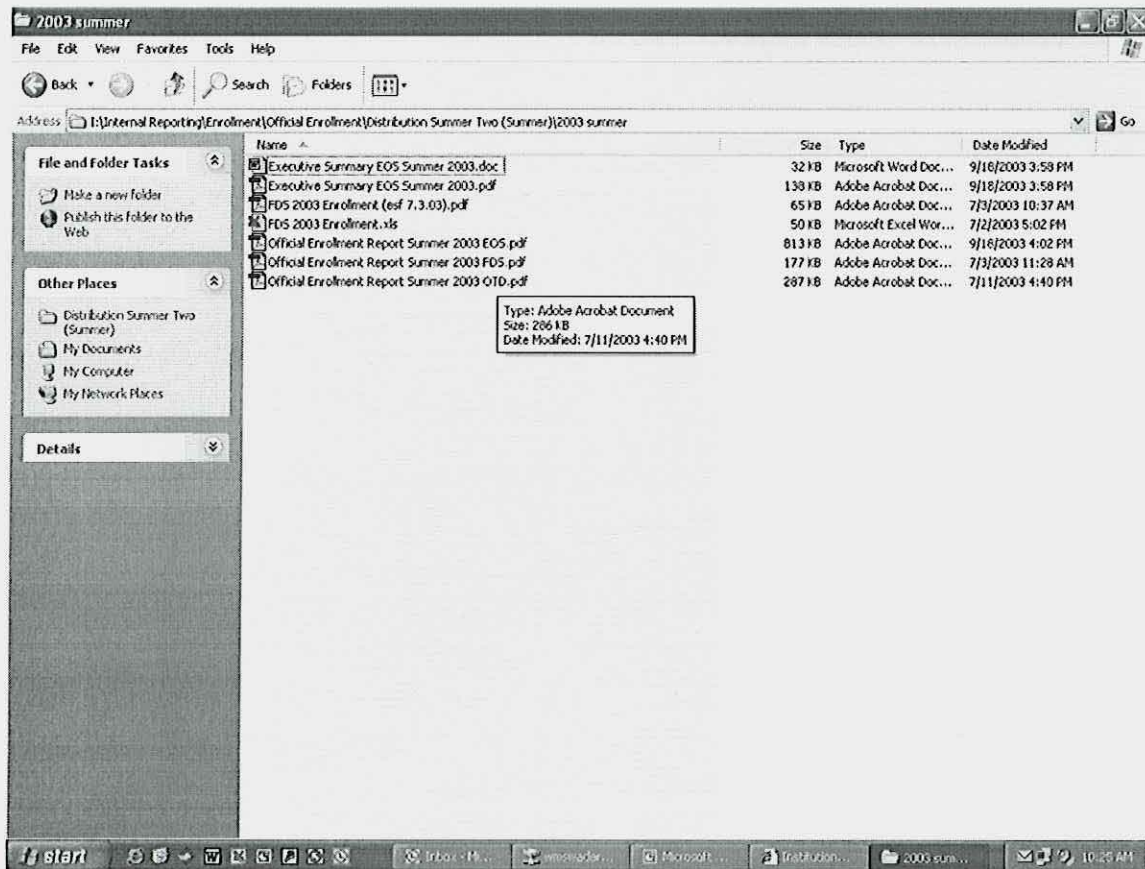


# KNOW YOUR STUDENTS (2004)



winter = 1

spring = 2 (also summer I)

summer = 4 (also summer II)

Fall = 5

- All graduate Follow-up Survey material should be from 02-03 b/c we won't have the 04 material. (check w/Tammy)

- Academic year starts July 1 thru June 30 (goes summer, fall, winter, spring).

- FTIAC = First time in any college

- FTS = First time student at OCC

# Oakland Community College: Know Your Students 2004



# Basic Terminology

- **Headcount:** Number of students enrolled at any given point in time.

## Basic Terminology

- ~~Credit Hour: One credit hour is equal to 800 instructional minutes.~~

↓  
look into (Elanar)

Source: OCG, Office of Institutional Research

Know Your Students 2004

Page 2

Changed to:

Instructional Minutes: one credit hour is at least 800 instructional  
minutes.

**Sections Delivered:** The total number of unique course sections offered during the fiscal year in which at least one student contact hour has been generated. For this count, when sections are combined for a portion of the academic period, each section should be separately counted.

Example: If Biology 100 were offered three times a year with four sections each semester, the course count would be one and the section count twelve.

**Semester Schedule:** When the institution provides not less than 800 instructional minutes per credit hour per course for the fall and next succeeding academic period.

**Student Contact Hours:** Total student contact hours for a course are calculated by multiplying the student headcount in the course as of the count date by the course contact hours. One student contact hour equals 50 minutes of instruction.

Example: A course with an enrollment of 20 students meets twice weekly for 15 weeks, each meeting being 55 minutes in length. The contact hours for this course would be:  $2 \times 15 \times 55 = 165$  course contact hours. The total student contact hours for this course would be:  $165 \times 20 = 3300$ .

**Student Credit Hours:** One student credit hour represents one student engaged in a learning activity for which one course credit hour is granted by the institution upon successful completion. The total student credit hours for a course are calculated by multiplying the course credit hours value by the number of students enrolled in the course as of the count date.

*800 inst. min*

*~~800~~ Instructional Minutes ~~800~~ : One credit hour is at least 800 instructional minutes.*

# Basic Terminology

- **First-time Student:** Student who has never enrolled at OCC in the past.

## Basic Terminology

- **First-Time In Any College (FTIAC):** New student who has never attended any post-secondary institution.

## Basic Terminology

- **Academic Year:** July 1 through June 30. Also, coincides with the College's fiscal year.



## Basic Terminology

- **One-Tenth Day of Term (1/10th Day):** Official count (census) date for counting enrollment. Calculated by adding the total number of days between the first and last day of a term (including weekends & holidays) then dividing by 10.

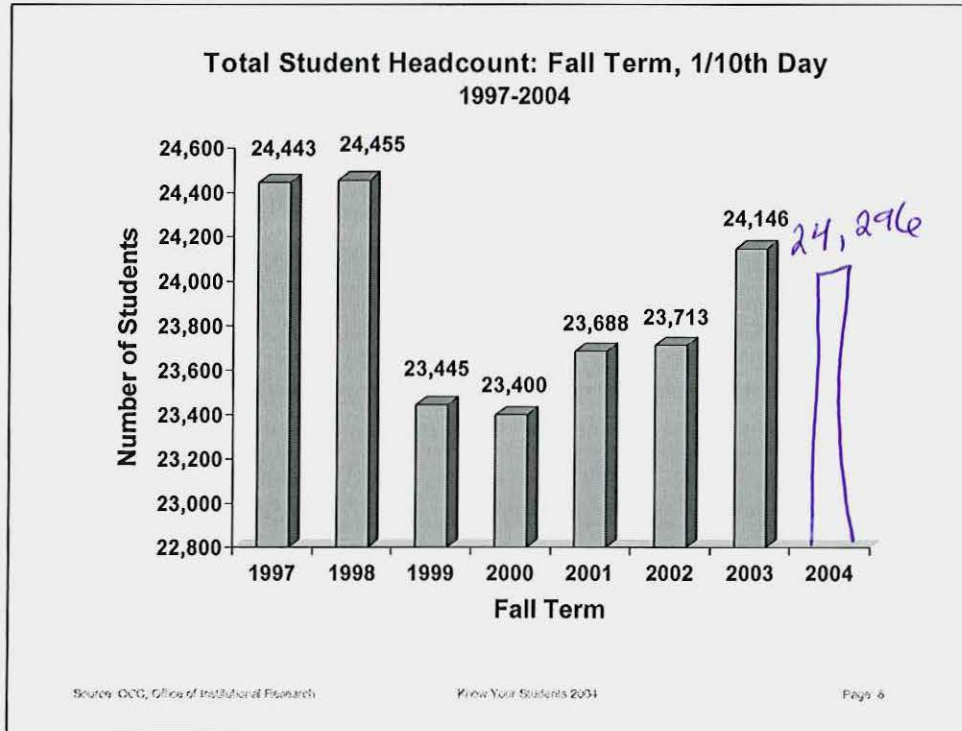
# To what extent has student headcount changed between Fall 1997 and Fall 2004?

Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 7

updated



**Documentation:**

DemoCourse file for Fall One-Tenth Day of respective year, status = 1. Run freq on status to obtain number.

OR

→ Pull from Fall of respective year Official Enrollment Report, One-Tenth Day, Headcount ~ college-wide.

Also, compare to what the FAST FACTS sheet reports.

*by the 20th*

*updated*

Which academic term has the largest student headcount?

Source: OGC, Office of Institutional Research

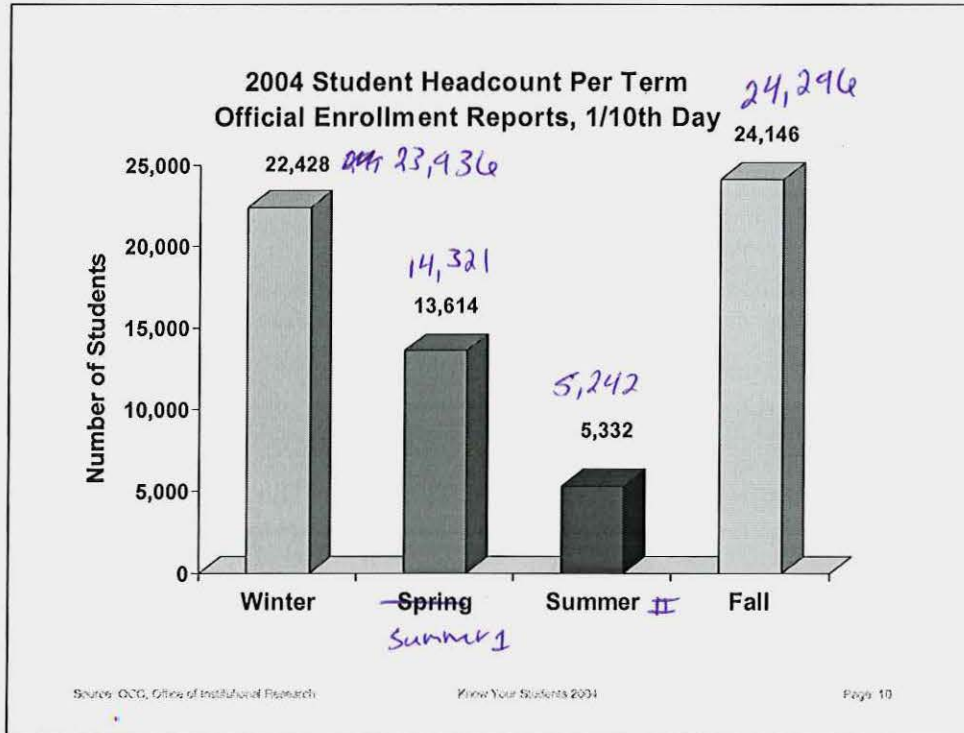
Know Your Students 2021

Page 9

updated

winter 2004 = 23,936 Summer I (spring) = 14,321

Summer II = 5,242



updated

Information is found on I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year, status = 1. Run freq on status to obtain number.

OR

→ Pull from Official Enrollment Report, One-Tenth Day, respective term/year  
→ Headcount ~ college-wide.

→ doublechecked on O.E. Report

informant



Summer I = spring

Summer II = summer

~~add fall!~~



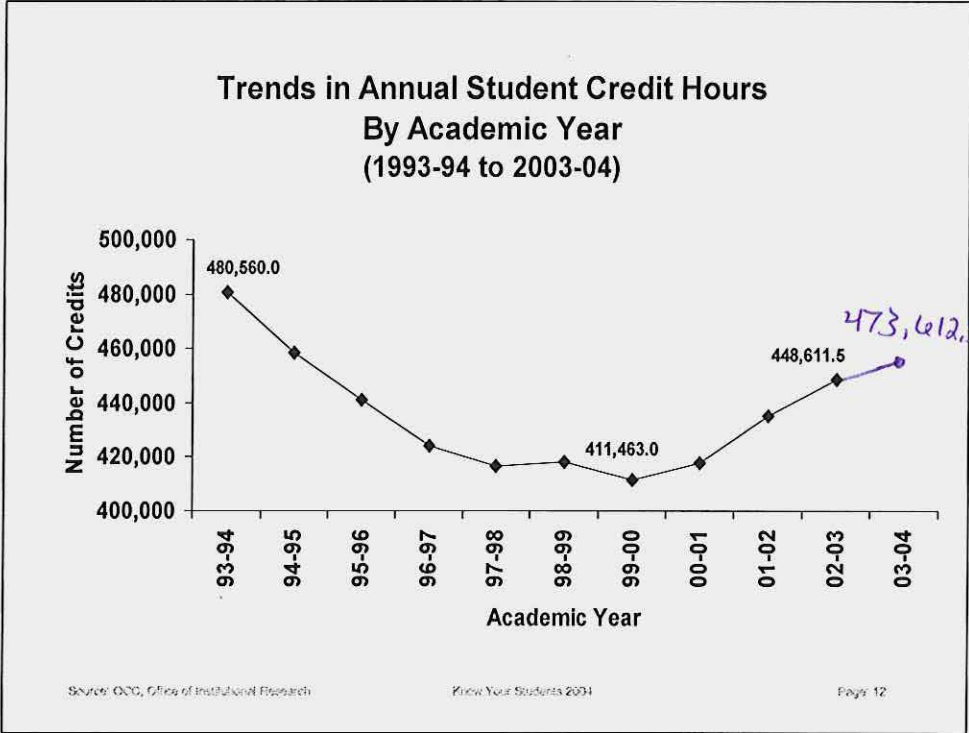
In the last nine years, what  
academic year did total  
student credit hours peak?

Source: OCC, Office of Institutional Research

Know Your Students 2011

Page 11

updated



Use Official Enrollment Reports One-Tenth Day data for Academic Year

Information can also be obtained by calculating the Student Credit Hours by using 1/10<sup>th</sup> day for Academic Year

Information is located on I:\Research Data\Student Information System\Updated One Tenth Day, status = 1. Run freq on status to obtain number.

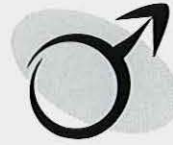
Add up college-wide credit hours one-tenth day for summer, fall, winter, and spring.

informant

Summer II<sup>03</sup> to Summer I<sup>04</sup>

~~(03) Summer II~~  
 (03) Summer II = 20,842.50 ✓  
 (03) Fall = 195,254.00 ✓  
 (04) Winter = 188,965.50 ✓  
 (04) Summer I (spring) = 68,550.50 ✓  
total = 473,612.50

18,802  
~~188,882~~  
 Summer II (02) = ~~188,882~~  
 Fall (02) = 188,882  
 Winter (03) = 175,499.5  
 Summer I (spring) (03) = 65,428.50  
448,612



In Fall 2004, females  
comprised what percent of the  
student population?

Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 13

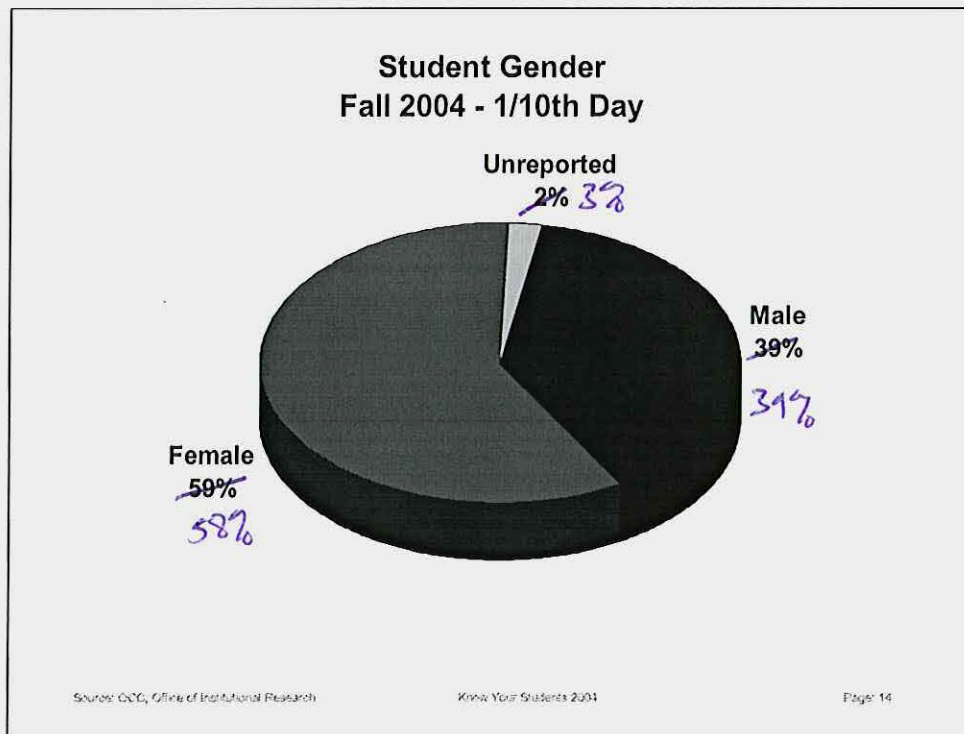


Gender



	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	719	3.0	3.0	3.0
F	14127	58.1	58.1	61.1
M	9450	38.9	38.9	100.0
<b>Total</b>	<b>24296</b>	<b>100.0</b>	<b>100.0</b>	

status = 1.00



Refer to the FAST FACTS SHEET for this information

*early oct.*

Also, information can be found in I:\Research Data\Student Information System\Updated One Tenth Day\DemoCourse file of respective term/year  
Be sure to calculate status = 1 prior to calculations



What percent of Fall 2004  
students were non-white?

Source: OCC, Office of Institutional Research

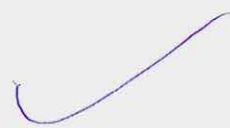
Know Your Students 2004

Page 15

# Frequencies

## Statistics

Reported Race/Ethnicity

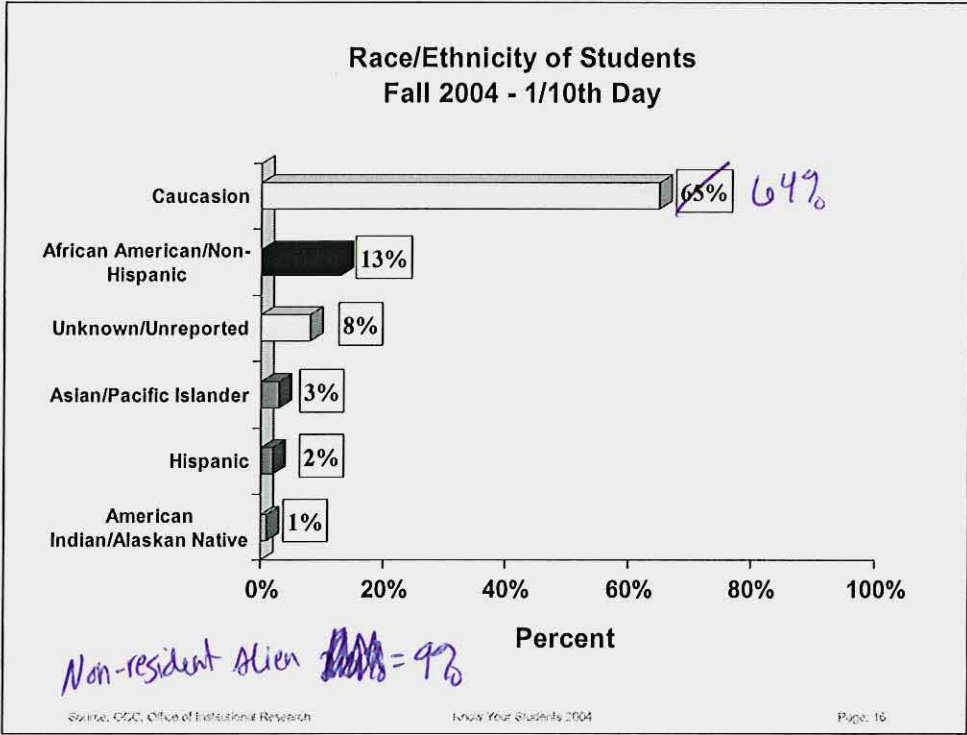


N	Valid	24296
	Missing	0

## Reported Race/Ethnicity

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	751	3.1	3.1	3.1
African American	3254	13.4	13.4	16.5
Asian	646	2.7	2.7	19.1
Hispanic	478	2.0	2.0	21.1
Native American	139	.6	.6	21.7
Non Resident Alien	2196	9.0	9.0	30.7
Race Unknown	1307	5.4	5.4	36.1
White	15525	63.9	63.9	100.0
<b>Total</b>	<b>24296</b>	<b>100.0</b>	<b>100.0</b>	

reprace = reported race



Obtain information from FAST FACTS

Also, information is located on I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year

Be sure to calculate status = 1 prior to calculations



What was the average age of  
students enrolled in Fall  
2004?

Source: OCC, Office of Institutional Research

Know Your Students 2014

Page 17

Status = 1.00

find out if ages ~~1~~ 1 thru 7 should be taken out?

~~XXXXXXXXXX~~

# Frequencies Fall 2004 Overall Age (status=1.00 and age range=15to89)

## Statistics

age04

N	Valid	24193
	Missing	0
Mean		27.0842
Median		23.0000
Mode		19.00

*Overall*

age04

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 15.00	9	.0	.0	.0
16.00	45	.2	.2	.2
17.00	210	.9	.9	1.1
18.00	2037	8.4	8.4	9.5
19.00	2867	11.9	11.9	21.4
20.00	2628	10.9	10.9	32.2
21.00	2009	8.3	8.3	40.5
22.00	1642	6.8	6.8	47.3
23.00	1292	5.3	5.3	52.7
24.00	1143	4.7	4.7	57.4
25.00	858	3.5	3.5	60.9
26.00	753	3.1	3.1	64.0
27.00	658	2.7	2.7	66.8
28.00	587	2.4	2.4	69.2
29.00	523	2.2	2.2	71.3
30.00	492	2.0	2.0	73.4
31.00	399	1.6	1.6	75.0
32.00	443	1.8	1.8	76.9
33.00	400	1.7	1.7	78.5
34.00	375	1.6	1.6	80.1
35.00	374	1.5	1.5	81.6
36.00	303	1.3	1.3	82.9
37.00	315	1.3	1.3	84.2
38.00	296	1.2	1.2	85.4
39.00	281	1.2	1.2	86.5
40.00	258	1.1	1.1	87.6
41.00	264	1.1	1.1	88.7
42.00	237	1.0	1.0	89.7
43.00	260	1.1	1.1	90.8
44.00	226	.9	.9	91.7
45.00	232	1.0	1.0	92.7
46.00	191	.8	.8	93.4
47.00	194	.8	.8	94.2
48.00	180	.7	.7	95.0
49.00	169	.7	.7	95.7
50.00	134	.6	.6	96.2
51.00	127	.5	.5	96.8
52.00	116	.5	.5	97.2
53.00	102	.4	.4	97.7

age04

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	54.00	71	.3	.3	98.0
	55.00	68	.3	.3	98.2
	56.00	54	.2	.2	98.5
	57.00	58	.2	.2	98.7
	58.00	53	.2	.2	98.9
	59.00	30	.1	.1	99.0
	60.00	22	.1	.1	99.1
	61.00	30	.1	.1	99.3
	62.00	23	.1	.1	99.4
	63.00	17	.1	.1	99.4
	64.00	20	.1	.1	99.5
	65.00	12	.0	.0	99.6
	66.00	10	.0	.0	99.6
	67.00	11	.0	.0	99.6
	68.00	10	.0	.0	99.7
	69.00	12	.0	.0	99.7
	70.00	9	.0	.0	99.8
	71.00	8	.0	.0	99.8
	72.00	4	.0	.0	99.8
	73.00	11	.0	.0	99.9
	74.00	7	.0	.0	99.9
	75.00	4	.0	.0	99.9
	76.00	3	.0	.0	99.9
	77.00	5	.0	.0	100.0
	78.00	2	.0	.0	100.0
	79.00	3	.0	.0	100.0
	80.00	2	.0	.0	100.0
81.00	2	.0	.0	100.0	
83.00	1	.0	.0	100.0	
85.00	1	.0	.0	100.0	
86.00	1	.0	.0	100.0	
<b>Total</b>		<b>24193</b>	<b>100.0</b>	<b>100.0</b>	

## Frequencies

### Statistics

age04

N	Valid	14105
	Missing	0
Mean		28.2835

*(female)*

age04

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15.00	4	.0	.0	.0
	16.00	28	.2	.2	.2
	17.00	117	.8	.8	1.1
	18.00	996	7.1	7.1	8.1



## age04

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	19.00	1455	10.3	10.3	18.4
	20.00	1314	9.3	9.3	27.7
	21.00	1051	7.5	7.5	35.2
	22.00	894	6.3	6.3	41.5
	23.00	712	5.0	5.0	46.6
	24.00	664	4.7	4.7	51.3
	25.00	519	3.7	3.7	55.0
	26.00	457	3.2	3.2	58.2
	27.00	413	2.9	2.9	61.1
	28.00	368	2.6	2.6	63.8
	29.00	340	2.4	2.4	66.2
	30.00	298	2.1	2.1	68.3
	31.00	260	1.8	1.8	70.1
	32.00	302	2.1	2.1	72.3
	33.00	270	1.9	1.9	74.2
	34.00	258	1.8	1.8	76.0
	35.00	245	1.7	1.7	77.7
	36.00	215	1.5	1.5	79.3
	37.00	225	1.6	1.6	80.9
	38.00	195	1.4	1.4	82.2
	39.00	196	1.4	1.4	83.6
	40.00	197	1.4	1.4	85.0
	41.00	184	1.3	1.3	86.3
	42.00	160	1.1	1.1	87.5
	43.00	184	1.3	1.3	88.8
	44.00	162	1.1	1.1	89.9
	45.00	171	1.2	1.2	91.1
	46.00	138	1.0	1.0	92.1
	47.00	141	1.0	1.0	93.1
	48.00	133	.9	.9	94.1
	49.00	122	.9	.9	94.9
	50.00	89	.6	.6	95.5
	51.00	95	.7	.7	96.2
	52.00	81	.6	.6	96.8
	53.00	79	.6	.6	97.4
	54.00	50	.4	.4	97.7
	55.00	45	.3	.3	98.0
	56.00	36	.3	.3	98.3
	57.00	43	.3	.3	98.6
	58.00	38	.3	.3	98.9
	59.00	17	.1	.1	99.0
	60.00	13	.1	.1	99.1
	61.00	19	.1	.1	99.2
	62.00	18	.1	.1	99.3
	63.00	9	.1	.1	99.4
	64.00	14	.1	.1	99.5
	65.00	5	.0	.0	99.5
	66.00	8	.1	.1	99.6
	67.00	5	.0	.0	99.6
	68.00	8	.1	.1	99.7
	69.00	6	.0	.0	99.7

age04

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 70.00	5	.0	.0	99.8
71.00	6	.0	.0	99.8
72.00	1	.0	.0	99.8
73.00	6	.0	.0	99.9
74.00	6	.0	.0	99.9
75.00	3	.0	.0	99.9
76.00	2	.0	.0	99.9
77.00	2	.0	.0	99.9
78.00	2	.0	.0	100.0
79.00	3	.0	.0	100.0
81.00	1	.0	.0	100.0
83.00	1	.0	.0	100.0
85.00	1	.0	.0	100.0
<b>Total</b>	<b>14105</b>	<b>100.0</b>	<b>100.0</b>	

## Frequencies

### Statistics

age04

N	Valid	9436
	Missing	0
Mean		25.4489

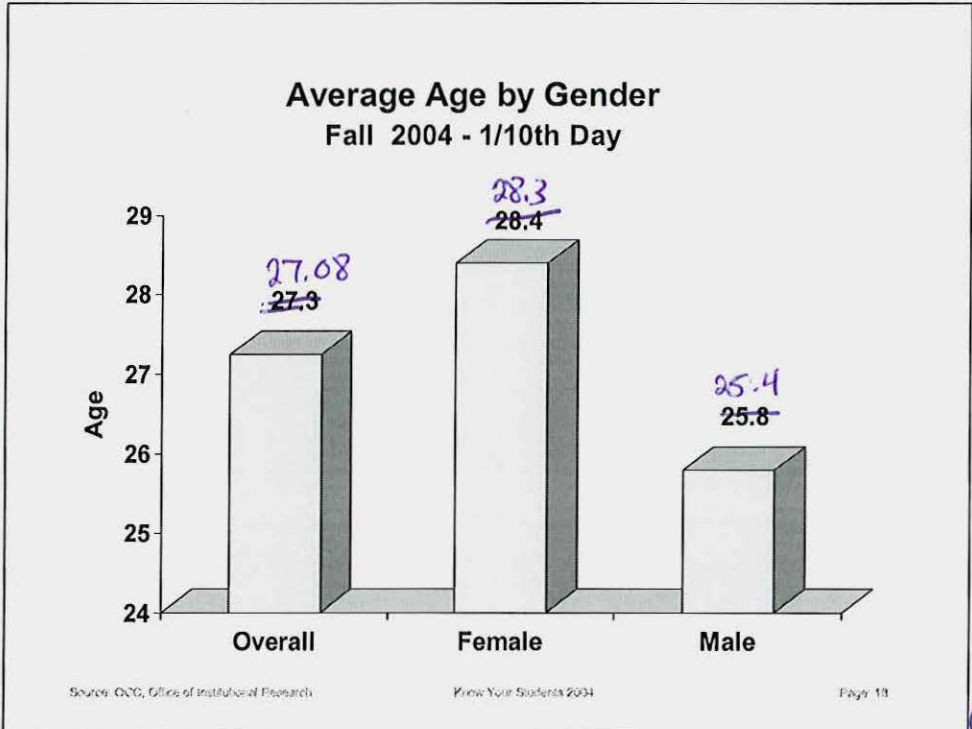
(male)

age04

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 15.00	4	.0	.0	.0
16.00	16	.2	.2	.2
17.00	91	1.0	1.0	1.2
18.00	950	10.1	10.1	11.2
19.00	1296	13.7	13.7	25.0
20.00	1206	12.8	12.8	37.8
21.00	905	9.6	9.6	47.4
22.00	727	7.7	7.7	55.1
23.00	559	5.9	5.9	61.0
24.00	464	4.9	4.9	65.9
25.00	317	3.4	3.4	69.3
26.00	276	2.9	2.9	72.2
27.00	226	2.4	2.4	74.6
28.00	206	2.2	2.2	76.8
29.00	170	1.8	1.8	78.6
30.00	183	1.9	1.9	80.5
31.00	128	1.4	1.4	81.9
32.00	131	1.4	1.4	83.2
33.00	122	1.3	1.3	84.5
34.00	106	1.1	1.1	85.7
35.00	123	1.3	1.3	87.0
36.00	82	.9	.9	87.8

