



FAST FACTS ABOUT OCC STUDENTS, FALL 2004

TOTAL HEADCOUNT	24,296
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DEMOGRAPHICS

AGE	
Average Age	27.08
Median Age	23
Modal Age	19
Age Range	15 to 90

GENDER		
	#	%
Male	9,450	39%
Female	14,127	58%
Unreported	719	3%

CITIES WHERE MORE THAN 1,000 OCC STUDENTS RESIDE		
	#	%
Waterford	1,558	6%
Southfield	1,541	6%
Troy	1,504	6%
Rochester Hills	1,450	6%
Farmington Hills	1,420	6%
Royal Oak	1,233	5%
West Bloomfield	1,021	4%

RACE / ETHNICITY		
	#	%
White, Non-Hispanic	15,525	64%
African American, Non-Hispanic	3,254	13%
American Indian/Alaskan Native	139	1%
Asian/Pacific Islander	646	3%
Hispanic	478	2%
Non-Resident Alien	2,196	9%
Unknown or Unreported	2,058	8%

FULL AND PART-TIME STUDENTS		
<i>Full-Time students are registered for 12 or more credit hours.</i>		
	#	%
Part-Time	17,137	71%
Full-Time	7,159	29%

FAST FACTS ABOUT OCC STUDENTS, FALL 2004

COURSE OF STUDY

TOP CREDIT PROGRAMS (OVER 500 ENROLLED)		
	#	%
Business Administration (BUS.ABA)	1,945	8%
General Studies (GEN.AGS)	1,740	7%
Liberal Arts (ALA.ALA)	1,591	7%
Nursing (NUR.AASX and NUR.APP)	1,519	6%
<hr/>		
Undecided Students (UND.NON)	6,473	27%
Non-Degree Students (NDS.NON)	830	3%
Guest Students (GUE)	579	2%

STUDENT INTENT AT TIME OF REGISTRATION		
	#	%
To obtain an OCC degree or certificate	5,582	23%
To transfer to another institution <i>without</i> obtaining an OCC degree or certificate	5,230	22%
To transfer to another institution <i>after</i> obtaining an OCC degree or certificate	4,803	20%
To gain knowledge <i>related</i> to employment	1,024	4%
To gain knowledge <i>unrelated</i> to employment	501	2%
Undecided	3,084	13%
Unknown or Unreported	4,072	17%

BY CAMPUS

TOTAL, UNDUPLICATED HEADCOUNT AND CREDIT HOURS

Note: Unduplicated headcount includes all students registered and taking at least one course at Oakland Community College.

Students may take courses at more than one campus, meaning the number of students recorded by campus will not add up to college-wide headcount.

FTE and Average Credit Load are provided college-wide only because the figures by campus do not accurately reflect true FTE and Credit Load.

	Headcount	FTE	Credit Hours	Average Credit Load
TOTAL	24,296	13,042	195,633.5	8.05
Auburn Hills	8,362	4,013	60,199.0	7.20
Highland Lakes	4,427	1,993	29,892.0	6.75
Orchard Ridge	7,756	3,386	50,796.0	6.55
Royal Oak	6,550	2,485	37,272.0	5.69
Southfield	3,214	1,165	17,474.5	5.44

*FAST FACTS DATA FOR FALL 2004

*STILL NEED TO RUN NUMBERS FOR HEADCOUNT AND CREDIT HOURS BY CAMPUS..... ONCE YOU RUN SYNTAX
*Headcount and Credit Hour information comes from the One-Tenth Day Official Enrollment Report for the same term.

*MAKES SURE THAT YOU ONLY LOOK AT 'ACTIVE' STUDENTS:

```
FILTER OFF.  
USE ALL.  
SELECT IF(status = 1).  
EXECUTE .
```

*CONVERTS BIRTHYEAR TO AGE:

```
COMPUTE age04 = 104 - brthyr .  
EXECUTE .
```

*FOR AGE:

```
USE ALL.  
COMPUTE filter_$=(age04 >= 15 & age04 <= 90).  
VARIABLE LABEL filter_$ 'age04 >= 15 & age04 <=90 (FILTER)'.  
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.  
FORMAT filter_$ (f1.0).  
FILTER BY filter_$.  
EXECUTE .
```

```
FREQUENCIES  
  VARIABLES=age04  
  /STATISTICS=MEAN MEDIAN MODE  
  /ORDER= ANALYSIS .
```

*FOR ALL THE REST:

```
USE ALL.  
FREQUENCIES  
  VARIABLES=gender city repace credits crprog intent  
  /ORDER= ANALYSIS .
```

Fast Facts, Fall 2004 Documentation

Sources Needed to Complete Fast Facts Report:

1. Fall Official Enrollment Report (One-Tenth Day)
2. One-Tenth Day DemoCourse File for the respective Fall Term

Before running frequencis in SPSS, make sure that DemoCourse File has selected out all inactive students. Select if --> status = 1 (delete all others). This number should match the official enrollment headcount number. This process is also in the Fast Facts syntax.

