	11,916 14.4%	(3.6%)	14,566 22.28	(4.3%)	34,743 1,28	(4.2%)	17,269 17.14	14.78
147,157 -2.0%	(45.49)	140,161 -4.8%	(42.7%)	148,640 6.00	(43.5%)	172, 289 15.9%	(48.8%)	149,412 -13.38	(40.51
56,315 -2.48	(17.4%)	62,335 10.79	(19.0%)	61,272 -1.78	(17.9%)	53,272 -13.10	f15.1%)	97,129 <u>82.38</u>	(26,4%
324,163	(100.00)	328,276	(100.0%)	341,733	(100.0%)	352,898	(100.0%)	368,475	(100.0%
	110,295 -4.99 10.396 -5.98 147,157 -2.08 56,315 -2.48	110,295 (34.0%) -4.9% 10.396 (3.2%) -5.9% 147,157 (45.4%) -2.0% 56,315 (17.4%) -2.4%	110,295 (34.08) 113,868 -4.99 3.28 10.396 (3.26) 11,916 -5.98 14.68 147,157 (45.48) 140,161 -2.08 -4.88 56,315 (17.48) 62,335 -2.48 10.79	110,295 (34.0%) 113,864 (34.7%) -4.9% 3.2% 10.396 (3.2%) 11,916 (3.6%) -5.9% 14.6% 147,157 (45.4%) 140,161 (42.7%) -2.0% -4.8% 56,315 (17.4%) 62,335 (19.0%) -2.4% 10.7%	110,295 (34.0%) 113,864 (34.7%) 117,295 -4.9% 3.2% 3.0% 10.396 (3.2%) 11,916 (3.6%) 14,566 -5.9% 14.6% 22.2% 147,157 (45.4%) 140,161 (42.7%) 148,640 -2.0% -4.8% 6.0% 56,315 (17.4%) 62,335 (19.0%) 61,272 -2.4% 10.7% -1.7%	110,295 (34.0%) 113,864 (34.7%) 117,255 (34.3%) -4.9% 3.2% 3.0% 10.396 (3.2%) 11,916 (3.6%) 14,565 (4.3%) -5.9% 14.6% 22.2% 147,157 (45.4%) 140,161 (42.7%) 148,640 (43.5%) -2.0% -4.8% 5.0% 56,315 (17.4%) 62,335 (19.0%) 61,272 (17.9%) -2.4% 10.7% -1.7%	110,295 (34.08) 113,864 (34.78) 127,255 (34.38) 112,594 -4.98 3.28 3.08 -4.08 10,396 (3.26) 11,916 (3.68) 14,565 (4.38) 34,743 -5.98 14.68 22.28 1.28 147,157 (45.48) 140,161 (42.78) 148,640 (43.58) 172,289 -2.08 -4.88 6.08 15.98 56,315 (17.48) 62,335 (19.08) 61,272 (17.98) 53,272 -2.48 10.79 -1.78 -13.18	110,295 (34.0%) 113,864 (34.7%) 137,255 (34.3%) 112,594 (31.9%) -4.9% 3.2% 3.0% -4.0% 10.396 (3.2%) 11,916 (3.6%) 14,565 (4.3%) 14,743 (4.2%) -5.9% 14.6% 22.2% 1.2% 147,157 (45.4%) 140,16% (42.7%) 148,540 (43.5%) 172,289 (48.8%) -2.0% -4.8% 5.0% 15.9% 56,315 (17.4%) 62,335 (19.0%) 61,272 (17.9%) 53,272 (15.1%) -2.4% 10.7% -1.7% -1.7% -13.1%	110,295 (34.08) 113,864 (34.78) 137,255 (34.38) 112,594 (31.98) 104,665 -4.98 3.28 3.08 -4.08 -4.08 -7.68 10.396 (3.25) 11,916 (3.68) 14,565 (4.28) 14,743 (4.28) 17,269 -5.98 14.68 22.28 1.28 17.18 147,157 (45.48) 140,161 (42.78) 148,640 (43.58) 172,289 (48.88) 149,412 -2.08 -4.88 6.08 15.98 15.98 -13.38 56,315 (17.48) 62,335 (19.08) 61,272 (17.98) 53,272 (15.18) 97,129 -2.48 10.78 -1.78 -13.18 82.38

Summary of Enrollments in Instructional Programs

Table 9 contains a summary of headcount enrollments by instructional program area for fall 1987 through fall 1991. Baccalaureate/transfer and occupational students taking courses but not enrolled in a curriculum are identified as course enrollees and are included in the total program counts. The largest proportion of inrollments occurred in the baccalaureate/transfer program area. This program area represents almost 40 percent of the total instructional headcount and increased in number for the fourth consecutive year. The occupational area experienced its third year of rising enrollments following two years of decline. The occupational program represents one-third of the total enrollments. The increase for occupational program enrollees was greater than that for course enrollees. The adult education program areas,

which make up 13.4 percent of the total enrollments, experienced an increase of 2.7 percent (1,315 students). At the time census date enrollment data are gathered, most students have not yet been assessed as to which area, ABE or ASE, the student should be assigned. Beginning in fall 199° remedial students were reclassified to the program in which they intend to enroll. Prior to this reclassification, the number of remedial students had decreased by over 35 percent from fall 1987 to fall 1989. The vocational skills area registered its first increase (2.4 percent or 616 students) after two years of decreases, but continues to capture decreasing proportions of the total. This trend has occurred throughout the five-year period under study. When occupational and vocational enrollments are combined, the net fall 1991 enrollment gain over last year is 4,110 students, 6.5 percent since 1987. The general studies certificate program experienced a decrease in fall 1991 to 1.3 percent continuing the downward trend in this area.

Table 9

COMPARISON OF OPENING FALL MEADCOUNT EXROLLMENTS IN
INSTRUCTIONAL PROGRAM AREAS IN ILLINOIS PUBLIC COMMUNITY COLLEGES
FROM 1987 TO 1991

	1987		1988		1989		1990		1991	
General Associate Percent Change	6,597	(2.06)	5,508 -16.5%	(3.70)	7,506 36.3%	(2.20)	11,362 51.48	(3.24)	13,519 19.0%	(3.76)
Paccalaureate/Transfer (Course Enrollees) Percent Change	115,681 26,156 -0.18	(35.76)	125,714 27,528 8.78	(38.3k)	128,246 24,818 2.0%	(37.54)	136,584 27,312 6.58	(38.7%)	144,777 27,771 6.05	(39.3%)
Occupational (Course Enrollees) Percent Change	107,263 14,881 -5.98	(33.18)	102,672 14,359 ~4.19	(31.34)	130,411 18,184 7.39	(32.36)	115,896 19,077 5.08	(32.84)	119,390 20,972 3.08	(32.46)
Vocational Skills Percent Change	29,921 24.6%	(9.2%)	31,670 5.8%	(9.78)	29,664 -6.38	(8.7%)	26,858 -12.28	(7.4%)	26,674 2.4%	£7.28)
Remedial Percent Change	3,293 7.90	(1.00)	2,314 -29.78	7(0.76)	2,125 -8.29	(0.6%)	•		•	
ABE/ASE Percent Change ;	37.977 -10.0%	(31.76)	41,437 9.16	(12.69)	47,832 15.40	(14.08)	48,117 1.59	(13.6%)	49,432 2.78	(13.4%)
General Studies Certificate Percent Change	23,328 -5.6%	(7.28)	18,761	(5.79)	15,949 -15.0%	(4.7%)	14,881 -6.79	(4.26)	14,683 -1.38	{4.D\$
Unknown Percent Change	103 -14.98	(0.0%)	0 -100.0%	(0.0%)	0.00	(0.0%)	0.00	(9.9%)	8.00	(0.00
TOTAL	324,163	(100.0%)	328,276	(100.00)	341,733	(100.0%)	352,898	(100.0%)	368,475	{100.0

^{*}Effective fall 1990, remedial students are classified as course enrollees in the program area in which they intend to enroll if they are not already in a program.