## age04

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	37.00	81	.9	.9	88.7
	38.00	94	1.0	1.0	89.7
	39.00	83	.9	.9	90.6
	40.00	58	.6	.6	91.2
	41.00	72	.8	.8	91.9
	42.00	74	.8	.8	92.7
	43.00	70	.7	.7	93.5
	44.00	62	.7	.7	94.1
	45.00	60	.6	.6	94.8
	46.00	48	.5	.5	95.3
	47.00	50	.5	.5	95.8
	48.00	45	.5	.5	96.3
	49.00	43	.5	.5	96.7
	50.00	40	.4	.4	97.2
	51.00	32	.3	.3	97.5
	52.00	33	.3	.3	97.8
	53.00	23	.2	.2	98.1
	54.00	20	.2	.2	98.3
	55.00	21	.2	.2	98.5
	56.00	17	.2	.2	98.7
	57.00	13	.1	.1	98.8
	58.00	14	.1	.1	99.0
	59.00	13	.1	.1	99.1
	60.00	9	.1	.1	99.2
	61.00	10	.1	.1	99.3
	62.00	5	.1	.1	99.4
	63.00	8	.1	.1	99.5
	64.00	6	.1	.1	99.5
	65.00	5	.1	.1	99.6
	66.00	2	.0	.0	99.6
	67.00	5	.1	.1	99.7
	68.00	2	.0	.0	99.7
	69.00	6	.1	.1	99.7
	70.00	4	.0	.0	99.8
	71.00	2	.0	.0	99.8
	72.00	3	.0	.0	99.8
	73.00	5	.1	.1	99.9
	74.00	1	.0	.0	99.9
	75.00	1	.0	.0	99.9
	76.00	1	.0	.0	99.9
	77.00	3	.0	.0	100.0
	80.00	2	.0	.0	100.0
	81.00	1	.0	.0	100.0
	86.00	1	.0	.0	100.0
	<b>Total</b>	<b>9436</b>	<b>100.0</b>	<b>100.0</b>	



① bstatus = 1  
② take out missing from Age<sup>03</sup> variable

Information is located on I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year.

Create 'age' variable if it doesn't exist; Use 'gender' and 'age' variables. Compare 'overall' information with FAST FACTS.

③ then run syntax

Creating 'age' variable:  
COMPUTE age03 = 103 - brthyr .  
EXECUTE .

Running frequencies / averages:  
\*OVERALL AGE AVERAGE  
FREQUENCIES  
VARIABLES=age03  
/STATISTICS=MEAN  
/ORDER= ANALYSIS .

\*FEMALE AGE AVERAGE  
USE ALL.  
COMPUTE filter \$=(gender = 'F').



During the 2003-04 academic year, what percent of students were from out-of-district?

Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 19

updated one-tenth-day

	<u>In-district</u>	<u>out-of-district</u>
Summer - 2003	4580	590
Fall - 2003	20603	2208
Winter - 2004	20283	2369
Spring - 2004	11815	1744



Information obtained from the Updated One-tenth day and calculated by Academic Year

<u>Term</u>	<u>In-district</u>	<u>Out-of-district</u>	<u>Grand Total</u>
034 Summer - 2003	4,580	590	
035 Fall 2003	20,603	2,208	
041 Winter 2004	20,283	2,369	
042 Spring - 2004	11,815	1,744	
<b>Total</b>	<b>57,281</b>	<b>6,911</b>	<b>64,192</b>
<b>Percentage</b>	<b>89%</b>	<b>11%</b>	

	<u>In-district</u>	<u>Out-district</u>	<u>Total</u>
Summer 2003 OTA	4590 ✓	742	5332 ✓
Fall 2003 OTD	20650 ✓	3496	24146 ✓
Winter 2004 OTD	20327 ✓	3609	23936 ✓
Spring 2004 OTD	11828 ✓	2493	14321 ✓
	<del>61810</del>		
	<u>57,395</u>		<u>67,735</u>

$$\frac{57395}{67,735}$$

= 84.734%  
 15.3% out of district

# Frequencies ~ Summer 2003 OTD; status = 1

## Statistics

Residency Code

N	Valid	5332 ✓
	Missing	0

## Residency Code

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid - In District	4580	85.9	85.9	85.9
- International In District	10	.2	.2	86.1
International Out of District	8	.2	.2	86.2
International Out of State	90	1.7	1.7	87.9
Out of District	590	11.1	11.1	99.0
Out of State	46	.9	.9	99.8
Residency Verification Needed	8	.2	.2	100.0
Total	5332	100.0	100.0	

4590  
~~5332~~

# Frequencies ~ Fall 2003 OTD; status = 1

## Statistics

Residency Code

N	Valid	24146
	Missing	0

## Residency Code

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid - In District	20603	85.3	85.3	85.3
- International In District	47	.2	.2	85.5
International Out of District	94	.4	.4	85.9
International Out of State	816	3.4	3.4	89.3
Out of District	2208	9.1	9.1	98.4
Out of State	305	1.3	1.3	99.7
Residency Verification Needed	73	.3	.3	100.0
Total	24146	100.0	100.0	

20650



# Frequencies ~ Winter 2004 OTD; status = 1

## Statistics

Residency Code

N	Valid	23936
	Missing	0

## Residency Code

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid In District	20283	84.7	84.7	84.7
Virtual College In District	2	.0	.0	84.7
International In District	42	.2	.2	84.9
International Out of District	103	.4	.4	85.4
International Out of State	846	3.5	3.5	88.9
Out of District	2369	9.9	9.9	98.8
Out of State	231	1.0	1.0	99.7
Residency Verification Needed	60	.3	.3	100.0
Total	23936	100.0	100.0	

20327

# Frequencies ~ Spring 2004 OTD; status = 1

## Statistics

Residency Code

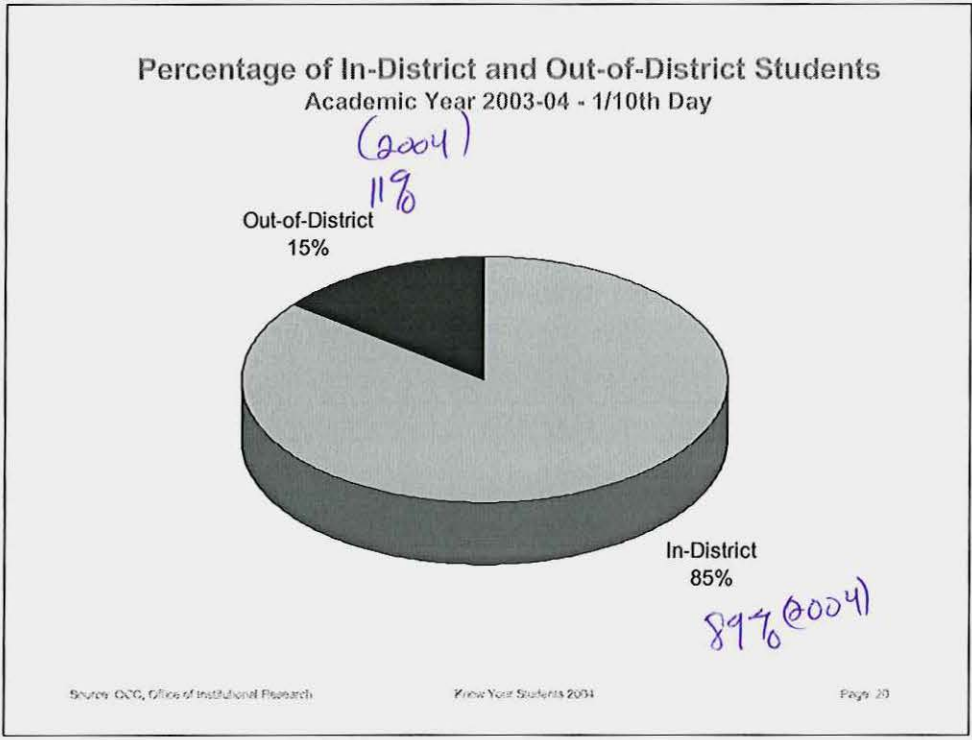
N	Valid	14321
	Missing	0



## Residency Code

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid In District	11815	82.5	82.5	82.5
Virtual College In District	3	.0	.0	82.5
International In District	10	.1	.1	82.6
International Out of District	53	.4	.4	83.0
International Out of State	509	3.6	3.6	86.5
Out of District	1744	12.2	12.2	98.7
Virtual College Out of District	1	.0	.0	98.7
Out of State	121	.8	.8	99.5
Residency Verification Needed	65	.5	.5	100.0
Total	14321	100.0	100.0	

11828



Information is located in I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year

This is calculated by using one-tenth day files for Academic Year. Be sure to calculate status = 1 prior to calculations

Documentation is in excel spreadsheet file called "Academic year 2002-2003 in district and out of district.xls"

Use variable rescode

In-District values = INDI, INDV, and INID in legacy sheet

early ext.



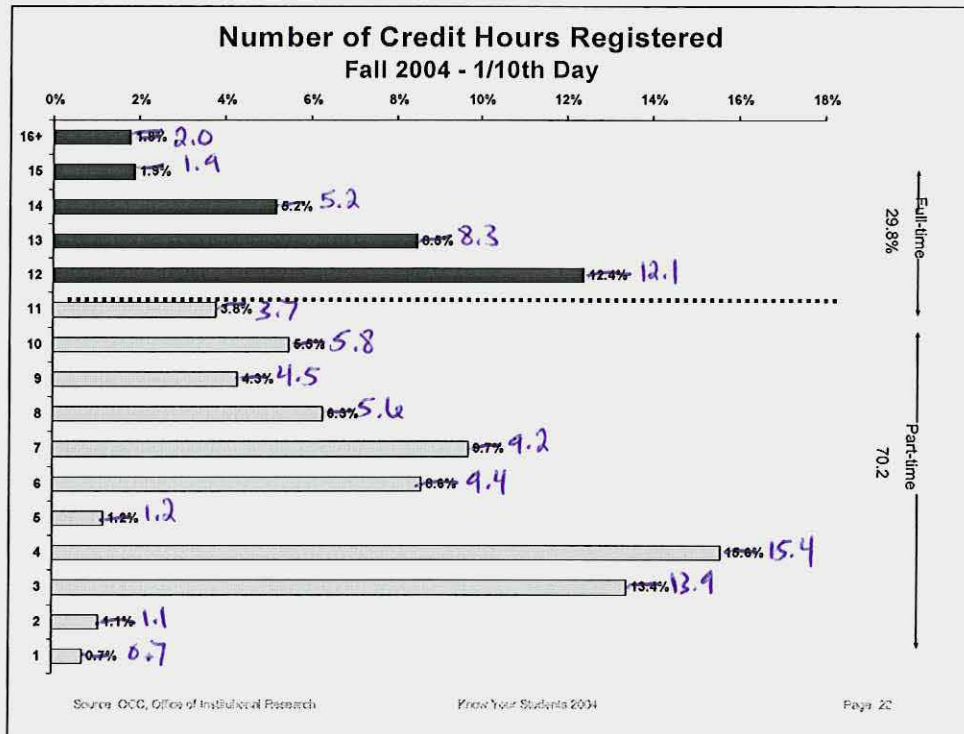
During Fall 2004, what percent of students were enrolled full-time?

part-time = 69.847 70.5

full-time = 29.5

Credits Registered ✓

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1.00	174	.7	.7	.7
2.00	263	1.1	1.1	1.8
3.00	3380	13.9	13.9	15.7
4.00	3708	15.3	15.3	31.0
4.50	21	.1	.1	31.1
5.00	292	1.2	1.2	32.3
6.00	2279	9.4	9.4	41.6
7.00	2224	9.2	9.2	50.8
8.00	1339	5.5	5.5	56.3
8.50	29	.1	.1	56.4
9.00	1095	4.5	4.5	60.9
9.50	4	.0	.0	60.9
10.00	1421	5.8	5.8	66.8
11.00	875	3.6	3.6	70.4
11.50	33	.1	.1	70.5
12.00	2935	12.1	12.1	82.6
12.50	2	.0	.0	82.6
13.00	2014	8.3	8.3	90.9
14.00	1252	5.2	5.2	96.1
14.50	2	.0	.0	96.1
15.00	454	1.9	1.9	97.9
16.00	295	1.2	1.2	99.2
17.00	154	.6	.6	99.8
18.00	25	.1	.1	99.9
19.00	13	.1	.1	99.9
20.00	7	.0	.0	100.0
21.00	3	.0	.0	100.0
22.00	2	.0	.0	100.0
23.00	1	.0	.0	100.0
<b>Total</b>	<b>24296</b>	<b>100.0</b>	<b>100.0</b>	



Information is located on I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year

Run frequency on making sure status is active (or = 1)

Use the credreg variable and status = 1.

credits

For Fall Term: Part time = 0 to 11.5 credit hours

For Fall Term: Full time = 12 + credit hours

Combined .5 credit hours into whole # (ex. 4.5 into 4) because it's cleaner on the graph

*[Handwritten signature]*

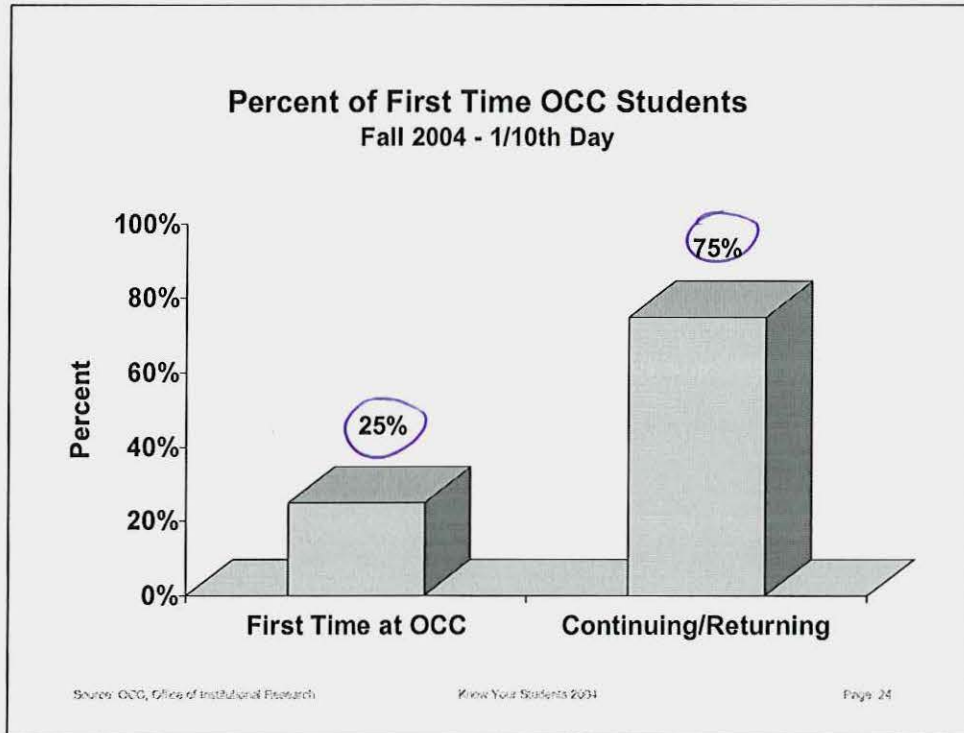


What percent of students were  
“new” to OCC in the Fall of  
2004?