Topic	Source / Comments
Total Headcount:	Official Enrollment Report from IR - One Tenth Day
Age:	<p>DemoCourse File</p> <p>Age range was determined at natural breaks. It is believed that there are typos in the system, thus skewing the data (NUMBER IS ONLY LOOKING AT AGES 15 - 90 YEARS)</p> <p>Need to convert 'birthyr' into 'age03' to get the real age of the students. Syntax: <code>COMPUTE age04 = 104 - brthyr .</code> <code>EXECUTE .</code></p> <p>Use 'age03' to obtain data</p> <p>In general, use all students and not only 15-90 for the rest of the data</p>
Gender:	Include unreported in report.
Cities:	<p>DemoCourse File - use 'city' variable</p> <p>Waterford is only Waterford, and <u>not</u> including Waterford Twp</p> <p>Farmington and Farmington Hills are different towns</p> <p>Rochester and Rochester Hills are different towns</p>
Race / Ethnicity:	<p>DemoCourse File - used 'reprace' variable (computed by Eileen to include Non-Resident Alien)</p> <p>Non-Resident Alien status is included in section.</p> <p>NI = American Indian</p> <p>NR = Non Resident Alien</p>
Full/Part-time Students:	<p>DemoCourse File - used 'credits' variable</p> <p>Part-time = 1-11.5 credits</p> <p>Full-time = 12 - highest number</p>
Credit Programs:	<p>DemoCourse File - use 'crprog' variable</p> <p>Nursing and Nursing applicant were combined since students who are 'nursing applicants' are serious about nursing intent</p> <p>Programs such as CIS have different specialties, and students are able to declare different programs. The fast facts will only look at CIS.AAS, and not the combined 8 CIS programs</p>
Intent / Ed Goal:	<p>DemoCourse File - use 'intent' variable</p> <p>Include unknown and unreported numbers in this section.</p> <p>Only look at the ed goal in the current file, do not try to blend in 'old' educational goals from previous years.</p>
Headcount / Credit Hours:	<p>Data from Official Enrollment Report</p> <p>Do not round up campus credit hours, as this will impact total credit hours ~ show .5 credits</p> <p>Avg Credit Load (formula is set): credit hours / headcount</p> <p>FTE (formula is set): credit hours / 15</p>

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
UND.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
Total	24296	100.0	100.0	

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	

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
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

1478
+ 41
1519

1519
24296 = .0625
6.3%

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

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

ASC.ASC is larger

Credit Program

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	.0	.0	.0
ACC.AAS	444	1.8	1.8	1.8
ACC.CT	5	.0	.0	1.9
ACH.AAS	81	.3	.3	2.2
ACH.AASX	70	.3	.3	2.5
ALA.ALA	1591	6.5	6.5	9.0
APT.PRE	1	.0	.0	9.0
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
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