Enrollments in Instructional Programs by Full-time/Part-time Status. Table 10 contains the fall 1991 distribution of full-time and part-time student attendance by instructional program. Overall, 30.4 percent of the fall 1991 community college students attended on a full-time basis (12 or more credit hours). A comparison of enrollment status among the instructional program areas indicates that the highest percentage (49.0 percent) of full-time students are enrolled in the baccalaureate/transfer area. Nearly 38 percent of the baccalaureate/transfer students attend college full time. A slightly lower percentage (36.6 percent) of the general associate degree students enrolled on a full-time basis. Among occupational students, 28.4 percent took at least 12 credit hours in the fall term. In combination, 29.2 percent of the ABE/ASE students enrolled full time. Vocational skills and general studies certificate students continue enrolling on a part-time basis—88.5 percent and 94.7 percent, respectively.

Table 10

PALL 1991 OPENING FALL HEADCOUNT ENROLLMENTS
IN INSTRUCTIONAL PROGRAM AREAS
BY FULL-TIME/PART-TIME ENROLLMENT STATUS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES

	ull-Time		Part-Time		Total	
General Associate	4,942	(36.6%)	8,577 3.4%	(63.4%)	13,519 3.78	(100.04)
Baccalaureate/Transfer	54,939 49.0%	(37.9%)	89,83B 35.0%	(62.1%)	144,777 39.3%	(100.0%)
Occupational	33,960 30.3%	(28.4%)	85,430 33.3 %	(71.6%)	119,390 32.4%	(100.0%)
Vocational Skills	3,057 2.78	(11.5%)	23,617 9.2%	(88.5%)	26,674 7.28	(100.0%)
ABE/ASE	14,421	(29.2%)	35,011 13.7%	(70.8%)	49,432 13.48	(100.0%)
General Studies Certificate	744 0.7%	(5.3%)	13,909	(94.7%)	14,683	(100.0%)
TOTALS	112,093	(30.4%)	256,382	(69.6%)	368,475	(100.0%)

Enrollments in Instructional Programs by Gender. As illustrated in Table 11, during fall 1991 females outnumbered males in every instructional area. The ABE/ASE program contained the highest proportion of male (47.6 percent) students. The highest proportion of females (65.4 percent) were enrolled in the general studies certificate program. The male/female distribution within the baccalaureate/transfer area (41.5 percent male and 58.5 percent female) and occupational area (42.3 percent male and 57.7 percent female) mirror the overall male/female distribution.

Table 11

PALL 1991 OPENING PALL HEADCOUNT ENROLLMENTS
IN INSTRUCTIONAL PROGRAM AREAS
BY SEX IN ILLINOIS PUBLIC COMMUNITY COLLEGES

	Male		<u>Pemale</u>		Total	
General Associate	5,434 3.5%	(40.2%)	8,085 3.8%	(59.8%)	13,519 3.78	(100.0%)
Baccalaureate/Transfer	60,107 38.9%	(41.5%)	84,670 39.5%	(58.5%)	144,777 39.3%	(100.0%)
Occupational	50,445 32.7%	(42.3%)	68,945 32.2%	(57.7%)	119,390 32.4%	(100.0%)
Vocational Skills	9,824 6.4%	(36.8%)	16,850 7.9%	(63.2%)	26,674 7-2 %	(100.0%)
ABE/ASE	23,536	(47.6%)	25,896 12.1%	(52.4%)	49,432	(100.0%)
General Studies Certificate	5,077 3.30	(34.6%)	9,606 4.5%	(65.4%)	14,683	(100.0%)
TOTALS	154,423	(41.9%)	214,052	(58.1%)	368,475	(100.0%)

Enrollments in Instructional Programs by Racial/Ethnic Origin. An examination of each racial/ethnic group's representation across program areas in fall 1991 as presented in Table 12 indicates that the largest percentages of white (43.8 percent), nonresident alien (45.4 percent), black (33.4 percent), and



111inots Community College Board Table 12

PALL 1991 OPENING HEADCOUNT ENROLLMENTS IN INSTRUCTIONAL PROGRAM AREAS BY MACIAL/ETHNIC ORIGIN IN ILLINOIS PUBLIC CONNUNITY COLLEGES

	neiek		American Indian		Black	:	Hispanic		White		Monreside Alien	nt 	Unknown		Total	
General Associate [1.0]	1,528 10.3%	(11.30)	303 7.20	{0.8%}	2,482 4.8%	(18.40)	1,497 4.43	(31.14)	7,737 3.0%	(57.20)	100	(0.74)	72 3.9%	(0.5%)	13,519	(100.04)
Baccelaureate/Transfer {Course Enrollees} {1.1}	4,693 841 31.50	(3,2%)	478 82 33,49	f0.3%)	17,445 2,162 33.49	(12.0%)	5,900 925 17.26	(4.13)	113,039 22,888 43.8%	(78.11)	2,588 704. 45.4%	(1.8%)	644 159 34.79	(0.4%)	144,777 27,771 39.30	(100.0%)
Occupational fCourse Enrollees) f1,27	3,330 470 22.38	(2.84)	44; 62 30.98	(0.44)	14,593 1,604 27.98	{12.2%}	4,861 988 14,28	(4.11)	93,778 17,583 36.38	(78,5%)	1.872 150 32.98	(1.6%)	514 107 27.7%	(0.4%)	119,390 20,972 32.48	(100.04)
Vocational Skills [1.6)	1,394 9.48	(5.28)	106 7.48	(0.4%)	4,886	(18, 34)	1.484	[5.66]	17.894 6.98	167.19:	642 11.3\$	12.44)	26B 14.49	(1.0%)	26,674 7.29	(100.0%)
ABE/ASE (1.7/1.0)	3,466 23.30	(7.0%)	261 18.38	(0.5%)	11,251 21.5%	(22.8%)	20,161 58.7%	(40.8%)	13,674	(27.78)	475 B.44	(1.0%)	143	(0.36)	49,432 13.48	(100.01)
General Studies Certificate (1.5)	477 3.28	(3.26)	39 2.78	(0.3%)	1,569	(10.7%)	435 1.38	(3.0%)	11.931	(81.36)	18 0.39	(0.16)	21 4 11.58	(1.58)	14,683	(100.04)
TOTALS	14,878	(4.0%)	1,429	(D.4%)	52,226 100.0%	{14.29}	34.338 100.0%	(9.3%)	258,053 100.04	(70.0%)	5,696 100.0%	(1.5%)	1,855	10.50}	368,475 100.0%	(100.04)

Asian (31.5 percent) students are enrolled in baccalaureate/transfer programs. The highest percentage of Hispanic (58.7 percent) students are enrolled in ABE/ASE programs. Since English as a Second Language courses are included under the ABE/ASE program areas, the high percentage of Hispanic student enrollments in this area seems reasonable. Between 1990 and 1991 their enrollment in ABE/ASE programs remained stable compared to a percentage increase of 15.6 percent in baccalaureate/transfer programs.

Comparisons of the racial/ethnic distribution contained in the overall student population with each of the eight program areas reveal major differences. In the general associate degree program, Asian (11.3 percent vs. 4.1 percent), American Indian (0.8 percent vs. 0.4 percent), black (18.4 percent vs. 14.2 percent), Hispanic (11.1 percent vs. 9.4 percent), and nonresident alien (0.7 percent vs 0.3 percent) students had higher representation than they did within the overall population. In the baccalaureate/transfer area, white students had a greater representation (78.1 percent vs. 71.6 percent) as did nonresident aliens (1.8 vs. 0.3 percent). Only white students had higher representation in the occupational area, while American Indian and nonresident aliens had the same proportion of distribution as in the overall student population. In the vocational skills program, two racial/ethnic groups showed higher representation than in the general student population: blacks and Asians. American Indians had virtually the same representation as in the All racial/ethnic groups except whites had higher overall population. representation in ABE/ASE programs than in the overall community college population. White students had a higher representation in the general studies certificate program than in the overall population accounting for 81.3 percent of the enrollments in this area.