Source: OCC, Office of Institutional Research

Think Your Students 2004

Page 20



Information is located on I:\Research Data\Student Information System\Updated One Tenth Day\DemoCourse file of respective term/year

Run status = 1

Use the variable prevsess = "" (leave blank) & tclolll = "" (leave blank)

<del>24,146</del>	<u>2004</u>	<u>2003</u>
5	24,296	24,146
	5952	
	$\frac{5952}{24,296} = .2449$	$\frac{6091}{24,146} = .252$
	25%	or 25%





What percent of Fall 2004 new enrollees had prior college experience?

Source: OGC, Office of Institutional Research

Know Your Students 2004

Page 25

Updated

Calculated FTIAC

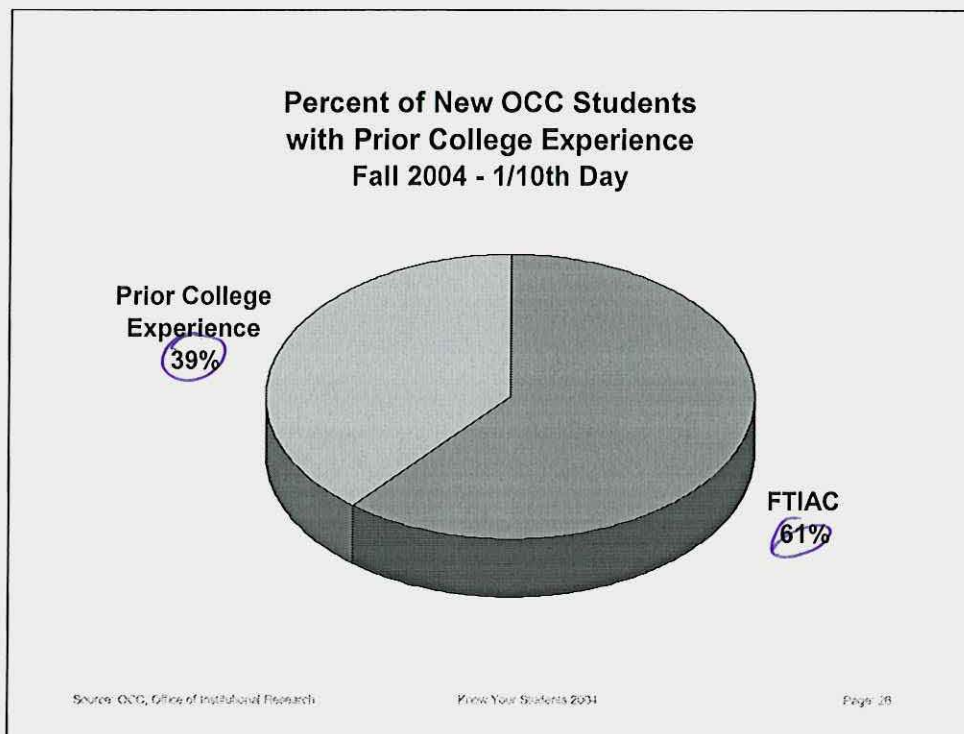


	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Non-y	2327	39.1	39.1	39.1
Y	3625	60.9	60.9	100.0
<b>Total</b>	<b>5952</b>	<b>100.0</b>	<b>100.0</b>	

$$Y = \text{FTIAC} = 61\%$$

Non-y = students having prior experience = 39%

updated ✓



Information is located on I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year

First run status = 1

Run frequency on all precess = " " (leave blank) and then run frequency on FTIAC variable

\*\*\*\*\*  
\*\*\*\*\*

Syntax:

\*THIS IS FOR KYS SLIDE: PERCENT OF NEW OCC STUDENTS WITH PRIOR COLLEGE EXPERIENCE

\*JUST RUN THE SYNTAX; Y = FTIAC; Non-Y = students having prior experience

USE ALL.

COMPUTE filter\_\$=(status = 1 & prevsess = ').

VARIABLE LABEL filter\_\$ "status = 1 & prevsess = ' (FILTER)".

VALUE LABELS filter\_\$ 0 'Not Selected' 1 'Selected'.

FORMAT filter\_\$ (f1.0).

FILTER BY filter\_\$.

EXECUTE .

FREQUENCIES

VARIABLES=ftiac

/ORDER= ANALYSIS .



What percent of Fall 2004 students plan to obtain an OCC degree or certificate?



Source: OCC, Office of Institutional Research

Know Your Students 2014

Page 27

updated

Ask about Note in the graph portion (46.9%). Need to find out if it's the same % ~~was~~ from 2003 to 2004?

# Frequencies

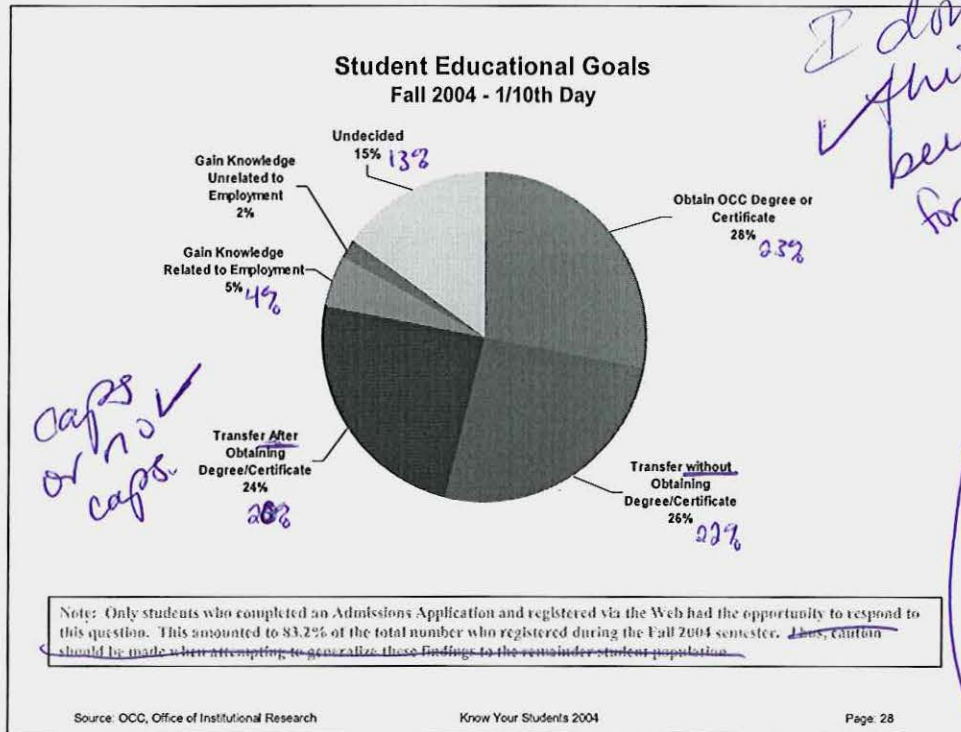
## Statistics

Educational Goal

N	Valid	24296
	Missing	0

## Educational Goal

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4072	16.8	16.8	16.8
Obtain OCC degree or certificate	5582	23.0	23.0	39.7
Gain knowledge unrelated to employment	501	2.1	2.1	41.8
Employment Related Knowledge	1024	4.2	4.2	46.0
Transfer after obtaining degree or certificate	4803	19.8	19.8	65.8
Transfer without obtaining degree or certificate	5230	21.5	21.5	87.3
Undecided	3084	12.7	12.7	100.0
Total	24296	100.0	100.0	



**Documentation:**

DemoCourse file for Fall One-Tenth Day of respective year

Run status = 1.

Use the variable intent, first remove the blanks in "intent" variable.

Then run frequency on intent.

\*\*\*\*\*  
\*

**Syntax:**

\*STUDENT EDUCATIONAL GOALS FOR KNOW YOUR STUDENTS

USE ALL.

COMPUTE filter\_\$=(intent ~= ' ').

VARIABLE LABEL filter\_\$ "intent ~= ' ' (FILTER)".

VALUE LABELS filter\_\$ 0 'Not Selected' 1 'Selected'.

FORMAT filter\_\$ (f1.0).

FILTER BY filter\_\$.

EXECUTE .

FREQUENCIES

VARIABLES=intent

/ORDER= ANALYSIS .

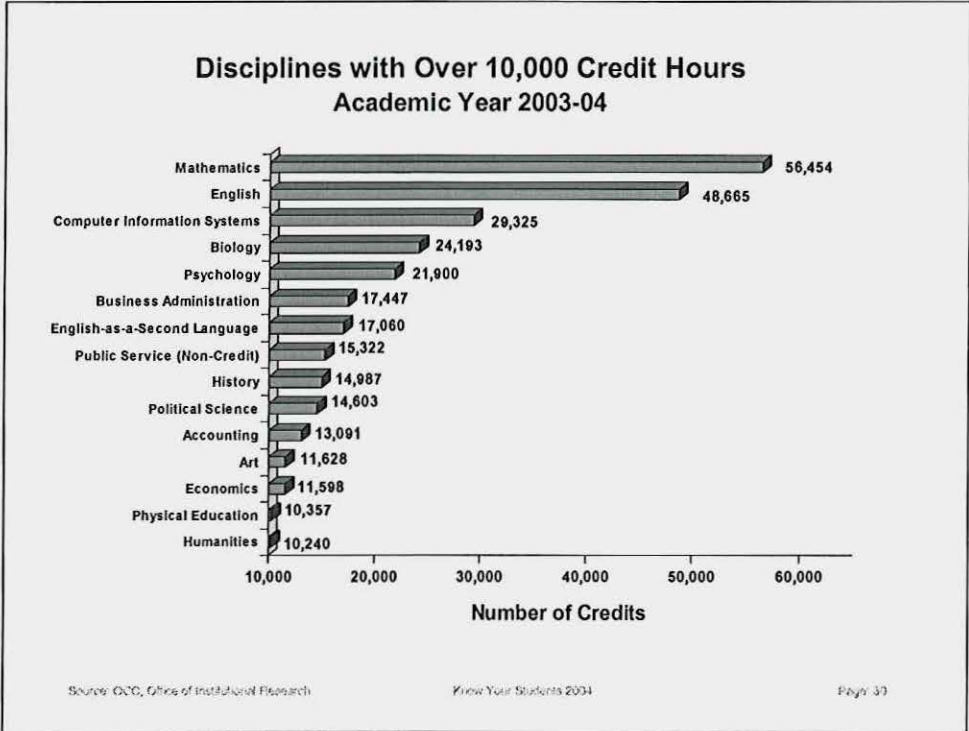


During the Academic year  
2003-04, which discipline  
generated the greatest  
number of credit hours?

Oakland Community College  
Student Credit Hours  
Ranked by Total Student Credit Hours  
1994-95 through 2003-04

<i>Course Prefix</i>	<i>Description</i>	<i>2003-04 SCH</i>	<i>2003-04 Ranking</i>	<i>2002-03 SCH</i>	<i>2002-03 Ranking</i>	<i>1998-99 SCH</i>	<i>1998-99 Ranking</i>	<i>1993-94 SCH</i>	<i>1993-94 Ranking</i>
MAT	Mathematics	59,848	1	56,454	1	63,712	1	72,352	1
ENG	English	48,283	2	48,665	2	46,965	2	63,732	2
BIO	Biology	27,132	3	24,193	4	17,234	5	26,145	5
CIS	Computer Info Systems	26,456	4	29,325	3	34,373	3	28,230	3
PSY	Psychology	23,472	5	21,900	5	20,954	4	26,471	4
BUS	Business Administration	17,538	6	17,447	6	16,619	6	19,452	6
HIS	History	15,672	7	14,987	9	12,432	9	11,844	11
POL	Political Science	15,213	8	14,603	10	15,000	7	18,378	7
ACC	Accounting	13,668	9	13,091	11	13,213	8	17,128	8
ESL	English as a Second Language	13,318	10	17,060	7	11,279	10	434	84
ECO	Economics	11,856	11	11,598	13	9,840	12	12,054	10
ART	Art	11,781	12	11,628	12	10,596	11	11,712	12
PER	Physical Education	11,304	13	10,357	14	8,351	15	11,249	14
HUM	Humanities	10,173	14	10,240	15	9,024	13	11,079	15
SOC	Sociology	9,978	15	9,822	16	8,637	14	11,271	13
NUR	Nursing	9,061	16	8,614	19	7,120	18	6,445	17
SPA	Spanish	8,824	17	8,736	18	6,696	20	4,820	23
CHE	Chemistry	7,734	18	8,881	17	8,336	16	12,168	9
PHI	Philosophy	7,095	19	6,483	20	6,006	21	5,277	22
SPE	Speech	6,483	20	6,426	21	5,405	22	6,952	16
PBSV	Public Service (Non-Credit)	6,130	21	15,322	8	0	115	0	114
PHO	Photography	5,920	22	6,043	22	4,844	24	3,768	29
PHY	Physics	4,810	23	4,343	25	3,633	26	4,366	24
HEA	Health	4,659	24	4,257	26	2,424	33	3,855	27
CAD	Computer Aided Design & Drafting	4,626	25	4,595	24	7,776	17	6,409	18
GSC	General Science	3,940	26	4,112	27	3,376	27	3,804	28
BIS	Bus Info Sys	3,846	27	3,043	31	4,312	25	6,074	19
CUL	Culinary Arts	3,754	28	3,459	29	0	115	0	114
MUS	Music	3,707	29	3,352	30	2,064	37	2,207	35
CRJ	Criminal Justice	2,968	30	0	129	0	115	0	114
ANT	Anthropology	2,769	31	2,604	35	2,094	36	1,983	40
ECD	Early Childhood Dev.	2,628	32	2,628	34	1,754	40	1,612	46
SSC	Social Science	2,607	33	2,514	36	2,517	31	3,639	30
ATA	Automobile Servicing	2,440	34	2,152	39	888	58	1,808	41
PLS	Law Enforcement	2,172	35	5,367	23	5,212	23	5,833	20





Receive this information from Data Analyst or Research Assistant from the Credit Hour Trends Report

This report is available after Fall reporting.