Assoc. of Science

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
Total	24296	100.0	100.0	

751
+ 1307

2058

2058

24296 = 8.47

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
Total	24296	100.0	100.0	

17137

24296 = 70.53%

↑ part-time

↓ full-time

7159

24296 = 29.46%

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid				
Wales Twp	1	.0	.0	83.0
Walled Lake	182	.7	.7	83.8
Walled Lk	136	.6	.6	84.3
Warren	133	.5	.5	84.9
Washington	15	.1	.1	84.9
Washington Township	11	.0	.0	85.0
Washington Twp	1	.0	.0	85.0
Washington Twp.	1	.0	.0	85.0
Watearford	1	.0	.0	85.0
Waterford	1	.0	.0	85.0
Waterford	1552	6.4	6.4	91.4
Waterford Township	1	.0	.0	91.4
Waterford Twp	1	.0	.0	91.4
Waterford,	1	.0	.0	91.4
Waterfor	1	.0	.0	91.4
Waterfrod	1	.0	.0	91.4
Waterord	1	.0	.0	91.4
Wayne	3	.0	.0	91.4
Webberville	1	.0	.0	91.4
West Bloomfield	976	4.0	4.0	95.5
West Bloomfield Hill	1	.0	.0	95.5
West Bloomfiled	2	.0	.0	95.5
West Bloomfld	2	.0	.0	95.5
West Branch	1	.0	.0	95.5
Westbloofield	1	.0	.0	95.5
Westbloomfield	2	.0	.0	95.5
Westland	55	.2	.2	95.7
White Lake	592	2.4	2.4	98.2
White Lake Twp	1	.0	.0	98.2
White Lk	4	.0	.0	98.2
Whitehall	1	.0	.0	98.2
Whitmore Lake	6	.0	.0	98.2
Williamston	1	.0	.0	98.2
Windsor	14	.1	.1	98.3
Wixom	384	1.6	1.6	99.8
Wolverine	1	.0	.0	99.8
Wolverine Lake	19	.1	.1	99.9
Woodhaven	2	.0	.0	99.9
Wyandotte	6	.0	.0	100.0
Yale	2	.0	.0	100.0
Ypsilanti	8	.0	.0	100.0
Total	24296	100.0	100.0	

1558
1554
4
Similar Zip -
37
+
984
1021

$\frac{1558}{24296} = .0641$
6.4%

$\frac{1021}{24296} = .0420$
4.2%

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Rochester St	1	.0	.0	62.7
Rochester,	1	.0	.0	62.8
Rochesterhills	6	.0	.0	62.8
Rocheter Hills	1	.0	.0	62.8
Rogers City	1	.0	.0	62.8
Romeo	11	.0	.0	62.8
Romulus	6	.0	.0	62.9
Roseville	24	.1	.1	63.0
Royal - different zip	1	.0	.0	63.0
Royal Oa	1	.0	.0	63.0
Royal Oak	1229	5.1	5.1	68.0
Royal Oal	1	.0	.0	68.0
Royaloak	2	.0	.0	68.0
S. Rockwood	1	.0	.0	68.0
Saginaw	2	.0	.0	68.0
Saint Clair Shores	5	.0	.0	68.1
Saint Johns	1	.0	.0	68.1
Saline	1	.0	.0	68.1
Sandusky	2	.0	.0	68.1
Shelby Township	47	.2	.2	68.3
Shelby Twp	32	.1	.1	68.4
Shelby Twp.	3	.0	.0	68.4
Southfield	1	.0	.0	68.4
South Lyon	181	.7	.7	69.2
South Rockwood	1	.0	.0	69.2
Southfield	1539	6.3	6.3	75.5
Southfield'	1	.0	.0	75.5
Southfiled	1	.0	.0	75.5
Southgate	5	.0	.0	75.5
St Clair Shores	9	.0	.0	75.6
St. Clair	1	.0	.0	75.6
St. Clair Shores	14	.1	.1	75.6
Standish	1	.0	.0	75.6
Sterling Heights	153	.6	.6	76.3
Sterling Hgts	2	.0	.0	76.3
Sterling Hgts.	2	.0	.0	76.3
Sterling Hts	35	.1	.1	76.4
Stockbridge	1	.0	.0	76.4
Swartz Creek	3	.0	.0	76.4
Sylvan Lake	21	.1	.1	76.5
Tallahassee	1	.0	.0	76.5
Taylor	3	.0	.0	76.5
Tecumseh	2	.0	.0	76.6
Temperance	1	.0	.0	76.6
Trenton	4	.0	.0	76.6
Troy	1504	6.2	6.2	82.8
Union Lake	1	.0	.0	82.8
Utica	24	.1	.1	82.9
W Blmfld	1	.0	.0	82.9
W Bloomfield	25	.1	.1	83.0
W. Bloomfield	11	.0	.0	83.0