Enrollment in Instructional Programs by Age. Overall during fall 1991 within the total community college population, 43.7 percent of the students were under 25 years of age. As indicated in Table 13, the percentage of students less than 25 years of age by program area are as follows: general associate, 48.4 percent; baccalaureate/transfer, 56.7 percent; occupational, 37.7 percent; vocational skills, 24.1 percent; ABE/ASE, 38.4 percent; and general studies certificate, 14.8 percent.

Examination of each age group's representation across program areas indicates that over one-half (55.6 percent) of the students between 17 and 20 and 44.3 percent of all 21- through 24-year-old students are enrolled in The occupational program area contains the baccalaureate/transfer programs. 17-20 (20.2 of students in the percentages 25-30 (18.8 percent), and 31-39 (24.1 percent) age groups. Approximately one-quarter of the students 56 years of age or above are enrolled in the general studies courses. Students 16 years of age and under are concentrated ABE/ASE (33.6 percent), baccalaureate/transfer programs: (27.1 percent), vocational skills (15.2 percent), and (14.7 percent).



Illinois Community College Board

teble 13

FALL 1991 OPENING HEADCOUNT ENROLLMENTS IN INSTRUCTIONAL PROGRAM AREAS ST AGE IN ILLIMOIS PUBLIC COMMUNITY COLLEGES

) 6 and																	
	tinder		17-20		21-24		25-10		<u> 11-39</u>		40-55		<u>56 ·</u>		Unknown		Tot 0)	
Omneral Associate (1,0)	0.78	(0.0%)	1,901 4.19	{20.90}	2,631 4.08	(19.50)	2,202 3.60	(16.39)	2,332 3.2%	(17.26)	1,716 3.14	(12.70)	705 4.50	(5.28)	26 0.46	(0.26)	13,519	(100.0%
Recceleursate/Transfer (Course Enrollees) (1.1)	245 9) 27.16	(0,2%)	52,896 6,18) 55.68	{36.50}	20,959 4,724 44.36	{20.08}	21,100 4,706 34,15	(14.64)	22.079 5,556 30.68	£\$5.303	15, 366 4, 700 28.24	130.687	3,409 1,504 22.16	(2.46)	625 727 21,00	(0.46)	164.777 27,771 39.70	(100. 08)
Occupitions: (Course Ensotlees) (1.2)	133 44 14.76	(0.16)	24,159 2,273 25.48	(20.26)	20.811 2,564 31.00	(17.48)	22, 192 3, 716 36.29	(16.66)	26,748 5,754 79.98	(24.16)	20,056 5,291 36.00	(16.46)	2,449 1,013 15.48	(2.18)	647 299 21.66	(0.58)	119,390 20,972 32.49	(100.00)
Vocational Skills [1.6]	1 37 15. 26	{O.5 % }	3,206	f12,0%)	3,002 4.76	f11,6%)	4,200 6.85	()5.00)	6,010 8.30	£22.58)	4,48) 11.96	124. 18)	2,407 13.48	[9.86]	1,143 30.46	14.387	26,674 7.28	(190.00)
ADB/ASE 11.7/1.8)	303 33.66	(0.663	9,008	(19.06)	8,902 13. L	(18.06)	10,019	(20.31)	9,974 13.86	120.261	7,470 13.78	(15.18)	2,730 17.48	(5.50)	726 7.50	(0.56)	49,632 13.48	1100.08
General Studies Certificate [1.5]	79 8.79	10.567	1,115 1.20	(7.86)	986	(6.78)	1,953	(17.7%)	2,973	{20.06}	1, 420	(2).38)	1, 005 24.89	(26.50)	313 10.58	. (2.16)	14,693	£100.00
TOTALS	903 100.09	(0.24)	95,083 100.08	125.807	65,371 189.00	(17.79)	61,874 100.01	(16.86)	72,976 100.00	(17,61)	54,531 100.01	(14.8%)	15,465	{4.301	2,972 100.08	(0.00)	368,475 180.00	1100.08

Enrollments in Instructional Programs by CIP. A complete listing of enrollments by the Classification of Instructional Programs (CIP) codes for fall 1991 is provided in the appendix. Of the 144,777 baccalaureate/transfer (1.1) students, 27,771 are students taking transferable courses but not enrolled in a degree program (course enrollees). Among students in transfer degree programs, 72,567 are in the Associate in Arts, 41,107 are enrolled in Associate in Science programs, and 3,332 are in Associate in Arts and Science degree curricula. Of the 119,390 occupational (1.2) students, 20,972 of them are taking occupational courses but not enrolled in a degree or certificate curriculum (course enrollees).

Table 14 shows enrollments in occupational curricula with at least 3,000 students enrolled. The associate degree nursing (18.1101) program was the fastest growing program numerically (817) and percentagewise (8.8 percent). Business data processing (07.0305) decreased 3.9 percent over last year (312 students) but remained the second largest program. Criminal justice administration experienced the second largest increase (6.9 percent or 368

COMPARATIVE SUMMARY OF OCCUPATIONAL CURRICULA ENROLLMENTS OVER 3,000: FALL 1990-1991 IN ILLINOIS PUBLIC COMMUNITY COLLEGES

Pal1	Pall	Number	Percent
1990	1791	<u>Cnange</u>	Change
9,263	10,080	817	8.8%
7,930	7,618	-312	-3.98
5,355	5,723	368	6.9%
5,823	5,718	-105	-1.8%
5,376	5,129	-247	-4.6%
4,295	4,497	202	4.79
	1990 9,263 7,930 5,355 5,823	1990 1291 9,263 10,080 7,930 7,618 5,355 5,723 5,823 5,718 5,376 5,129	1990 1291 Change 9,263 10,080 817 7,930 7,618 -312 5,355 5,723 368 5,823 5,718 -105 5,376 5,129 -247

students) giving it a slight lead over accounting and bookkeeping (07.0101). The child care aide program (20.0202) increased as well with a total enrollment of 4,497. Programs with enrollments over 3,000 that have shown a decline in the past year include: accounting and bookkeeping (07.0101) with a total enrollment of 5,718 and business administration and management (06.0401) with 5,129. These program enrollment changes are illustrated in Figure 4.

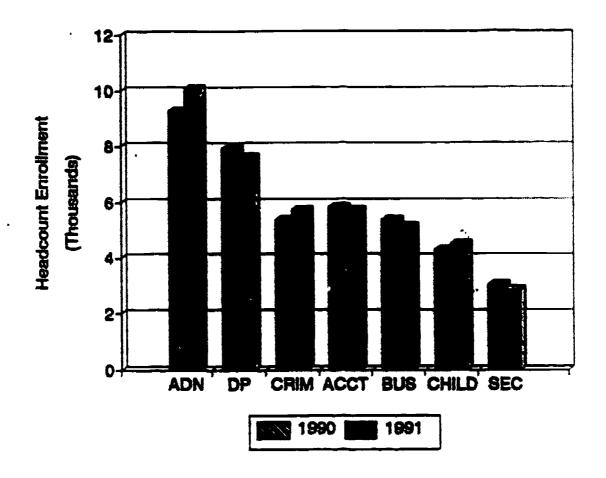


Figure 4. Occupational Curricula Enrollments Over 3,000

Enrollments in Instructional Programs by Student Intent. Table 15 contains fall 1991 student intent data by instructional program area. Intent data conveys the student's primary goal that he/she wants to achieve as a result of his/her studies. The intent data are self-reported by students when they initially enroll at the college. Some but not all colleges ask students to update this information periodically. An examination of intent data across program areas illustrates the diversity of interests and needs that community college students possess. Two goals represent the aspirations of just over one-half of community college students: 29.4 percent are attending to prepare



Illimois Community College Buard

Table 15

FALL 1991 OPENING HEADCOUNT EMBOLLMENTS IN PROGRAM CLASSIFICATION STRUCTURE BY STUDENT INTENT IN ILLINOIS PUBLIC COMMUNITY COLSESSES