*Infomart*

*ask Gail (Nov)*

What was the most frequently declared credit curriculum for Fall 2004?

Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 31

Reference / Documentation Stud. Info / <sup>program</sup> Crosswalk

Credit Program

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	.0	.0	.0
Accounting ACC.AAS	444	1.8	1.8	1.8
Accounting ACC.CT	5	.0	0	1.9
Architecture ACH.AAS	81	.3	.3	2.2
Architecture ACH.AASX	70	.3	.3	2.5
Liberal Arts ALA.ALA	1591	6.5	6.5	9.0
Liberal Arts APT.PRE	1	.0	0	9.0
Science ASC.ASC	473	1.9	1.9	11.0
AUS.AAS	135	.6	.6	11.5
AUS.CT	4	.0	.0	11.5
AVM.AAS	13	.1	.1	11.6
AVM.FLT.AAS	1	.0	.0	11.6
BAT.ALA	12	.0	.0	11.7
BIS.AAS	148	.6	.6	12.3
BIS.CT	3	.0	.0	12.3
Business Administration BUS.ABA	1945	8.0	8.0	20.3
CAD.AAS	3	.0	.0	20.3
CAD.AIM.AASX	17	.1	.1	20.4
CAD.CAE.AAS	125	.5	.5	20.9
CAD.CAE.CT	3	.0	.0	20.9
CAD.LV1.CA	2	.0	.0	20.9
CAD.MTO.AAS	3	.0	.0	20.9
CAD.MTO.AASX	30	.1	.1	21.0
CAD.MTO.CT	1	.0	.0	21.0
CAD.VDO.AASX	146	.6	.6	21.6
CAD.VDO.CT	2	.0	.0	21.6
CAR.NRT.CT	13	.1	.1	21.7
CAR.PRT.CT	4	.0	.0	21.7
CCR.AAS	19	.1	.1	21.8
CCT.AAS	38	.2	.2	22.0
CCT.CT	2	.0	.0	22.0
CER.AAS	104	.4	.4	22.4
CER.CT	2	.0	.0	22.4
CHT.AAS	65	.3	.3	22.7
CHT.CT	2	.0	.0	22.7
CIM.CID.AAS	1	.0	.0	22.7
CIM.PLF.AAS	1	.0	.0	22.7
CIS.AAS	158	.7	.7	23.3
CIS.CPA.AAS	206	.8	.8	24.2
CIS.CPC.CT	76	.3	.3	24.5
CIS.CSU.AAS	26	.1	.1	24.6
CIS.CSU.CT	4	.0	.0	24.6
CIS.CTC.AAS	2	.0	.0	24.6
CIS.CTS.AAS	193	.8	.8	25.4
CIS.CTS.CT	22	.1	.1	25.5
CIS.CUC.CT	16	.1	.1	25.6
CIS.CYS.CT	1	.0	.0	25.6
CIS.DBA.CA	1	.0	.0	25.6
CIS.MMC.CT	29	.1	.1	25.7
CIS.SWE.AAS	4	.0	.0	25.7
CIS.SWE.CT	2	.0	.0	25.7

Accounting = 2%  
 Science = 2%  
 Law enforcement = 1%  
 pre-education = 2%  
 pre-engineering = 2%

Credit Program

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid				
CIS.SYA.AAS	1	.0	.0	25.7
CIS.WDC.CT	1	.0	.0	25.7
CIS.WMC.CT	1	.0	.0	25.7
CNT.AAS	22	.1	.1	25.8
COS.MGT.AAS	27	.1	.1	25.9
COS.STY.AAS	8	.0	.0	26.0
CRJ.COR.AAS	4	.0	.0	26.0
CRJ.COR.CA	1	.0	.0	26.0
CRJ.CRO.AAS	47	.2	.2	26.2
CRJ.CRO.CT	2	.0	.0	26.2
CRJ.LAW.AAS	343	1.4	1.4	27.6
CRJ.PET.AAS	106	.4	.4	28.0
CRJ.PET.CT	2	.0	.0	28.1
CRJ.SEC.AAS	33	.1	.1	28.2
CRJ.SEC.CT	1	.0	.0	28.2
CUL.AASX	212	.9	.9	29.1
CUL.BPA.CT	35	.1	.1	29.2
CUL.FSM.AAS	2	.0	.0	29.2
CUL.HMM.AAS	36	.1	.1	29.4
CUL.RMP.AASX	8	.0	.0	29.4
DHY.AASX	34	.1	.1	29.5
DHY.APP	260	1.1	1.1	30.6
DMS.AASX	5	.0	.0	30.6
DMS.APP	214	.9	.9	31.5
DRA.CT	6	.0	.0	31.5
ECD.AAS	280	1.2	1.2	32.7
ECD.APP	126	.5	.5	33.2
EDU.ALA	467	1.9	1.9	35.1
EGR.ASC	10	.0	.0	35.2
EGR.PRE.ASC	400	1.6	1.6	36.8
EIT.CGR	1	.0	.0	36.8
EIT.IGR	1	.0	.0	36.8
ELE.AAS	71	.3	.3	37.1
ELM.AAS	2	.0	.0	37.1
EMT.AASX	32	.1	.1	37.3
EMT.APP	37	.2	.2	37.4
EMT.CT	1	.0	.0	37.4
END.AAS	3	.0	.0	37.4
ENV.FAC.AAS	2	.0	.0	37.4
ENV.FAC.AASX	1	.0	.0	37.4
ENV.HVA.AASX	16	.1	.1	37.5
ENV.HVC.CT	5	.0	.0	37.5
ENV.HVH.CT	1	.0	.0	37.5
ENV.HVR.CT	5	.0	.0	37.5
ENV.HVT.AAS	1	.0	.0	37.6
ENV.HVT.AASX	14	.1	.1	37.6
ENV.SPI.AAS	2	.0	.0	37.6
EST.AAS	8	.0	.0	37.7
ETT.AAS	54	.2	.2	37.9
ETT.CT	1	.0	.0	37.9
EXS.AAS	72	.3	.3	38.2

Law Enforce

(LAW)

~~(DHY)~~

early child dev

~~(ECL)~~

(EDU)

~~(ENG)~~

pre-ed.

pre-eng

Credit Program

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid EXS.BUS.AASX	11	.0	.0	38.2
EXS.BUS.CT	1	.0	.0	38.2
EXS.GRN.AASX	1	.0	.0	38.2
FAV.ALA	233	1.0	1.0	39.2
FFT.AAS	77	.3	.3	39.5
FFT.CT	2	.0	.0	39.5
GEN.AGS	1740	7.2	7.2	46.7
GRA.ADV.AAS	9	.0	.0	46.7
GRA.ILL.AAS	3	.0	.0	46.7
GRD.AAS	154	.6	.6	47.4
GRN.AAS	22	.1	.1	47.4
GST	1	.0	.0	47.5
GUE	579	2.4	2.4	49.8
HCA.AAS	71	.3	.3	50.1
HCA.CT	1	.0	.0	50.1
HPT.AAS	14	.1	.1	50.2
HPT.APP	75	.3	.3	50.5
HPT.CT	1	.0	.0	50.5
HSD	196	.8	.8	51.3
HSG	306	1.3	1.3	52.6
HST.AAS	5	.0	.0	52.6
ICM.PRE.ALA	30	.1	.1	52.7
IND.AAS	7	.0	.0	52.7
IND.ATR.CT	1	.0	.0	52.7
IND.DIM.CT	6	.0	.0	52.8
IND.IPE.AAS	8	.0	.0	52.8
IND.IPE.CT	5	.0	.0	52.8
IND.MAR.CT	4	.0	.0	52.8
IND.MIL.AAS	5	.0	.0	52.9
IND.MIL.CT	2	.0	.0	52.9
IND.MMM.CT	2	.0	.0	52.9
IND.MOM.CT	1	.0	.0	52.9
IND.PIF.CT	2	.0	.0	52.9
IND.PMW.CT	1	.0	.0	52.9
IND.STE.AAS	1	.0	.0	52.9
IND.TDI.CT	1	.0	.0	52.9
INT.AAS	148	.6	.6	53.5
LAD.AAS	52	.2	.2	53.7
LGL.AAS	34	.1	.1	53.9
LGL.APP	9	.0	.0	53.9
LGL.CT	1	.0	.0	53.9
LSH.AAS	65	.3	.3	54.2
LST.AAS	9	.0	.0	54.2
LTA.AAS	20	.1	.1	54.3
LTN.AAS	13	.1	.1	54.3
MDA.AAS	59	.2	.2	54.6
MDA.AASX	58	.2	.2	54.8
MDA.CT	7	.0	.0	54.9
MDA.MIC.CA	11	.0	.0	54.9
MDA.MOA.CA	4	.0	.0	54.9
MDA.MOC.CA	3	.0	.0	54.9

General studies  
do not include guest student or high school guest

7.2 (GEN)

Credit Program

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid MDA.PHT.CA	5	.0	.0	55.0
MEC.AAS	1	.0	.0	55.0
MET.AAS	54	.2	.2	55.2
MET.CT	2	.0	.0	55.2
MGT.ADO.AAS	6	.0	.0	55.2
MGT.AOM.AAS	3	.0	.0	55.2
MGT.BUS.AAS	126	.5	.5	55.7
MGT.CA	1	.0	.0	55.7
MGT.CCM.CT	2	.0	.0	55.8
MGT.CON.AAS	35	.1	.1	55.9
MGT.ENO.AAS	14	.1	.1	56.0
MGT.RET.AAS	9	.0	.0	56.0
MGT.RFB.AAS	19	.1	.1	56.1
MGT.SBO.AAS	20	.1	.1	56.2
MHS.AAS	22	.1	.1	56.2
MHS.APP	226	.9	.9	57.2
MLT.APP	1	.0	.0	57.2
MOA.AAS	1	.0	.0	57.2
MSM.MME.AAS	2	.0	.0	57.2
MSM.MMR.AAS	4	.0	.0	57.2
MSM.MMT.AAS	12	.0	.0	57.3
MST.AAS	35	.1	.1	57.4
MST.APP	61	.3	.3	57.7
MST.CT	4	.0	.0	57.7
MTT.AAS	5	.0	.0	57.7
MTT.CNC.AAS	13	.1	.1	57.7
MTT.CNC.CT	1	.0	.0	57.7
MTT.CT	6	.0	.0	57.8
MUS.CMT.ALA	3	.0	.0	57.8
<i>do not include X</i> <i>Non-degree</i> <i>(Nursing)</i> NDS.NON	830	3.4	3.4	61.2
NMT.AAS	46	.2	.2	61.4
NON.OPA. BASIC	1	.0	.0	61.4
NUR.AASX	41	.2	.2	61.6
NUR.APP	1478	6.1	6.1	67.6
NUR.MCL.CT	13	.1	.1	67.7
NUR.PNE.APP	173	.7	.7	68.4
NUR.RNE.AASX	4	.0	.0	68.4
NUR.RNE.APP	43	.2	.2	68.6
NUR.TPN.AASX	20	.1	.1	68.7
NUR.TPN.APP	89	.4	.4	69.1
OIS.AAS	1	.0	.0	69.1
OIS.CT	1	.0	.0	69.1
OTA.MCC.REC	6	.0	.0	69.1
PHO.AAS	5	.0	.0	69.1
PHT.AAS	218	.9	.9	70.0
PHT.CT	3	.0	.0	70.0
PLG.AAS	38	.2	.2	70.2
PLG.APP	148	.6	.6	70.8
PLG.CT	36	.1	.1	70.9
PTA.MCC.REC	73	.3	.3	71.2
RAL.AASX	8	.0	.0	71.3

**Credit Program**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	RAL.APP	183	.8	.8	72.0
	ROB.AUT.AASX	50	.2	.2	72.2
	ROB.AUT.CT	1	.0	.0	72.2
	ROB.ELE.AAS	1	.0	.0	72.2
	RSP.AASX	19	.1	.1	72.3
	RSP.APP	62	.3	.3	72.6
	RTT.AAS	20	.1	.1	72.6
	SLI.AAS	7	.0	.0	72.7
	SPE	1	.0	.0	72.7
	SUR.AAS	14	.1	.1	72.7
	SUR.APP	46	.2	.2	72.9
	THE.ALA	1	.0	.0	72.9
	XUND.NON	6473	26.6	26.6	99.6
	VBT.AAS	1	.0	.0	99.6
	VET.MCC.REC	77	.3	.3	99.9
	WEL.CT	26	.1	.1	100.0
	<b>Total</b>	<b>24296</b>	<b>100.0</b>	<b>100.0</b>	

*do not include undecided*

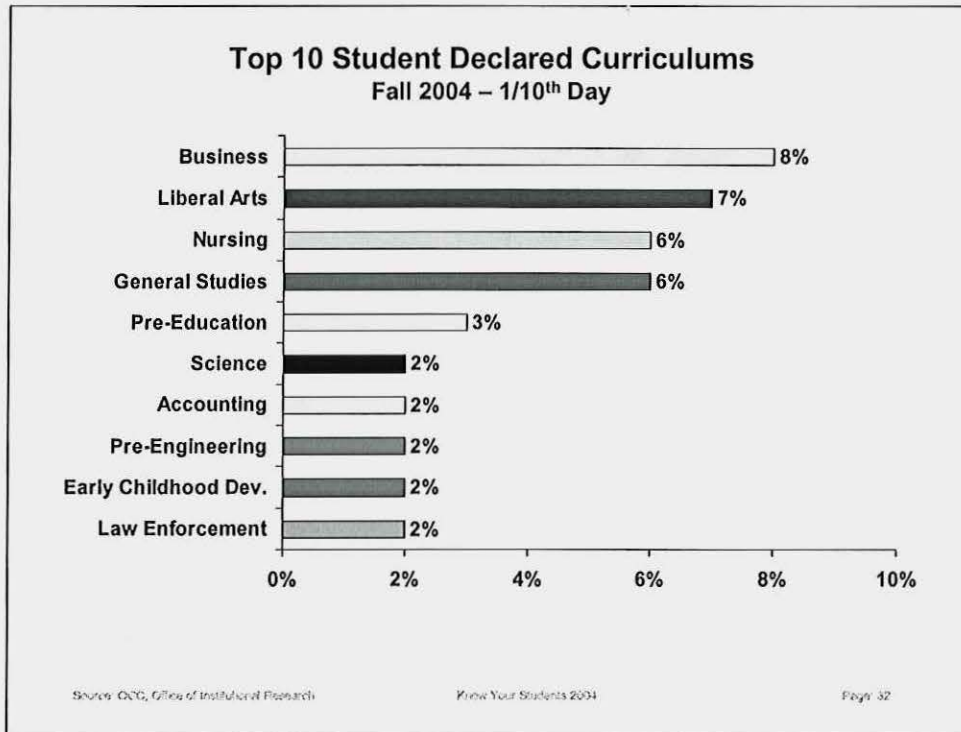
*put as note in  
powerpoint pres. ✓*

## Declared Curriculum List

*These are typically the most frequently noted programs*

<b>Program Name</b>	<b>Credit Program Code(s)</b>
Accounting	ACC.AAS
Business	BUS.ABA
Dental Hygiene	DHY.AASX DHY.APP
Early Childhood Development	ECD.AAS ECD.APP
General Studies	GEN.AGS
Law Enforcement	CRJ.LAW.AAS
Liberal Arts	ALA.ALA
Nursing	NUR.AASX NUR.APP
Pre Education	EDU.ALA
Pre Engineering	EGR.PRE.ASC
Science	ASC.ASC
Guest	GUE
High School Dual Enrolled	HSD
High School Guest	HSG
Non-Degree	NDS.NON
Undecided	UND.NON





information can be found in I:\Research Data\Student Information System\Updated One Tenth Day\ DemoCourse file of respective term/year

Run frequency on 'crprog' variable,

do not include: blanks, undecided (und.non), guest, non-credit (non-degree), and high-school guest.