Can't tell if Rochester or Rochester Hills 7

1233

$$\frac{1233}{24296} = .0507$$

$$5.1\%$$

1541

$$\frac{1541}{24296} = .0634$$

$$6.3\%$$

1504

$$\frac{1504}{24296} = .0619$$

$$6.2\%$$

37

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Monroe	1	.0	.0	41.3
Morley	1	.0	.0	41.3
Mt Clemens	7	.0	.0	41.3
Mt Morris	3	.0	.0	41.3
Mt. Clemens	2	.0	.0	41.3
Muskegon	1	.0	.0	41.3
New Baltimore	6	.0	.0	41.3
New Boston	1	.0	.0	41.3
New Haven	1	.0	.0	41.4
New Hudson	88	.4	.4	41.7
North Branch	2	.0	.0	41.7
Northville	109	.4	.4	42.2
Novi	429	1.8	1.8	43.9
Novi,	140	.6	.6	44.5
Oak Pak	1	.0	.0	44.5
Oak Park	730	3.0	3.0	47.5
Oakland	63	.3	.3	47.8
Oakland Township	4	.0	.0	47.8
Oakland Twnship	1	.0	.0	47.8
Oakland Twp	16	.1	.1	47.9
Oakland Twp.	2	.0	.0	47.9
Oakpark	1	.0	.0	47.9
Oal Park	1	.0	.0	47.9
Orchard Lake	60	.2	.2	48.1
Orchard Lk	3	.0	.0	48.1
Orchard Lk Vlg	1	.0	.0	48.1
Orion	139	.6	.6	48.7
Orion Twp	9	.0	.0	48.8
Ortonville	291	1.2	1.2	50.0
Owosso	1	.0	.0	50.0
Oxford	391	1.6	1.6	51.6
Pearl Beach	1	.0	.0	51.6
Pinckney	10	.0	.0	51.6
Pleasant Ridge	27	.1	.1	51.7
Plymouth	21	.1	.1	51.8
Pontiac	852	3.5	3.5	55.3
Port Huron	1	.0	.0	55.3
Redford	69	.3	.3	55.6
Redford Twp	41	.2	.2	55.8
Richmond	1	.0	.0	55.8
Riley	1	.0	.0	55.8
River Rouge	1	.0	.0	55.8
Riverview	3	.0	.0	55.8
Rocehster	1	.0	.0	55.8
Roch Hills	1	.0	.0	55.8
Rochester	243	1.0	1.0	56.8
Rochester Hills	1	.0	.0	56.8
Rochester Hills	1273	5.2	5.2	62.1
Rochester Hilss	1	.0	.0	62.1
Rochester Hls	160	.7	.7	62.7
Rochester Hls.	7	.0	.0	62.7

1443
+
7

1450

→ $\frac{1450}{24296} = .05968$
6.0%

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Jackson	1	.0	.0	33.4
Keego Harbor	40	.2	.2	33.5
Kingsley	1	.0	.0	33.5
Kingston	1	.0	.0	33.6
La Salle	1	.0	.0	33.6
Lake Angelus	3	.0	.0	33.6
Lake Lotawana	1	.0	.0	33.6
Lake Orion	473	1.9	1.9	35.5
Lakeland	1	.0	.0	35.5
Lake Orion	3	.0	.0	35.5
Lakeville	4	.0	.0	35.6
Lansing	2	.0	.0	35.6
Lapeer	28	.1	.1	35.7
Lasalle	1	.0	.0	35.7
Lasalle Ontario Cana	1	.0	.0	35.7
Lathrup Village	47	.2	.2	35.9
Lathrup Villiage	1	.0	.0	35.9
Lathrup Vlg	1	.0	.0	35.9
Lenexa	1	.0	.0	35.9
Lenox	1	.0	.0	35.9
Leonard	77	.3	.3	36.2
Lincoln Park	8	.0	.0	36.2
Linden	8	.0	.0	36.3
Livonia	118	.5	.5	36.8
Livonia	1	.0	.0	36.8
Lk Orion	1	.0	.0	36.8
Louisville	1	.0	.0	36.8
Ludington	1	.0	.0	36.8
Mackinaw City	1	.0	.0	36.8
Macomb	32	.1	.1	36.9
Macomb Township	1	.0	.0	36.9
Macomb Fwp	9	.0	.0	37.0
Macomb Twp.	1	.0	.0	37.0
Madinson Heights.	1	.0	.0	37.0
Madison	2	.0	.0	37.0
Madison Height	1	.0	.0	37.0
Madison Heights	436	1.8	1.8	38.8
Madison Heighths	1	.0	.0	38.8
Madison Hgts	151	.6	.6	39.4
Madison Hgts.	2	.0	.0	39.4
Madison Hts	44	.2	.2	39.6
Maison Heights	1	.0	.0	39.6
Marine City	3	.0	.0	39.6
Marysville	1	.0	.0	39.6
Mason	1	.0	.0	39.6
Melvindale	2	.0	.0	39.6
Metamora	41	.2	.2	39.8
Midland	2	.0	.0	39.8
Milford	353	1.5	1.5	41.2
Millington	1	.0	.0	41.3
Mishawaka	1	.0	.0	41.3