	Prepare for New Or Pipe Corportons	14 11	Improve Present Occupations gaile	1 -	Explote Courses to Decide on Catego		Propers for Transfer to Four-Tear Institution	•	Remaily Basic Shii Defictence		Personal Interests Interests		Propert :		Other or		Total
General Associate (1.8)	2.253 2.45	f24-15)	983 2.39	(7.35)	1,848 6.43	#.m.	4,165 4.39	115.013	1,95) 6-99	D4.401	1,270	(9.41)	343 1.5e	11.761	493 2.19	15.161	13,519 fipp.08 3.78
loccolouresty/Transfer (Course Enrollees) (1.1)	30,918 3,610 28.69	(21.01)	7,403 2,548 39.96	f9.50)	7,140 1,238 45.10	10.00)	78,498 8,999 76.69	(4 0. 781	8,599 100 80.6	13.241	tu, 799 4.681 10.46	(7.56)	1,271 112 0.08	fD.96)	18,831 1,908 41 18	110,001	144,777 f168.06 27,711 39,36
Occupational Course Enrolless (1.2)	61,962 5,768 56.81	(51.49)	14.974 5.772 82.70	114.361	5,328 1,582 33.66	14.587	10.949 3,568 18.28	(12.59)	1,444 468 5.33	11.301	7,574 7,161 21.16	16 H.	\$,6#3 6*6 30.56	11.16;	9, 917 2, 426 29 66	(8.16)	114,300 4100.00 20,472 32.86
Nocational stills [1.8]	4,923 4.56	110.11)	11,715 29.50	143.96)	1,181 7.48	14.44)	1.435	15-497	746 2-96	42.001	3,77# 19 ##	(14 16)	41 6 2.76	11,686	2,484 2.46	14, 169	36,676 1100.06 7.36
MR/ARR 13.7/1.8}	6.094 3.66	(12.16)	1,266 3.26	12.6%	97) 6.15	(2.04)	650 0.79	().16)	21,771 77.20	104.001	3,721 30.59	17.501	11,593 76.20	123.341	1, 162 10.06	₹ 0.98 1	49,417 (100.09) 13.48
Conorel Studies Certificate (1.5)	1,310	(10.)6)	2.25	(5.94)	187 1.29	13.363	151 0.49	(2.4%)	55) 3.01	13.861	8. 197 , 21.49	157 741	170	11.267	2,632 - 7,89	(17.46)	14,687 (19n Re) 4.06
TUTALS	100.331	(29.46))9,709 160.84	(10.00)	19,875	(4.36)	93,019 100.69	125.011	38,316 100.06	£7.761	35,533 100.00	(9.96)	35,212 100.06	14.11;	31,540 100.08	49 181	168,475 100.001 100.01

for a new or first occupational career and 25.0 percent are preparing for transfer to a four-year college or university. The next largest group of students, 10.8 percent, indicates that they would like to improve their present occupational skills. The following intent categories were aspired to by less than 10 percent of the entire student population: the pursuit of noncareer personal interests (9.6 percent), remedying basic skill deficiencies (7.7 percent), exploring courses to decide on a career (4.3 percent), and preparing for the GED examination (4.1 percent). Slightly more than 9 percent of the students indicated that they were unsure of their goals or that their goals were other than those listed among the seven possibilities that appear in Table 15.

Examination of student intent by the various program areas reveals some interesting observations. Por example, one might anticipate that the majority of students in the baccalaureate/transfer area would indicate their intent is to transfer to a four-year institution. However, less than one-half (48.7 percent) indicated this was the case. More than one-fourth (26.9 percent) indicated their intent was to prepare for a new career or to improve present occupational skills. While this does not preclude their eventual transfer, it is an indication that transferring is not their primary intention.

Likewise, one might expect that students enrolled in occupational programs are there to prepare for a new career. Only one-half (51.6 percent) indicated this was their primary intent. Relatively, 14.2 percent of the occupational students enrolled with the intent of improving their present occupational skills. Among occupational students, 12.5 percent intend to transfer to a four-year institution.

Students in the vocational skills curricula are often thought of as primarily interested in short-term training to improve their occupational/job-related skills. Less than one-half (43.9 percent) of the vocational skills students listed this as their intent. Other large contingents of vocational students are preparing for a new or first career (18.5 percent) and pursuing noncareer personal interests/hobbies (14.1 percent).

Less than one-half (44.0 percent) of the adult education (ABE/ASE) students listed remedying basic skill deficiencies as their reason for attending. Preparing to take the GED was the intent of over one-fifth of the ABE/ASE students.

More than one-half (57.2 percent) of the general studies certificate enrollees are pursuing noncareer personal interests.

This examination of intent by program area indicates the diversity of community college students' aspirations. Purthermore, little more than one-half of the students in any program area are pursuing the particular goal that is most often associated with a given major.



SUMMARY AND CONCLUSIONS

Por the fourth consecutive fall, both headcount and full-time equivalent enrollments increased in Illinois community colleges. This is a statewide phenomenon with only 15 percent of the districts reporting fewer students than were enrolled during the previous year. While the number of students may fluctuate over time, for the most part, the characteristics of community college students do not vary significantly from year to year. Most noteworthy among the changes in fall 1991 were changes in minority student representation. Compared with an overall student population increase of 4.4 percent, American Indian enrollments increased by 7.2 percent, Asian enrollments by 11.2 percent, and Bispanic enrollments by 4.8 percent. Black student enrollment, which had experienced an increase of 7 percent in fall 1990, increased by 3 percent this past fall.

Also noteworthy for fall 1991 were changes in enrollment status. In fact, both the numbers of new students and continuing students were less than the previous year. Readmitted students increased by 82.3 percent going from 53,272 in fall 1990 to 97,129 in fall 1991. Transfer students also increased significantly with a 17.1 percent increase.

Accurate, timely, and comprehensive comparable data on community college enrollments are important on the local, state, and national levels. The information is useful for analyzing historical enrollment trends as well as for planning programs, curricula, staffing, and financing. Through cooperative efforts by the community colleges, the Illinois Community College Board receives detailed student data twice yearly. The colleges submit computerized student data at the beginning of the fall term and again at the end of the year for each student enrolled in credit—generating courses at any time during the academic year. This centralized student database is used to meet data requests from state and national agencies and legislative bodies as well as to produce the information for statewide Illinois Community College Board reports.



Student Enrollment Data and Trends Fall 1991 Report

APPENDIX

Pall 1991 Opening Enrollment by
Two-Digit Program Classification System (PCS) and
Six-Digit Classification of Instructional Programs (CIP) Codes
for the Public Community Colleges in Illinois

(Source: Fall El Data)



	FALL	FY92 DPENING ENF PCS = 10	OLLMENT PAGE =	1
PCS CIP TITLE	: PART : Time :Female	PART : PART : ! I TIME : TIME : ! MALE : TOTAL:FE	TULL : FULL : TIME : TIME : TMALE: MALE :	FULL : TOTAL: TOTAL:
10 240102 CUR. DESIGNATION F	DR AGS, AGE, & ALS : 5351	: 3226: 8577:	2734: 2208:	4942: 13519:
TOTAL ALL CIP	: 5351	: 3226: 8577:	2734: 2206:	4942: 13519

ţ.