All programs that had an application program were merged into the main program, so you can't take the 'crprog' frequency for face value. Nursing, Early Childhood Development, Dental Hygiene, and Mental Health/Social Work were all merged.

*Fast Facts (TOP 5) double check results*

- ✓ GUE (guest student)
- ✓ HSG (High School guest)
- ✓ NDS.NON (non-degree)
- ✓ UND.NON (undecided)
- Missing data (blanks)

What were the total numbers  
of Associate Degrees and  
Certificates granted during  
2003-04?



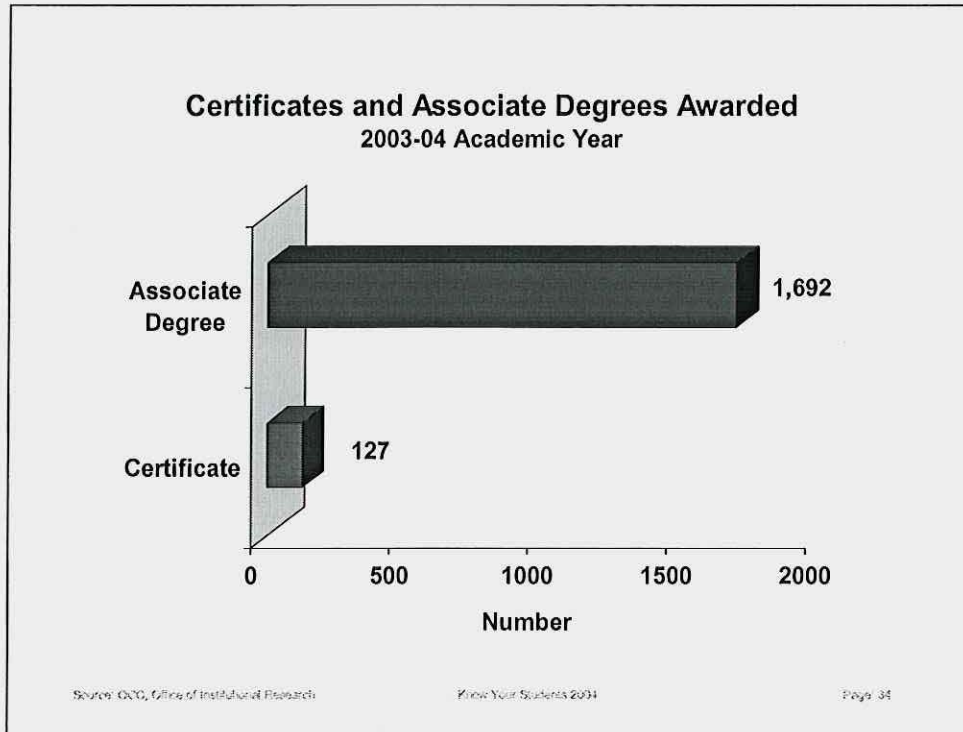
Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 33

0-1 certificates  $106 + 15$   
2-3 degrees  $1600 + 264 =$

AS4



This information is obtained from Data Analyst or Research Assistant. *Gail*      *Kristi - Ilene*

Numbers are generated in the “Degree Trends Report.” Manually add up the Degrees & Certs. This report is available after Fall reporting.

*(Gail)*

*Talked w/ Gail*

*Associate degrees (2,3) = 1600 + 264 = 1864*

*Certificates (0,1) = 106 + 48 = 154*

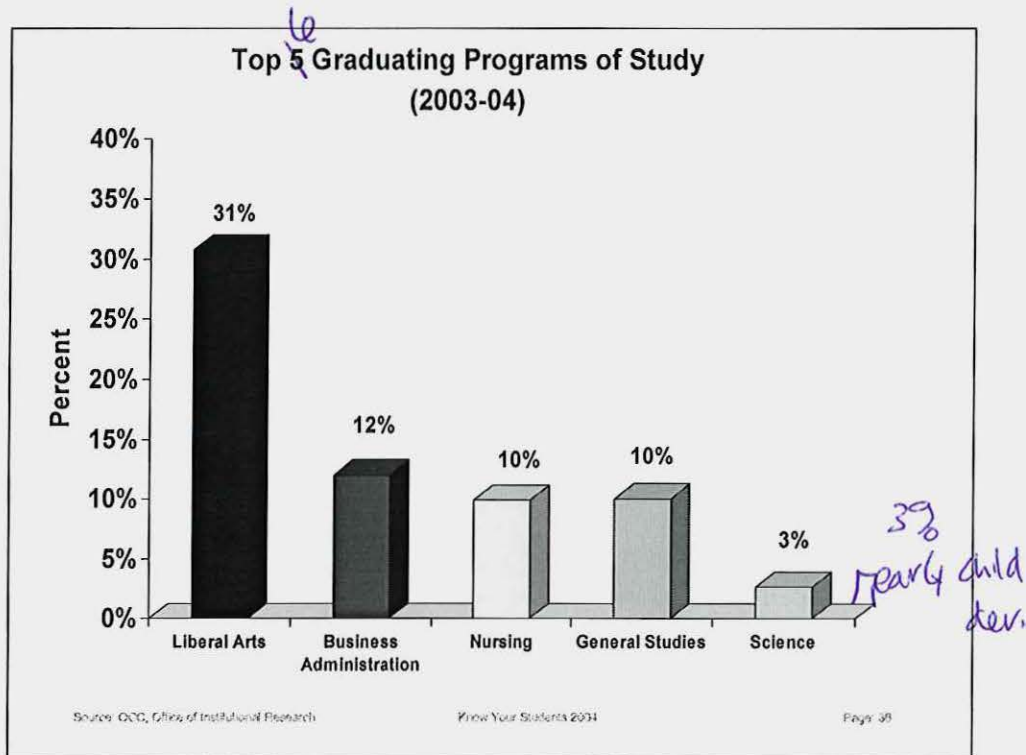
2 B.)

The majority of all Associate Degrees granted in 2003-04 were awarded in what program?

Degree Trends 0304.xls  
AWARDS COMBINED

Prog. Code	Award Type	Prog. Name	2003-04	%
LIB	A	Liberal Arts	595	29.53%
BUS	A	Business Administration	242	12.01%
GEN	A	General Studies	222	11.02%
IJL	A	Nursing	131	6.50%
ASC	A	Science	53	2.63%
MAL	A	Early Childhood Development	53	2.63%

} which one do you want?



Received this data from Data Analyst or Research Assistant. Numbers are generated in the “Credit Hours Trend Report”

This report is available after Fall reporting.

Combine Liberal Arts (LIB) with Liberal Arts-Fine Arts (FIN);

combine Nursing (IJL) with NUR Transition LPN (TPN) and NUR Nursing 2<sup>nd</sup> year completion (RNE).

Prepared by:

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Rochester Hills, Michigan 48309  
Phone: (248) 341-2123  
Fax: (248) 232-4860

# Oakland Community College: Know Your Students 2004



## Basic Terminology

- Headcount: Number of students enrolled at any given point in time.



## Basic Terminology

- **Instructional Minutes:** One credit hour is at least 800 instructional minutes.

## Basic Terminology

- **First-time Student:** Student who has never enrolled at OCC in the past.

## Basic Terminology

- First-Time In Any College (FTIAC): New student who has never attended any post-secondary institution.

## Basic Terminology

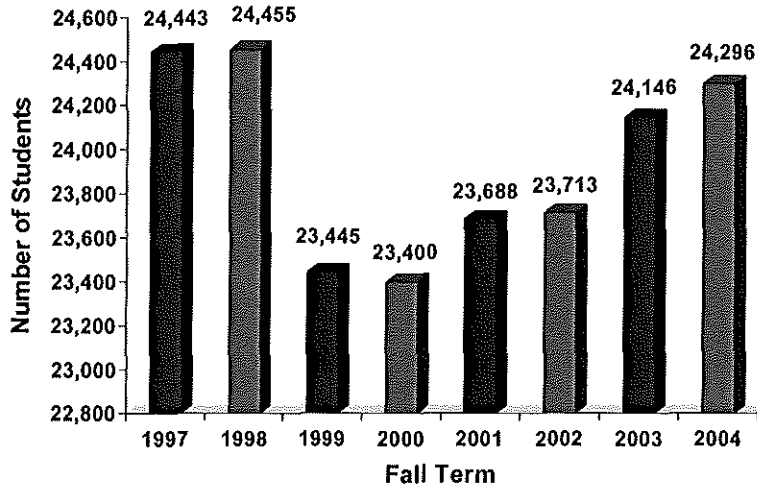
- Academic Year: July 1 through June 30. Also, coincides with the College's fiscal year.

## Basic Terminology

- One-Tenth Day of Term (1/10th Day): Official count (census) date for counting enrollment. Calculated by adding the total number of days between the first and last day of a term (including weekends & holidays) then dividing by 10.

To what extent has student headcount changed between Fall 1997 and Fall 2004?

**Total Student Headcount: Fall Term, 1/10th Day  
1997-2004**



Source: OGC, Office of Institutional Research

Five Year Summary 2004

Page 6

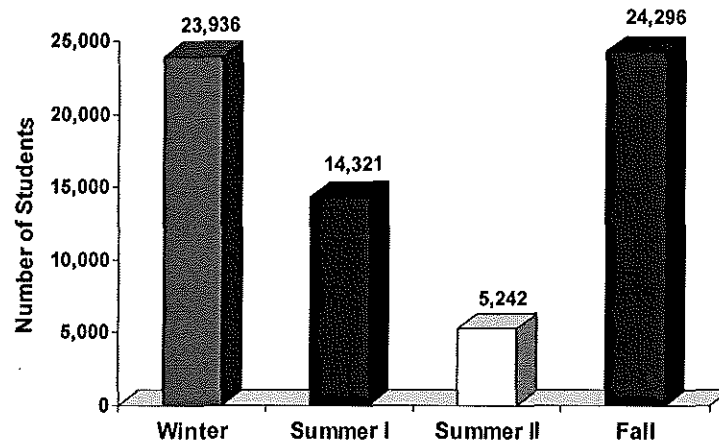
Which academic term has the largest student headcount?

Source: OGC, Office of Institutional Research

Five Year Summary 2004

Page 6

**2004 Student Headcount Per Term  
Official Enrollment Reports, 1/10th Day**



Source: OAC, Office of Institutional Research

Know Your Students 2004

Page 10

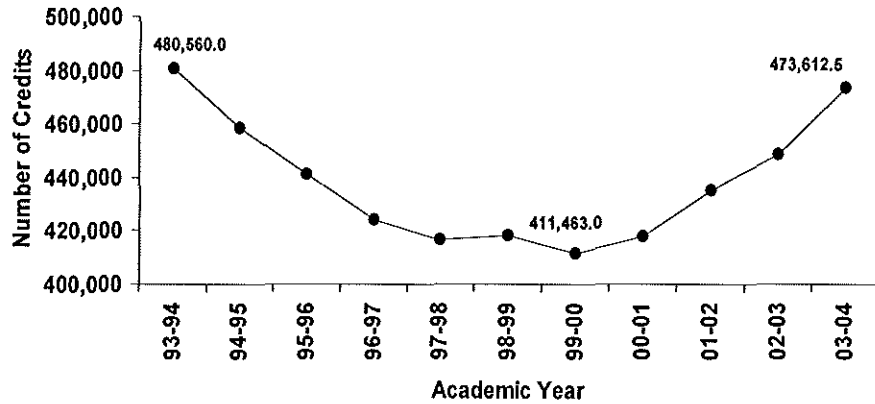
In the last eleven years, what  
academic year did total  
student credit hours peak?

Source: OAC, Office of Institutional Research

Know Your Students 2004

Page 11

### Trends in Annual Student Credit Hours By Academic Year (1993-94 to 2003-04)

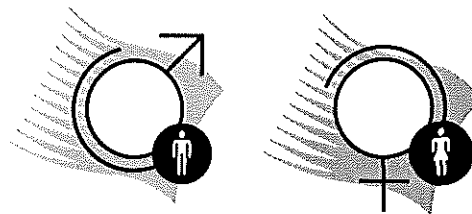


Source: OGC, Office of Institutional Research

Three Year Study 2004

Page 12

In Fall 2004, females  
comprised what percent of the  
student population?