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Gaylord	1	.0	.0	28.0
Gladwin	3	.0	.0	28.0
Goodrich	20	.1	.1	28.1
Grand Blanc	16	.1	.1	28.1
Grand Haven	1	.0	.0	28.1
Grayling	1	.0	.0	28.1
Gross Pointe Farms	1	.0	.0	28.1
Gross Pointe Woods	2	.0	.0	28.1
Grosse Pointe Farms	1	.0	.0	28.1
Grosse Pointe	9	.0	.0	28.2
Grosse Pointe Farms	2	.0	.0	28.2
Grosse Pointe Park	7	.0	.0	28.2
Grosse Pointe Woods	3	.0	.0	28.2
Grosse Pte Park	1	.0	.0	28.2
Grosse Pte Woods	3	.0	.0	28.3
Grosse Pte. Woods	1	.0	.0	28.3
Grss Pinte Park	2	.0	.0	28.3
Grss Pnte Woods	1	.0	.0	28.3
Hadley	1	.0	.0	28.3
Hamtramck	1	.0	.0	28.3
Hamtramck	51	.2	.2	28.5
Hamtrmak	1	.0	.0	28.5
Harper Woods	8	.0	.0	28.5
Harrison Township	12	.0	.0	28.6
Harrison Twp	4	.0	.0	28.6
Hartland	24	.1	.1	28.7
Hastings	1	.0	.0	28.7
Hatramck	1	.0	.0	28.7
Hazel Park	290	1.2	1.2	29.9
HAZEL PARK	1	.0	.0	29.9
Highland	369	1.5	1.5	31.4
Highland Park	17	.1	.1	31.5
Highland Twp	1	.0	.0	31.5
Higland	2	.0	.0	31.5
Higland Park	1	.0	.0	31.5
Holly	2	.0	.0	31.5
Holly	281	1.2	1.2	32.7
Houghton	1	.0	.0	32.7
Houghton Lake	1	.0	.0	32.7
Howell	68	.3	.3	33.0
Hudson	1	.0	.0	33.0
Hungington Wds	1	.0	.0	33.0
Huntington	1	.0	.0	33.0
Huntington Wd	22	.1	.1	33.1
Huntington Wds	4	.0	.0	33.1
Huntington Woods	54	.2	.2	33.3
Huntingwoods	1	.0	.0	33.3
Huron	1	.0	.0	33.3
Ida	1	.0	.0	33.3
Imlay City	7	.0	.0	33.3
Inkster	10	.0	.0	33.4

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Commerce	227	.9	.9	13.4
Commerce Township	1	.0	.0	13.4
Commerce Township	18	.1	.1	13.5
Commerce Twp	145	.6	.6	14.1
Commerce Twp.	5	.0	.0	14.1
Commerce Twsp	1	.0	.0	14.1
Commerence Twp	2	.0	.0	14.1
Davisburg	141	.6	.6	14.7
Davison	17	.1	.1	14.8
Dearborn	33	.1	.1	14.9
Dearborn Heights	13	.1	.1	15.0
Dearborn Hgts	6	.0	.0	15.0
Dearborn Hts	2	.0	.0	15.0
Dearborn Hts.	1	.0	.0	15.0
Denver	1	.0	.0	15.0
Detroit	907	3.7	3.7	18.8
Detroit	1	.0	.0	18.8
Dexter	1	.0	.0	18.8
Drayton Plains	2	.0	.0	18.8
Dryden	21	.1	.1	18.9
Durand	1	.0	.0	18.9
East China	3	.0	.0	18.9
East Pointe	8	.0	.0	18.9
Eastpointe	12	.0	.0	19.0
Ecorse	4	.0	.0	19.0
Fair Haven	2	.0	.0	19.0
Farmingotn Hills	3	.0	.0	19.0
Farmingtn Hls	5	.0	.0	19.0
Farmington	119	.5	.5	19.5
Farmington Hill	9	.0	.0	19.5
Farmington Hills	1027	4.2	4.2	23.8
Farmington HI	90	.4	.4	24.1
Farmington Hlls	9	.0	.0	24.2
Farmington Hls	53	.2	.2	24.4
Farmingtonhills	4	.0	.0	24.4
Fenton	44	.2	.2	24.6
Ferndale	505	2.1	2.1	26.7
Flat Rock	1	.0	.0	26.7
Flint	16	.1	.1	26.7
Fllint	1	.0	.0	26.7
Flushing	5	.0	.0	26.8
Fmgtm Hills	2	.0	.0	26.8
Fowlerville	5	.0	.0	26.8
Franklin	38	.2	.2	27.0
Fraser	6	.0	.0	27.0
Freeland	1	.0	.0	27.0
Frmington Hills	220	.9	.9	27.9
Ft. Gratiot	2	.0	.0	27.9
Gaines	1	.0	.0	27.9
Garden City	14	.1	.1	28.0
Gasport	1	.0	.0	28.0