30

Page 22

			FALL	FY92 OP	ENING E	nrollmei	PAGE =	1	
PCS DEG	TITL E	:	PART : TIME : FEMALE :	PART : TIME : Male :	PART: TIME: TOTAL:	FULL : TIME : FEMALE:	FULL : TIME : MALE :	FULL: TIME: TOTAL:	TOTAL
11 01	ASSOCIATE IN ARTS (AA 1.1)	:	28185 :	15320:	435051	15911:	13151:	29062:	72557:
11 02	ASSOCIATE IN SCIENCE (AS 1.1)	:	12704:	8967:	21671:	93261	10110:	19436:	41107:
11 05	ASSOCIATE IN ARTSESCIENCE (AES 1.1)	:	973:	618:	1591:	844:	897:	1741:	3332:
11 19	COURSE ENROLLEE (1.1 1.2)	:	14470;	8601:	23071:	2257:	2449:	4700:	27771:
TOTAL ALL	DEG	:	56332:	3 3 5 06 :	89838;	28338:	26601:	54939:	144777

32

FALL	FY92 DPENING	ENROLLHENT PAGE		_
	PC8 = 15	PAGE	*	1

	PART :	TIME :			FULL :		TOTAL
	FEMALE:				MALE :	TOTAL	· · · · · ·
***************************************	: 15:	58: 			163:	190;	263:
	: 0:					119;	144:
	: 4: 				196:	215:	2511
	5:					54: 	661
	: 1:						3 :
***************************************	: 0:				1:	1:	1:
	: 1:						25:
	247:	~~~~~	4691				663:
******************************	: 97:	7:	1041	18:	: 3	: OS	124:
12 010604 GREENHOUSE OPERATION AND MANAGENERT	27:	9:	36:	10:	5 t	15:	51:
12 010605 LANDSCAPING	: 61:	63:	124:	11:	55:	66:	190:
12 010606 NURSERY OPERATION AND MANAGEMENT	: 2:]:	3:	D:	0:	0:	3:
12 010607 TURF MANAGEMENT	: 0:	24:	24:	D :	7:	7:	31:
12 010610 PARK AND GRUUNDS HANAGERENT	: 2:	5:	7:	4:	b :	10:	17:
12 01999 AG CRSE ENR-1.2 VOC SK IN A6-1.6	95:	85:	190:	2:	10:	12:	192:
12 030401 FORESTRY PRODUCTION AND PROCESSING	: 2:	4:	6:	2:	43:	451	51:
12 030601 WILDLIFE MANAGEMENT	: 1:	19:	20:	1:	15:	16:	36:
12.060401 BUSINESS ADMIN. & MANAGE., GENERAL	: 2422:	1377:	3795:	730:	604:	1334:	512 9 :
12 060403 PRODUCTION MANAGEMENT	: 2:	9:	11:	0:	0:	0:	11:
12 060701 MOTEL/MOTEL MANAGEMENT	: 217:	110:	335:	108:	72:	180:	515:
12 060901 INTERNATIONAL BUSINESS MANAGEMENT	: 13:	12:	25 :	11:	8:	19:	44:
12 061101 LARCE/INDUSTRIAL RELATIONS	: 0:	4:	4:	0:	1:	1:	5:
12 061601 PERSONNEL MANAGEMENT	: 23:	17:	40:	7:	3:	10:	50:
12 061701 REAL ESTATE	: 474:	435:	909:	42:	651	107:	1016:
12 061704 REAL ESTATE APPRAISAL	: 2:	2:	4:	0:	0:	0:	4:
12 061801 SH BUSINESS MANAGEMENT & DWNERSHIP	: 90:	69:	159:	30:	43:	73:	2321
12 062001 TRADE AND INDUSTRIAL SUPERVISION	: 148:	216:	364:	23:	32 :	55 :	417:
12 06 9999 VOC BUS CRSE &MRDLLEES-1.2	: 593:	333:	926:	13:	231	35 7	962:
12 070101 ACCOUNTING AND BOOKKEEPING, GENERAL	: 3178:	893:	4071:	1124:	523:	1647:	5718:
	: 63:				1:	8:	77:
12 070201 BANKING & FINANCE (OPERATIONS)		~~~		76:	46:	122:	772:
12 070302 BUS COMP & CONSOLE OPER/MAINFRAME					50:	146:	688:
12 070303 BUSINESS DATA ENTRY EQUIP DPERATION	~~~~~						86:
12 070305 BUSINESS DATA PROGRAMMING			***			1742:	



Pall	prugent
1991	SUC
	PULO
Report	PULOT TWENC
	מבם
	and

		FALL	FY 92 0P.	TS BE	PROLLNE	NI PAGE =		
PCS CIP	TITLE	PART : IIHE : FEMALE:	PART : TIME : MALE :	PART TIME TOTAL	FULL: TIME: FOMALE:	FULL : TIME : Male :	FULL : TIRE : TOTAL:	TOTAL
12 070308	MICROCOMPUTER APPLICATIONS	: 523:	?56;	779	105:	55:		939
12 070401	OFFICE SUPERVISION AND MANAGEMENT	249:	91:	3401	46:	<u>2</u> :	48:	388
12 070602	COURT REPORTING	: 269:	8:	2 773		4:		419
12 070603	EXEC SECRETARIAL /ADMIN ABSISTING	: 363:	9:	372	200:	2:	202:	574
12 070604	LEGAL SECRETARIAL	: 267:	3:	270	265:			537
12 070505	MEDICAL SECRETARIAL	: 506:	61	612 i	298:	12:	310:	822
12 070606	SECRETARIAL	: 1880:	45:	1925		12:	923:	2848
12 070607	NIE NOGRAPHIC	: 20:	1:	21:		0:	6:	27
12 070608	WORD PROCESSING	1329;	152:	14811	320:	21:	341:	1822
12 070702	CLERK-TYPIST	179:	19:	196:	78:	3:	81:	279
12 070705	GEN OFFICE CLERK/INFORM SPECIALIST	: 123:	17:	139:	70:	2:	72:	211
12 070707	RECEPTIONIST & COMMUNICATION SYSTEMS	: 6:	D:	6:	1:	0:	1:	7
12 070710	TYPING/REYBUARDING	17:	1:	19:	0:	0:	0:	18
12 070901	INFORMATION PROCESSING	: 126:	16:	142:	155:	15:	171:	313
12 070703	INFORMATION PROCESSING BANAGEMENT	: 28:	7:	35:	3:	2:	 5 t	40
12 07 9999	VOC OFF ENROL-1.2 VOC SKIL BUS-1.6	: 4814:	1845:	: Pa 68	221:	180:	461:	7060
12 080102	FASHION MERCHANDISING	: 126:	8:	134:	15a:	9:	167:	301
12 080401	FINANCIAL SERVICE MARKETING, GENERAL	24:	5:	29:	6:	2:	8:	37
12 080406	SECURITIES AND COMMODITIES MARKETING	: 4:	13;	17:	1:	7:	8:	25
12 080604	SUPERMARKET MARKETING	1:	3:	4:	9:	4 ;	4:	d
12 080605	HHOLESALE FOOD MARKETING	: 1:	1:	2:	0:	O:	0:	ž
12 080704	PURCHAS/INVENT CTRL/MATERIEL MANAGE	: 44:	731	117:	8:	11:	19:	135
2 080705	PETAILING	: 118:	75 :	191:	121:	66:	187:	376
12 OAU706	GENERAL MARKETING/SALES	: 639:	359:	998	249:	2561	505:	1503
12 080710	DIRECT MARKETIRG	2:	3:	5:	0:	0;	0:	: 5:
2 080903	MARKETING OF RECREATIONAL SERVICES	: 3:	0 :	5:	1:	3:	4 :	9:
12 081001	INSURANCE MARKETING	: 3:	2:	5:	0:	0:	0:	5
12 081102	FREIGHT TRANSPORTATION MARKETING	: 100:	137:	237:	8:	1>:	23:	260
12 081105	TRVL SERV MARKET(INCLUDES TRVL AG)	: 6 691	69:	738:	293:	34:	327:	1065
12 081203	AUTO VEHICLE & ACCESSURIES MARKETING	: 1:	4:	5:	0:	1:	1:	61
2 089999	VOC MARKET-1.2 MARKET & DISTRIB-1.5	: 302:	196:	498:	12:	6:	18:	515
2 090101	CUMMUNICATIONS, GENERAL	: 14:	2:	16:	8:	4:	12:	28
12 090201	ADVERTISING	: 16:	9:	25:	9:	12:	21:	461
12 090401	PRINT JOURNALISH (MASS COMMUNICATION)	21:	13:	34:	13:	9:	22:	56:

	FALL	F Y 9 2 OP		MROL LNS	NT PAGE =	ı	
	PART : IIME : FEMALE:	TIME :		FULL :			TOTAL
4 4 44 48 - 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	: 8:	2:	8:	λ1:	 5:	15:	241
12 670701 RAPID/TV, GEMIBROADGAST JOURNALISM)	31:	58:	: 98	52:	102:	154:	243:
12 100101 EDUCATIONAL MEDIA TECHNOLOGY	: 29:	57:	76:	24:	63:	9 7:	173
12 180104 RADIO E T.V. PRODIBROADCASTING TECHI	. 6 1	3 5 :	41:	3:	20:	23:	541
12 100110 EHERGENCY COMMUNICATION SYST TECH	2:	3:	5:	16:	8 :	24:	291
12 109959 VOC MEDIA CRS& SNROLL-1.2	335:	304:	639:	21:	34:	55:	6941
12 120501 FUNGRAL SERVICES/MORTUARY SCIENCE	: 11:	5:	16:	23:	14:	37:	53:
12 120402 BAPBER INS	: 0:	1:	J:	0:	1:	1:	2:
13 18MIAB ANDWERNIAGO	: 118:	19:	137:	324:	26:	350 :	4871
SA SAARA ASHAS SAASSAASAA	: 10:	47:	57;	13:	52:	65:	122:
12 150203 SURVEYING AND MAPPING TECHNOLOGY	: 1:	21:	28:	1:	12:	13:	3 5 i
12 150301 COMPUTER TECHNOLOGY	: 1:	40:	41:	6:	52:	58:	99:
12 150303 ELECTRONIC TECHNOLOGY	: 155;	1664;	1019:	541	783:	83 7:	2655:
12 180310 TELECOMMUNICATION ELECTRONICS TECH.	7;	47:	54:	2:	10:	12:	66;
12 150401 SIOMEDICAL EQUIPMENT TECHNOLOGY	: 2:	27:	29:	3:	14:	17:	46:
12 150407 COMPUTER SERVICING TECHNOLOGY	: 42:	202:	244:	25:	112:	137:	981:
12 150403 ELECTROMECHANICAL TECHNOLOGY	: 3:	11:	14:	1:	9:	10:	74:
12 150404 INSTRUMENTATION TECHNULOGY	1 4:	73:	77:	1:	22:	23:	100:
12 150405 ROBOTICS	: 16:	87:	103:	9:	32:	41:	144:
A A A A A A A A A A A A A A A A A A A	: 1:	4:	5:	D:	0:	0 =	5:
12 150411 AUTOMATED MANUFACTURING TECHNOLOGY	: 13:	171:	184:	2:	19:	21:	205:
12 150503 ENERGY CONSERVATION & USE TECHNOLOGY	: 0:	9:	9:	0:	3:	3:	12:
12 150506 WATER AND WASTENATER TECHNOLOGY	: 9:	78:	87:	1:	5:	6:	93:
12 150603 INDUSTRIAL TECHNOLOGY	: 641	490:	5 54 :	12:	131:	143:	697:
12 150607 PLASTIC TECHNOLOGY	8:	57:	65:	0:	4:	4:	69:
12 150610 WELDING & FABRICATION TECHNOLOGY	: 1:	53:	54:	0:	17:	17:	71:
12 150701 OCCUPATIONAL SAFETY & HEALTH TECH.	7:	2:	9:	1:	3:	4:	13:
12 150702 QUALITY CONTROL TECHNOLOGY	: 43:	13):	174:	b :	25:	31:	205:
12 150805 MECHANICAL DESIGN TECHNULUGY	741	602:	676:	30:	215:	2451	921:
12 150810 COMPUTER-AIDED DESIGN	: 110:	4361	546:	54:	203:	257:	803:
	1 11	8:	9:	1:	11:	17:	21:
12 150901 COAL MINING TECHNOLOGY	: 3:	42:	45;	2:	14:	16:	61:
12 159999 YOC SNG TECH CRSF ENRULLEES-1.2	763:	2900:	3563;	222:	283:	505:	41667
12 170101 DENTAL ASSISTING	66:	0:	60:	137:	2:	139:	199:

ERIC

FALL FY92 OPENING ENROLLMENT PAGE =

PCS CIP TITLE	PART : TIME : FEMALE:	PART :	PART		FULL :	FULL :	TOTAL
12 170102 DENTAL HYGTENE	1 1251	0:	172	261:	41	265:	397:
12 170103 DENTAL LABORATORY TECHNOLOGY	: 194	7 :	26	261	321	5 8:	841
12 170202 RENAL DIALYSTS TECHNOLOGY	: 9:	6:	15	13:	51	18;	331
12 170205 FMERGENCY MED TECHNULUGY-AMODIANCE	: 65:	148:	103	3:	14:	17:	210:
12 170206 EMFR MED TECH-INTERMEDIATE PARAMEDIC	1 1541	333:	487	1:	16:	19:	506:
12 170208 NUCLEAR MEDICAL TECHNOLOGY	1 171	16:	33	27:	12:	341	67:
12 170209 PADINLUGICAL (MED) TECH	: 4801	145:	633	4771	196:	673:	1,306 =
12 170210 RESPIRATORY THERAPY TECHNULDGY	: 288:	135:	420	265:	61:	285:	706:
12 170211 SURGICAL TECHNOLOGY	: 71:	11:	82	46:	61	52:	1341
12 170712 DIAGNOSTIC MEDICAL SUNDGRAPHY	: 42:	1:	43	25:	3:	28:	71:
12 170220 RADIATION THERAPY ASSISTING	: 6:	1:	7	13:	10:	23:	30:
12 170221 EMERGENCY SERVICES (INTEGRATED)	: 2:	4:	b !	0:	Ų:	0:	6:
12 170222 COMPUTERIZED TOMOGRAPHY	1 41	1:	5 :	0:	01	0:	51
12 170223 MAGNETIC RESONANCE IMAGING	21:	10:	3).	?:	1:	3:	341
12 170304 MEDICAL LABORATORY AIDE/PHLEPOTORY	61:	6:	67	2:	0:	2:	59:
12 170309 MEDICAL LABORATORY TECHNOLOGY	: 157:	54:	211	129:	44:	173:	3941
12 1704 01 ALCOHOL/DRUG ABUSE SPECIALITY	531:	2451	776	132:	58:	1 90 :	966:
12 170404 HOME HEALTH AIDE	;];	0:	1	0:	٥:	0:	1:
12 170405 DEVELOP DISABIL/MABILITATION AIDE	. 5:	2:	7	0:	0:	0:	7:
12 170406 MENTAL HEALTH/TECHNOLOGY	: 60:	25:	R5	26:	8:	34:	119:
12 170503 MEDICAL ASSISTING	: 52:	1:	53	42:	0:	42:	95:
12 170906 HEDICAL RECOPDS TECHNOLOGY	: 223	17:	240	139:	6:	145:	385;
12 170507 PHARMACY ASSISTING	: 151:	18:	169	38:	13:	51:	220:
12 1705 08 PHYSICIAN ASSISTING		1:	6	22:	17:	39:	451
12 170512 VETERINARIAN ASSISTING	: 13:	0:	13	46;	3;	491	62:
12 170513 HEALTH UNIT COURDINATING	271	2:	24	1:	0:	1:	30:
12 170520 MURSING HOME/CONVALESCENT CARE	26:	?:	28	3:	2:	5:	33:
12 170602 BASIC NURSE ASSISTING	: 335:	137:	972	69:	9:	79:	1050:
12 170605 PRACTICAL NURSING	: 9561	64:	3 02 6	1029:	111:	1140:	2160:
12 170703 OPTHALMIC MEDICAL ASSISTING	: 13:	3:	16	13:	4:	17:	33:
12 1708G4 EXERCISE PHYSIOLOGY	: 31:	5:	36	3:	3:	6:	42:
12 170808 OCCUPATIONAL THEPAPY ASSISTING	206	2 4:	232	106:	15:	121:	353:
12 170815 PHYSICAL THERAPY ASSISTING	: 193:	37 :	236	159:	32:	151:	421:
12 170917 THERAPEUTIC RECREATIONAL ASSISTING	: 52:	9:	61	241	3:	271	88:

		FY92 OP	FRING E	irol LME)	PASE =	••	
	: PART :	PART :	TIME :	FULL :	TIME :	TIME :	ISTAL
PCS CIP TITLE	FEMALL	MALE	10774	BAALF	MALE :	TOTAL:	:
12 179999 MLTH CRSF ENRL 1.2 MLTH OCCUP 1.6	: 1696:	9431	2039:	447:	54:	501:	25401
12 181101 ASSOCIATE DEGREE NURSING	6278:	522:	6800 :	2948:	332:	3280:	10080:
12 200101 COMPREHENSIVE CONSUMER & HOMEMAKING	: 1:	. 0:	1:	0:	0:	0:	1:
12 200207 CHILD CARE & DEVELOP (PRESCHOOL-AGE)	24551	6 6 :	30211	1445:	33:	1476:	44971
12 200205 TEACHER AIDE (SCHOOL-AGE)	1 3061	27:	323:	163:	71:	184:	507:
12 200216 ELDERCARE	: 12:	4:	16:	3:	0:	3:	19:
12 200306 FASHILM DESIGN & COORDINATION	: 131:	5 1	133:	491	2:	51:	184:
12 200401 FOOD PRODUCTION & MANAGE, GENERAL	366:	343;	7091	3:	3:	6:	715:
12 200402 BAKING	: 4:	5:	91	4:	41	8:	17:
	: 157:	198:	3551	156:	2801	436:	791:
12 200404 DIETETIC AIDE/ASSISTING	341	4:	38 :	261	41	30:	66:
12 200406 FORD SERV/RESTAURANT MANAGEMENT	2341	180:	4141	114:	106:	2221	6361
12 200505 INTERIOR DESIGN & DECURATING	: 485:	27:	512:	137:	11:	144;	656:
12 200604 CUSTODIAL SERVICES	: 0:	. 0 :	0:	0:	18:	19:	16:
12 209999 HOME ECON 1.6 H & INSTIT SERV 1.2	4571	98:	555	34:	15:	491	6041
12 220103 LEGAL ASSISTING	: 418:	44:	462:	172:	16:	168:	650:
12 231101 TECHNICAL AND BUSINESS WRITING	: 12:	11:	23:	5:	4:	9:	32:
12 250301 LIBRARY ASSISTING	1 1271	6:	133:	8:	0:	8:	1411
12 269999 LIBRARY COURSE ENROLLEE (1.2)	: 6:	1:	7:	٥٠	0:	0:	7:
12 310201 OUTDOOR RECREATION	641	16:	89:	16:	7:	23:	103:
12 410202 NUCLEAR POWER PLANT THE TECHNOLIGY	: 1	18:	19:	0:	0:	0:	19:
12 410301 CHEMICAL TECHNOLOGY	: 15:	+0:	55:	0:	61	6:	61:
12 410303 METALLURGICAL TECHNOLOGY	: 4:	27:	27:	2:	3:	5:	32:
12 430102 CORRECTIONS	: 691	95;	154:	283	20:	48:	202:
	7451	1953:	2698 :	744;	2281:	3025:	5723:
12 430109 SECURITY SERVICES (PRIVATE)	: 11:	56:	67:	8:	12:	20:	87:
12 430201 FIRE CONTROL AND SAFETY TECHNOLOGY	: 93:	940:	1033:	8:	1571	165:	1196:
12 430202 FIRE GFFICIEP	: 0	35:	35:	0:	5 :	5;	461
12 430203 FIREFIGHTING	25	179:	2041	6:	36;	42:	246:
12 430301 CIVIL DEFENSE	: 1	7:	8:	0:	0:	0:	8:
12 439999 PROTECTIVE SERV CHSE ENROLLESS 1.2	: 20:	75	951	2:	1:	3:	96:
12 440701 SOCIAL WORK/SOCIAL SERVICE		741	5341	215:	41:	256:	790:
12 44 0710 INTERPRETER TRAINING	; 149	15:	164:	44;	2:	46:	210:
12 449999 VOC PUBLIC/S. SERV CRSE ENPOLL-1.2	: 1577	1183	3060:	130:	1445	274:	3334:
							_ _ _ _ _ _ _ _ _



	********************************					LWOF	-	
PCS C1P	TITLE	: PART : : TIME : :FSMALE:	TIME :	TIME	FULL : TIME : FEMALF:	TIME	: TIME :	TOTAL
12 4601	DZ BRICK, BLOCK, AND STONEMASORRY	; 0:		1:				
	99 BRICKHASONRY APPRENTICE	: 0:	<u>-</u> 5:	5:				
12 4602	Ol CARPENTRY	: 3:	7:	10:			2:	
12 4602	99 CARPENTRY APPRENTICE	: 0:	53:	531	0:	i	0:	53:
12 4603	DZ ELECTRICIAN	: 14:	302:	316	354	349	3641	700
12 4603	03 LINEWORKER	: 0:	1:	1:	0:	0	0:	1:
12 4603	99 ELECTRICAL APPRENTICE	18:	216:	2341	0:	3	3:	237:
12 4604	01 BLDG & PROPERTY MAINTENANCE	: 16:	177:	193	3 :	42	45:	235:
12 4004	03 COMSTRUCTION INSPECTION	: 1:	17:	181	0:	0	0:	16
12 4604	99 CONSTRUCTION TRADES APPRENTICE	: 4:	63:	671	0:	1	1:	68:
12 4605	OZ PIPEFITTING AND STEAMFITTING	: 0:	15:	15:	0:	6	6;	71:
12 4605	99 PLUMBING, PIPEFITTING APPRENTICE	: 3:	62:	65:	0:	O:	0:	65
12 4610	OO CONSTRUCTION TRADES (INTEGRATED)	: 65:	434:	499:	20:	203	223:	722:
12 46 99	99 VDC CONSTRUCT TRADE CRSE ENROL-1.2	2:	19,:	21:	0:	31	3:	24:
12 4701	DI FLECTRICAL & ELECTRORIC EQUIP REPAIR	; 0:	14:	14:	0:	Ú.	():] 4:
12 4701	OZ BUSINESS MACHINE REPAIR	: 0:	2:	_ 2:	n:	O:	0:	Ž:
12 4701	03 COMMUNICATION ELECTRINCL RADIO & TV)	: 16:	130:	146:	10:	93	103:	2491
12 4701	04 COMPUTER BLECTRONICS MAINT & REPAIR	: 2 5 :	66:	89:	A £	361	44;	193:
12 4701	05 INDUSTRIAL ELECTRUNICS	: 47:	5881	635:	20 :	225	2451	880:
12 4701	OB MAJOR APPLIANCE REPAIR	: 1:	10:	11:	1:	9:	10:	21:
12 4701	09 VENDING & RECREATIONAL MACH REPAIR	: 3:	12:	15 :	5:	16:	21:	3 6:
12 4762	OI HEAT, AC, EREFRIG MECH(INTEGRATED)	: 26:	1403;	1429:	9:	300	309:	1735:
12 4702	99 HEAT, A.C. & REFRIGERATION APPRONTICE	: 1:	54:	55:	0:	2 :	5:	57:
12 47030	DI INDUSTRIAL EQUIP MAINT & REPAIR, GEN	: 0:	12:	12:	2:	23:	25 :	37:
12 4703	DZ HEAVY EQUIP MAINTENANCE & REPAIR	: 0:	24:	24:	2:	7:	9:	33:
	03 INDUST ECUIP MAINT & REPAIR		2 63:	273:	7:	89	961	3691
12 4703	04 MINE EQUIP MAINT & REPAIR	: 1:	17:	18:	0:	0 :	Q:	18:
12 4703	99 IND EQUIP MAINT & APPRENTICE	: 0:	2 4 :	24:	0:	1:] :	25:
12 4704	08 WATCH/CLDCK REPAIR	: 5:	2:	7:	1:	0	1:	8 :
12 4706	OZ AIRCRAFT MECHANICS/AVIONICS	1 41	59:	63:	21:	53 6 1	557:	620:
12 4706	03 AUTOMOTIVE BODY REPAIR	; 3:	119:	122:	3:	1341	137:	259:
12 4706	04 AUTOMOTIVE MECHANICS	: 49:	1115:	1158:	42 8	9381	980:	2138:
	D5 DIESEL ENGINE AND TRUCK MECHANICS		541	54:	0:	681	68:	122:
12 4706	06 SM ENG REPARRIINCLUDES MOTORCYCLES)	1 11	421	43:	0:	31:	31:	74:

FALL	FY92	OPFHING	EMPOLLMENT	
	PCS	- 12	PAGE	

PCS CIP TITLE	3	PART : TIME : FENALE:	PAPT : TIME : MALE :	TIME :	FULL : TIME : FEMALE:	TIME :	FULL : TIME : TUTAL:	TOTAL
12 470699 AUTOMOTIVE APPRENTICE	:	2:	78:	80:	1:	166	67:	147:
12 479999 VOC MECH/REPAIRERS CREE ENROLLEE-1.	.2 :	8:	155;	161:	0:	5:	2:	163:
12 480101 PRAFTING, GENERAL	:	0:	3;	3 :	0:	0:	D's	3:
12 480102 ARCHITECTURAL DRAFTING	1	136:	418:	5541	77:	394:	471:	1025:
12 480105 MECHANICAL DRAFTING	:	83:	303:	386:	291	163:	192:	5781
12 480203 CUMMERCIAL ART/GRAPHIC DESIGN	:	321:	202;	523;	155:	177:	3321	855:
12 480204 COMMERCIAL PHO TOGRAPHY	3	841	8 3 :	167:	25:	28:	53:	220:
12 480205 TYPESETTING, MAKE-UP & COMPOSITION	;	17:	8:	251	6:	01	6:	31:
12 48UZO6 LITHOGRAPHY, PHOTOGRAPHY & PLATMAKE	:	100:	295:	395:	55:	148:	203:	5981
12 480208 PRINTING PRESS OPERATIONS	\$	Üİ	3:	3:	0:	3:	3:	6:
12 480502 FOUNDRY WORK	\$	0:	1:	1:	0:	0:	0:	1:
12 480503 MACHINE TOOL OPERATION/MACHINE SHOP	1	28:	492 :	.520:	16:	132:	148:	468:
12 400506 SHEET METAL	3	0:	7:	7:	0;	11:	11:	15:
12 480507 TOOL AND DIE MAKING	:	1:	441	45:	2:	19:	21:	661
12 480508 WELDING, BRAZING, AND SOLDFRING	:	40:	769:	809:	7:	225:	2 32 :	1041:
12 480520 NUMERICAL CONTROL (NOT CNC)	:	1:	20:	21:	0:	- 1:	1:	: 55
12 480599 METAL WORK APPRENTICE	1	20:	440;	460:	1;	10:	11:	471:
12 480602 JEWELPY DESIGN, FABRICAT. & REPAIR	:	2:	٥١	2:	0 8	0;	0:	2:
12 480604 PLASTICS	:	01	0:	0:	0:]:	1:	1:
12 480699 PRECISION WORK APPRENTICE	:	0:	4:	4:	0:	0 :	0:	4:
12 480703 MILLHORK AND CABINET MAKING	:	0:	2:	2 :	0:	22:	22:	241
12 489999 VOC PRECISION PROD CRES ENRL-1.2	:	641	35A:	4221	6:	144:	150:	5721
12 490102 AIRPLANE PILOTING (COMMERCIAL)	:	14:	105 :	119:	31	34:	37:	156:
12 490104 AVIATION MANAGEMENT	:	; ;	5:	8:	3:	10:	13:	21:
12 490205 TRUCK AND BUS DRIVING	;	01	01	10	7:	53:	6 0:	66:
12 499999 VDC TRANSPORT CRSE ENROLLEES- 1.2	:	2:	34:	36:	0:	2:	2:	38:
12 500501 THEATRE TECHNOLOGY	;	4:	2:	6:	2:	0:	2 ;	8:
12 500904 COMMERCIAL MUSIC	:	1:	٤:	31	1:	0:	1:	4:
TOTAL ALL CIP	3	501661	35264:	85430:	18779:	15181:	33960:	119390







		FALL	FY92 0P		NROLLNE	NT PAGE =	1	
PCS C1P TITLE	:	PART : TIME : FEMALE:	TIME :	PART I TIME I	FULL : TIME : FEMALE:	FULL : TIME : MALE :	FULL: TIME: TOTAL:	TOTAL
15 200102 CHILD DEVELOPMENT CARE & GUIDANCE	:	143:	156	299	0:	0:	0:	299:
15 200103 CLOTHING AND TEXTILES	- :	88:	40	128	0:	1:	1:	129:
15 24 0102 CUR. DESIGNATION FOR AGS, AGE, & ALS	- :	288:	139:	427	21:	25:	46:	473:
15 240103 CURRICULUM DESIGNATION FOR 1.5	:	1273:	710:	1983	164:	207:	371:	2354:
15 330101 CITIZENSHIP/CIVIC ACTIVITY, GEN-1.5	-:	793:	343	1186	8:	5:	8:	1194:
15 340103 HEALTH ENHANCEMENT PRACTICES		218:	130	348	8:	0:	8:	356;
15 370101 PERSONAL AWARENESS, GENERAL		6430:	3108	9538	177:	163:	340:	9676:
TOTAL ALL CIP		9233:	4676	13909	373:	401:	774:	14683

48

47

	FA	\LL	FY92 OP PC5 =	ENING E	NEDLLME	PAGE .	1	
PCS C1P TITLE	: PAN : TIP : FEMA	T :	PART : TIME : MALE :	PART TIME TOTAL	FULL : TIME : FEMALE:	FULL : TIME : MALE :	FULL: TIME: TÜTÄL:	TOTAL
16 019999 AG CRSE FNR-1.2 VUC SK IN A6-1.6	:	381	13:	51:	0:	5:	5:	53:
16 079999 VUC OFF ENROL-1.2 VUC SKIL BUS-1.6	: 25	69:	1150:	3719	58:	33:	91:	3810:
16 089999 VDC MARKET-1.2 MARKET & DISTRIB-1.6	‡	77:	86:	163	3:	5:	8;	171;
16 159999 VOC LNG TECH CRSE ENROLLEES-1.2	3 7	712:	841:	1553	9:	22:	31:	1584:
16 179999 HLTH CRSF ENRL 1.2 HLTH OCCUP 1.6	: 16	1691	400:	2269	262:	32:	2941	2563:
16 209999 HOME ECON 1.6 H & INSTIT SERV 1.2	;)	48:	49:	197	5 :	0:	2:	199:
16 320105 JDR SEEK/CHANGING SKIL/VOC SKIL 1.6	: 94	: 68	5637:	15076	1508:	1072:	2580:	17650:
16 489999 VOC PRECISION PROD CRES FARL-1.2	:]	541	441;	595	ß:	41:	49:	6441
TOTAL ALL CIP	: 150	200:	8617:	23617	1850:	1207:	3057:	26674



	FALL FY92 DPENING ENROLLMENT PAGE = 1
PCS CIP TITLE	PART : PART : PART : FULL : FULL : FULL : TIME : TIME : TIME : TIME : TOTAL: FEMALE: MALE : TOTAL:
17 320101 BASIC SKILL, GEN PCS 1.4-1.7-1.8	: 12978: 11445: 23523: 35 06: 3 3 52: 6858: 30381
Trital At 1 CID	: 12078: 11445: 22523: 3506: \$352: 4858: 30381



FALL FY	192 OPENING PC5 = 18	ENROLLMENT PAGE =	À
PART : P TIME : T F ema le: P	PART : PART IIME : IIME MALE : TOTAL	: FULL : FULL : TIME : :FEMALE: MALE :	FULL: : TOTAL: TOTAL: :
6650:	4838: 11486	: 3 662: 3901:	7563: 19051:

ERIC Clearinghouse for Junior Colleges

KATAN KANGAN
JAN 3 1 199

53

PCS CIP

TOTAL ALL CIP

TITLE

54