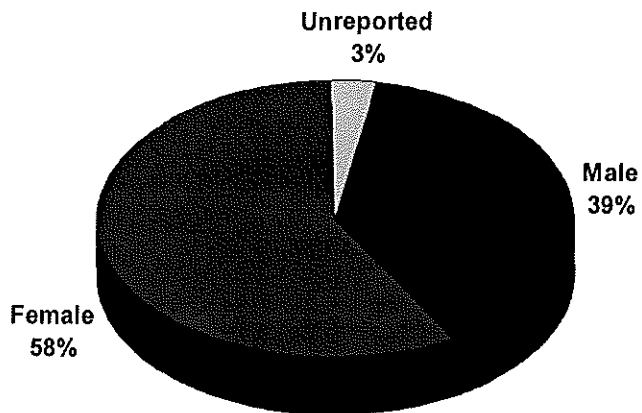


Source: OGC, Office of Institutional Research

Three Year Study 2004

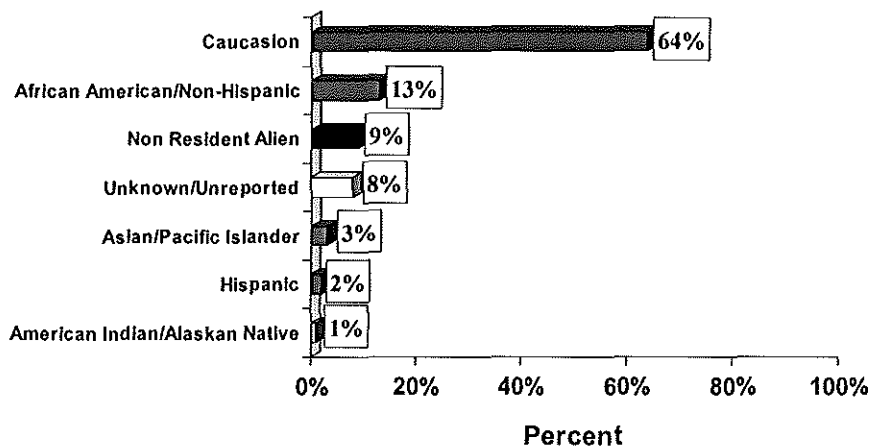
Page 13

**Student Gender  
Fall 2004 - 1/10th Day**



**What percent of Fall 2004  
students were non-white?**

**Race/Ethnicity of Students  
Fall 2004 - 1/10th Day**



Source: CCC, Office of Institutional Research

Fresh Year Students 2004

Page 16

**What was the average age of  
students enrolled in Fall  
2004?**

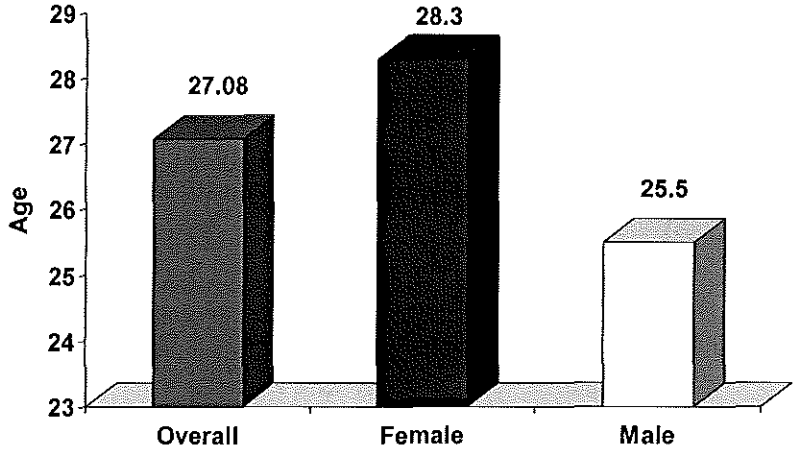
Source: CCC, Office of Institutional Research

Fresh Year Students 2004

Page 17



**Average Age by Gender**  
Fall 2004 - 1/10th Day



Source: OGC, Office of Institutional Research

Know Your Students 2004

Page 18

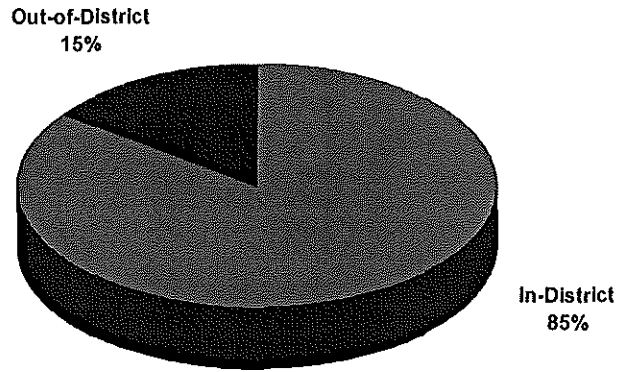
During the 2003-04 academic year, what percent of students were from out-of-district?

Source: OGC, Office of Institutional Research

Know Your Students 2004

Page 19

**Percentage of In-District and Out-of-District Students  
Academic Year 2003-04 - 1/10th Day**



Source: OSG, Office of Institutional Research

Knox Year Statistics 2004

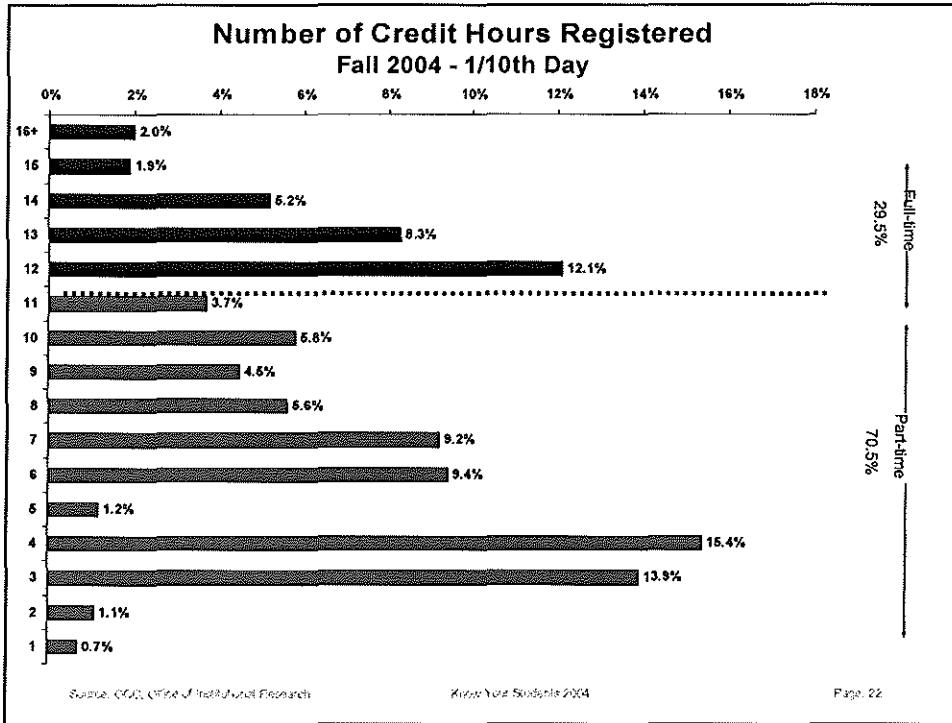
Page 20

**During Fall 2004, what  
percent of students were  
enrolled full-time?**

Source: OSG, Office of Institutional Research

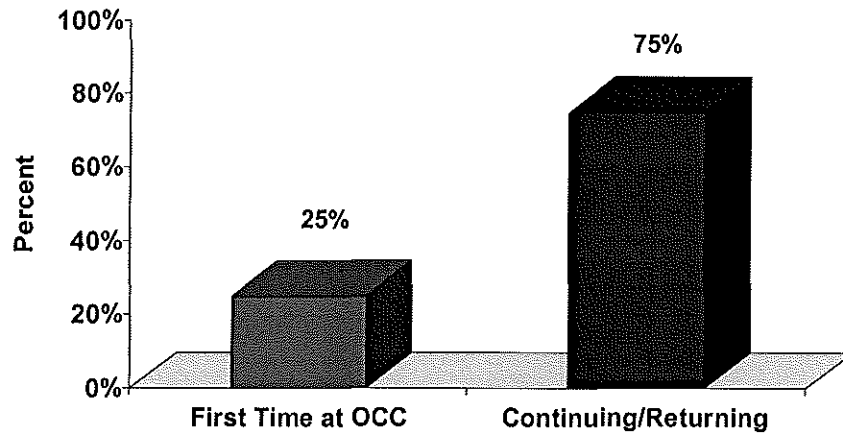
Knox Year Statistics 2004

Page 21



What percent of students were  
 “new” to OCC in the Fall of  
 2004?

**Percent of First Time OCC Students  
Fall 2004 - 1/10th Day**



Source: OCC, Office of Institutional Plans and

Know Your Students 2004

Page 21

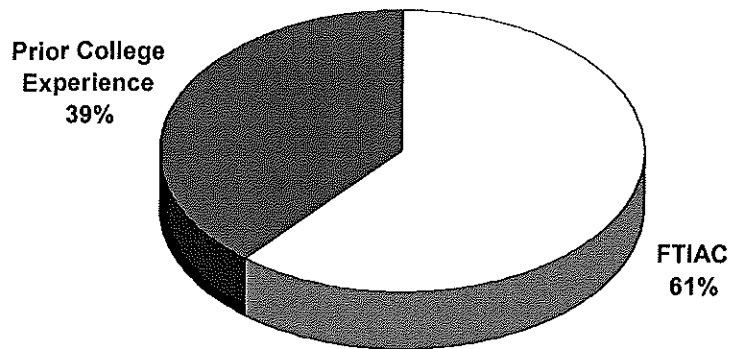
What percent of Fall 2004 new enrollees had prior college experience?

Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 25

**Percent of New OCC Students  
with Prior College Experience  
Fall 2004 - 1/10th Day**

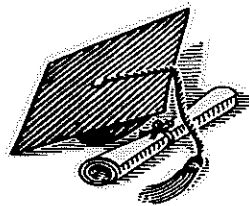


Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 26

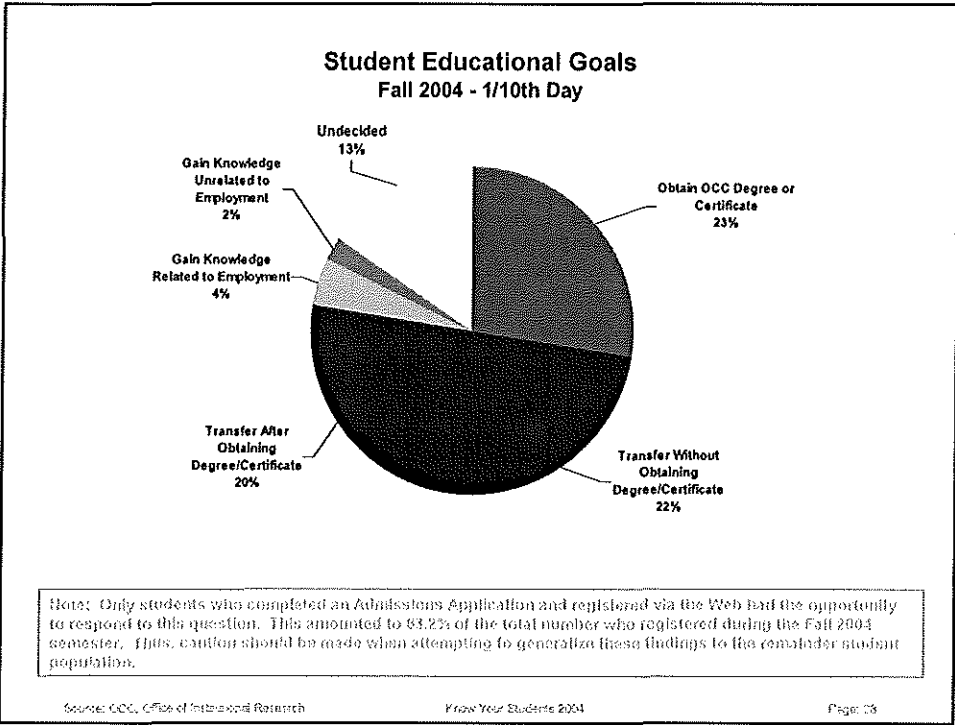
**What percent of Fall 2004  
students plan to obtain an  
OCC degree or certificate?**



Source: OCC, Office of Institutional Research

Know Your Students 2004

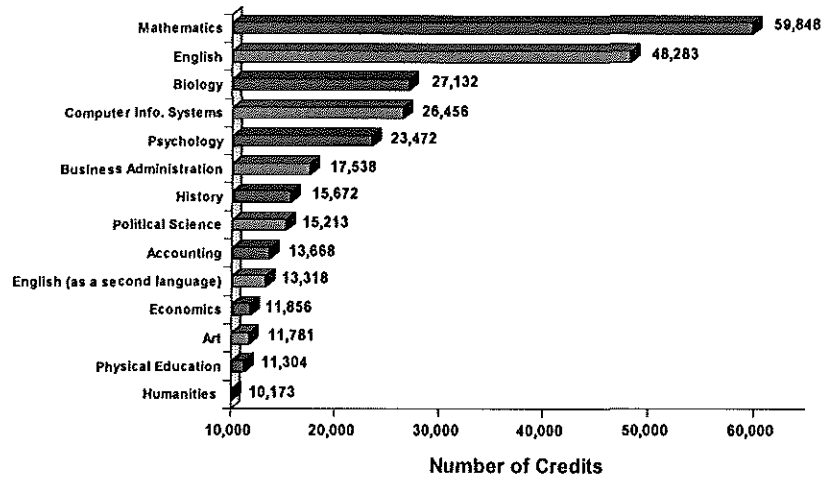
Page 27



During the Academic year  
 2003-04, which discipline  
 generated the greatest  
 number of credit hours?

Source: OCC, Office of Institutional Research      Fall Year Students 2004      Page 29

### Disciplines with Over 10,000 Credit Hours Academic Year 2003-04



Source: OGC, Office of Institutional Research

Know Your Students 2004

Page 30

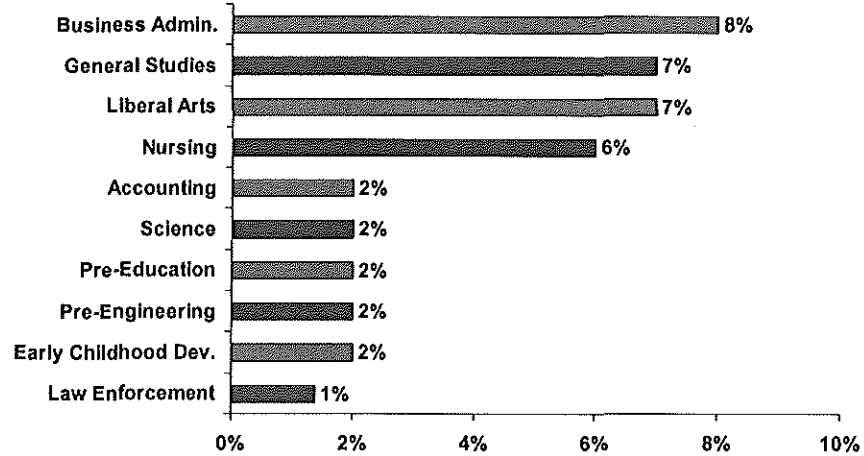
What was the most frequently declared credit curriculum for Fall 2004?