908

1420

$$\frac{1420}{24296} = .05844$$

5.8%

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Bingham Farms	10	.0	.0	3.8
Binghamfarms	1	.0	.0	3.8
Birmingham	181	.7	.7	4.5
Bloomfiel Hills	1	.0	.0	4.5
Bloomfield	189	.8	.8	5.3
Bloomfield Hill	7	.0	.0	5.3
Bloomfield Hills	297	1.2	1.2	6.5
Bloomfield Hills	1	.0	.0	6.6
Bloomfield Hlls	1	.0	.0	6.6
Bloomfield Hls	16	.1	.1	6.6
Bloomfield Township	1	.0	.0	6.6
Bloomfield Twp	7	.0	.0	6.7
Bloomfield Villiage	3	.0	.0	6.7
Bloomfield Villiage	1	.0	.0	6.7
Bloomfieldhills	2	.0	.0	6.7
Bloomfld Hls	2	.0	.0	6.7
Bloomfld Twp	1	.0	.0	6.7
Brandon Twp	1	.0	.0	6.7
Brighton	83	.3	.3	7.0
Broadview	1	.0	.0	7.0
Brown City	1	.0	.0	7.0
Brownstown	4	.0	.0	7.1
Bruce	1	.0	.0	7.1
Burton	5	.0	.0	7.1
Byron	5	.0	.0	7.1
Canton	36	.1	.1	7.3
Capac	1	.0	.0	7.3
Carleton	2	.0	.0	7.3
Casco	2	.0	.0	7.3
Casco Township	1	.0	.0	7.3
Center Line	7	.0	.0	7.3
Center Line Madison	1	.0	.0	7.3
Chelsea	2	.0	.0	7.3
Chesaning	3	.0	.0	7.3
Chesterfield	8	.0	.0	7.4
Clark	1	.0	.0	7.4
Clarkson	1	.0	.0	7.4
Clarkston	849	3.5	3.5	10.9
Clarkston,	1	.0	.0	10.9
Clawson	321	1.3	1.3	12.2
Clay Twp	1	.0	.0	12.2
Clifford	1	.0	.0	12.2
Climax	1	.0	.0	12.2
Clinton	2	.0	.0	12.2
Clinton Township	7	.0	.0	12.2
Clinton Twp	44	.2	.2	12.4
Clinton Twp.	3	.0	.0	12.4
Clinton Twshp	2	.0	.0	12.4
Cmmrce Township	9	.0	.0	12.5
Collins	1	.0	.0	12.5
Columbiaville	3	.0	.0	12.5

85

**Frequencies ~ FALL 2004 OTD, status = 1
SORTED ALPHABETICALLY**

Statistics

		Gender	City	Reported Race/Ethnicity	Credits Registered	Credit Program	Educational Goal
N	Valid	24296	24296	24296	24296	24296	24296
	Missing	0	0	0	0	0	0

Frequency Table

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
Total	24296	100.0	100.0	

City

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	.0	.0	.0
Ada	1	.0	.0	.0
Addison Twndship	1	.0	.0	.0
Addison Twp	1	.0	.0	.0
Algonac	3	.0	.0	.0
Allen Park	4	.0	.0	.1
Allenton	2	.0	.0	.1
Almont	7	.0	.0	.1
Amherstburg	1	.0	.0	.1
Ann Arbor	22	.1	.1	.2
Armada	2	.0	.0	.2
Attica	3	.0	.0	.2
Auburn Hill	1	.0	.0	.2
Auburn Hills	400	1.6	1.6	1.9
Auburn Hls	3	.0	.0	1.9
Auburnhills	2	.0	.0	1.9
Aurora	1	.0	.0	1.9
Bay City	1	.0	.0	1.9
Belle River	1	.0	.0	1.9
Belleville	3	.0	.0	1.9
Berea	1	.0	.0	1.9
Berklely	1	.0	.0	1.9
Berklely	321	1.3	1.3	3.2
Beverly Hills	1	.0	.0	3.2
Beverly Hiils	1	.0	.0	3.2
Beverly Hills	116	.5	.5	3.7
Beverly Hls	1	.0	.0	3.7
Beverlyhills	1	.0	.0	3.7