Source: OGC, Office of Institutional Research

Know Your Students 2004

Page 31

### Top 10 Student Declared Curriculums Fall 2004 – 1/10<sup>th</sup> Day

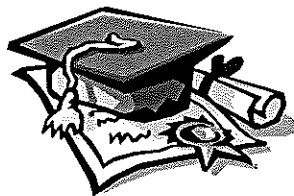


Source: OGC, Office of Institutional Research

First-Year Students 2004

Page 32

What were the total number of  
Associate Degrees and  
Certificates granted during  
2003-04?



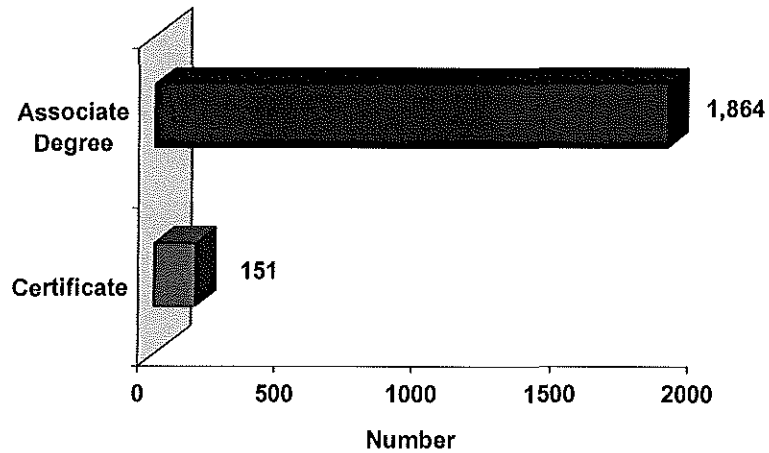
Source: OGC, Office of Institutional Research

First-Year Students 2004

Page 31



### Certificates and Associate Degrees Awarded 2003-04 Academic Year



Source: OGC, Office of Institutional Research

Know Your Students 2004

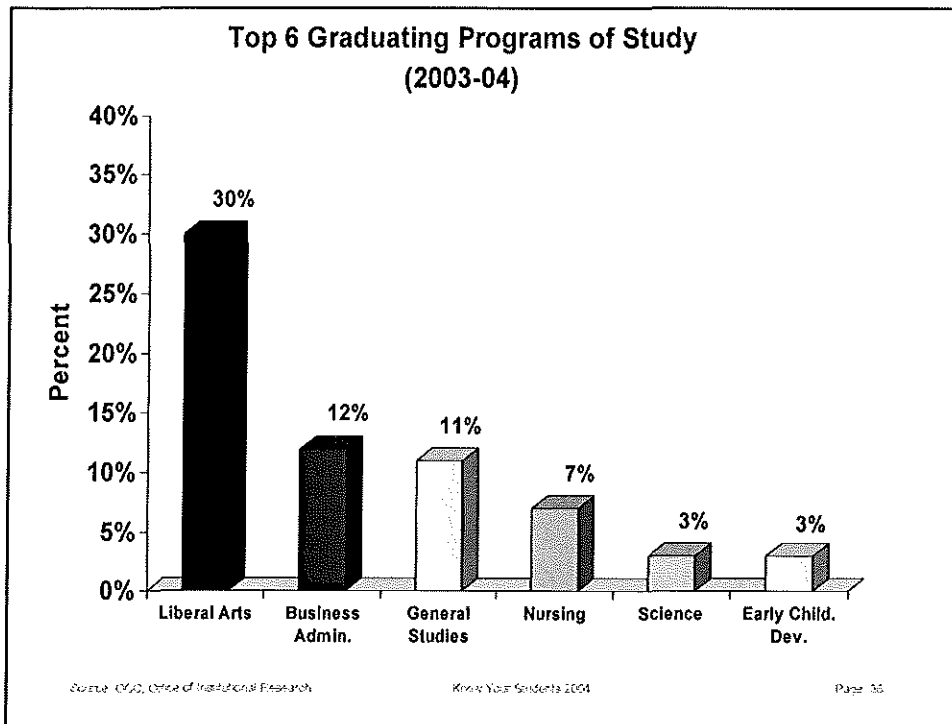
Page 34

The majority of all Associate Degrees granted in 2003-04 were awarded in what program?

Source: OGC, Office of Institutional Research

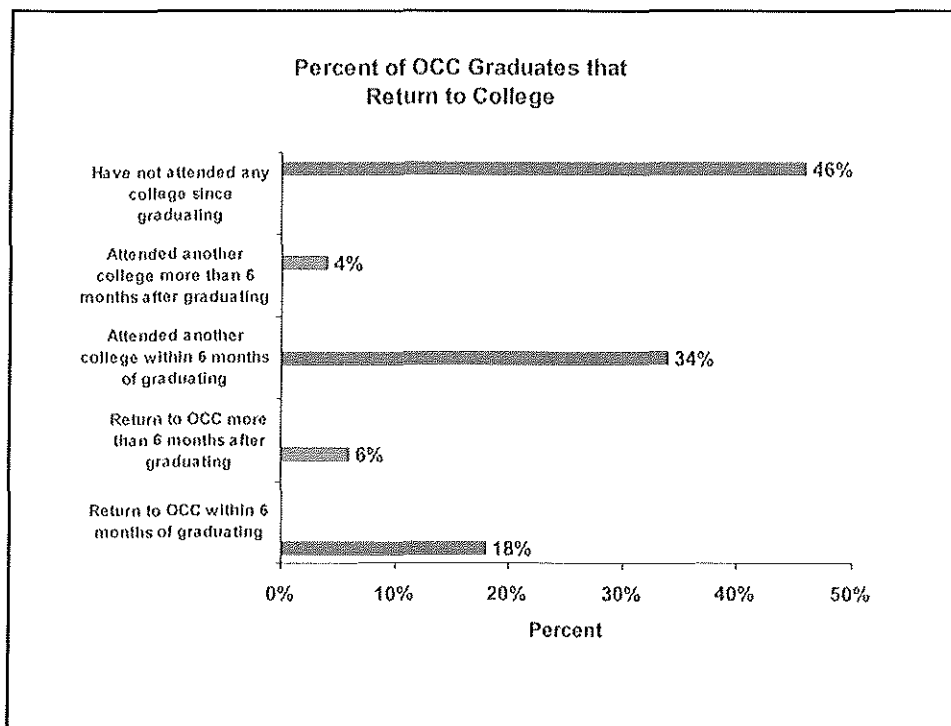
Know Your Students 2004

Page 35



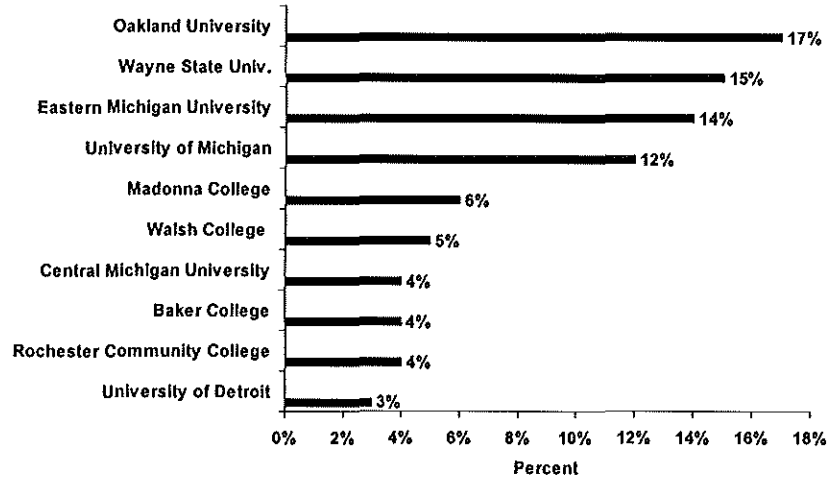
## What percent of graduates attended college since leaving OCC?

Source: OCC, Office of Institutional Research  
 Know Your Students 2004  
 Page 37



OCC graduates are most likely to attend which institution after receiving their OCC degree?

### Top 10 Higher Education Institutions OCC Graduates Attend (2002-03)



Source: OCC, Office of Institutional Research

XXIX Year Students 2004

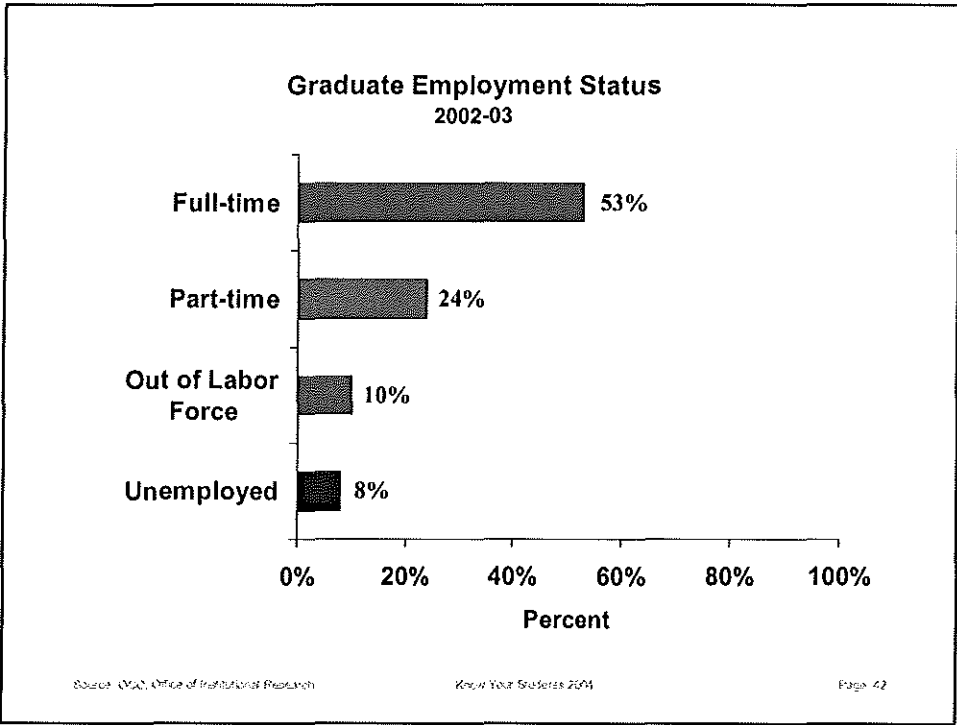
Page 40

What percent of graduates are employed one year after receiving their OCC degree?

Source: OCC, Office of Institutional Research

XXIX Year Students 2004

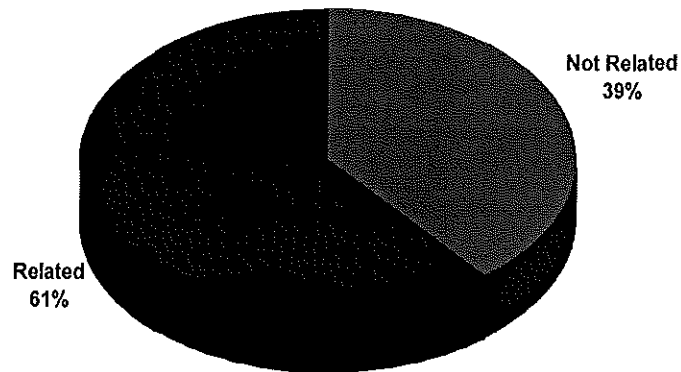
Page 41



What percent of 2002-03  
 graduates were employed in  
 jobs that were somewhat or  
 highly related to their program  
 of study at OCC?

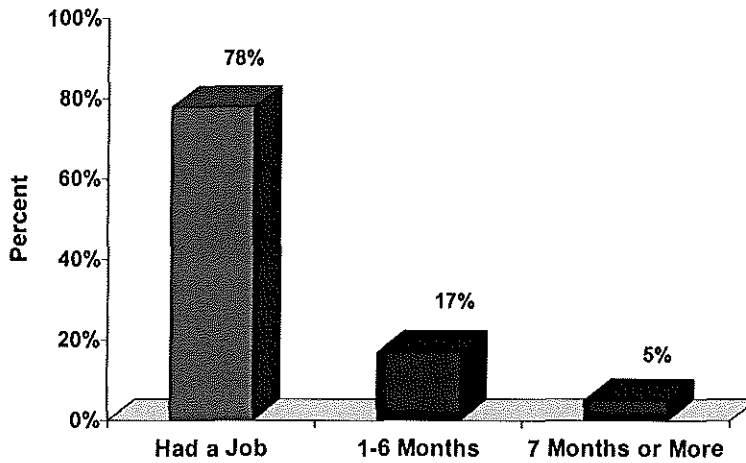
Source: OCC, Office of Institutional Research      Know Your Students 2004      Page 43

**Percent of Students Finding Jobs Related to  
Program of Study from OCC  
2002-03**



**What percent of graduates  
have jobs at the time of  
graduation?**

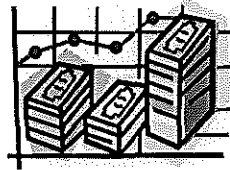
### Length of Job Search After Graduating 2002-03



Source: OCC, Office of Institutional Research

Know Your Sisters 2004

Page 46



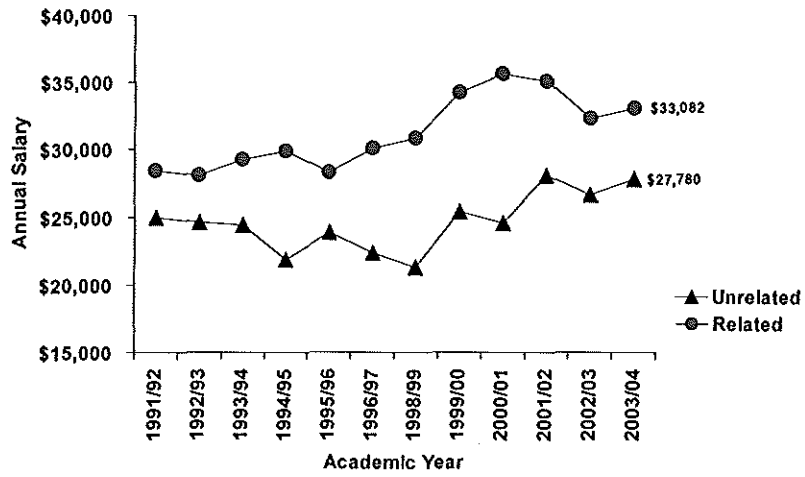
What is the average salary for  
OCC graduates who are  
employed in an academically  
related job?

Source: OCC, Office of Institutional Research

Know Your Sisters 2004

Page 47

**Trend in Average Annual Salary of OCC Graduates  
2002-03**



Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 46

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Source: OCC, Office of Institutional Research

Know Your Students 2004

Page 43