

22 Documentation:

❑ Dashboard Measure 22: Percent of Credit Sections That Completed

❑ Operational Definition: Annually, the total number of offered credit sections that are completed. Formula = number of completed credit sections divided by the total number of offered credit sections. In other words, the percent of these sections that are not canceled.

❑ Summary Table:

	Total Sections	Sections Not Cancelled	Percent of Sections Completed
2002 - 2003	6,742	5,947	88.2%
2003 - 2004	6408	6109	89.1%
2004 - 2005	7.183	6,343	88.3%

Data Definitions:

Only sections available in the traditional credit terms are considered in this calculation.

Process Overview:

1. Obtain summary End of Year Section data for the Academic Year.
2. Run frequency on Section Status.

Institutional Dashboard Individual Measures Report

ID 22 **Ready** No

Last Modified 7/21/2006

Status Active

Measure Percent of credit sections that are completed

Purpose Quality and Accessibility of Education

Operational Definition Annually, the total number of offered credit sections that are completed. Formula = number of completed credit sections divided by the total number of offered credit sections. In other words, the percent of these sections that are not canceled.

Time Frame Academic Year

Source Colleague

Source Description IR: Annual Year Course Data in Student Information System (from IR)

Limitations

Contact Information IR Office

Origins of Measure Established with the creation of the Institutional Dashboard report

Date Data Available 8/1/2006

Person Responsible Brennan, Eileen

Due Date 8/31/2006

Weight 10.5

Target 95.0

Target Determination 95% of all credit sections. Based on a static percentage, not prior year data.

Trouble Score 80.0

Trouble Score Determination Eight in ten sections. Based on a static percentage, not prior year data.

Current Score 88.3

Format Percentage

Current Score Date 10/10/2005

General Comments

*This files requires
some student activity*

*Wait for final E-mail
from EB*

Frequencies: No filters, all course section in file.

[DataSet1] I:\Institutional Effectiveness\Institutional Dashboard by Measure\#22 (Percent credit sections completed)\2005-06\Course Summary final AY0506.sav

Statistics

Status

N	Valid	7229
	Missing	0

Status

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A	6257	86.6	86.6	86.6
	C	967	13.4	13.4	99.9
	H	5	.1	.1	100.0
	Total	7229	100.0	100.0	

Foster, Gail M

From: Fox, Eleanor S
Sent: Thursday, September 28, 2006 4:47 PM
To: Woods, Mark G; Foster, Gail M; Wren, Stephanie D; Ali, Ghausia M
Cc: Showers, Nancy C; Tollon, Tammy J; Brennan, Eileen M
Subject: RE: Sections type measures

Hello Again,

Ok, I promise that this the last e-mail regarding this issue (maybe I shouldn't promise). After discussing this issue with Marty O, then our quick meeting with most of those who will be impacted by this, here is how our office should address the total section number for our various measures for 'credit' sections:

For the **Section Counts EOS AY0506 Final file**, make sure that you isolate the variable '**type**' = **CRE & DEV**, but **exclude EXM**. Using this approach, your **EOS AY0506 Total Section** should be 6,206 (stat=A; type='CRE' & 'DEV').

Also, please make sure that your measure documentation specifically indicates this approach. Hope this makes sense to everyone, if not, please ask your neighbor :-)

Eleanor

-----Original Message-----

From: Fox, Eleanor S
Sent: Thursday, September 28, 2006 12:05 PM
To: Woods, Mark G; Foster, Gail M; Wren, Stephanie D; Ali, Ghausia M
Cc: Showers, Nancy C; Tollon, Tammy J; Brennan, Eileen M
Subject: RE: Sections type measures

Stephanie, Tammy, and I have been comparing notes regarding total section #.

It looks like EOS AY 0506 is 6,224. However, if you isolate only credit ('cre'), the total section # is 5,614.

Last year, Tammy I I concluded that we all used 'prelim' file that did not offer a variable to isolate only credit. So last year's number was 6,343.

Just an FYI, look to see what criteria you need (all, credit only, etc.)

Eleanor

-----Original Message-----

From: Fox, Eleanor S
Sent: Thursday, September 28, 2006 9:00 AM
To: Woods, Mark G; Foster, Gail M; Wren, Stephanie D; Ali, Ghausia M
Cc: Showers, Nancy C
Subject: Sections type measures

Good Morning All ~

Just to give you a heads up, I'm not sure who all have begun working on these measures (listed below), but they all have a common theme: **section data**. As we get closer to wrapping up the dashboard extravaganza, It's going to be important that our numbers for the section type data are all in the same ball park, if not exactly the same.

Marty brought it to my attention that my numbers are different from other measures in this list, so don't be surprised if I visit you to get a better understanding of the differences between my numbers and your numbers.

Thanks,
Eleanor

Prefix	cours	campus	syn	type
ACC	2070	RO	24172	C
ACC	2170	HL	25094	C
ACC	2510	OR	18744	C
ACC	2510	RO	24173	C
ACC	2510	RO	24177	C
ACC	2510	RO	24179	C
ACC	2510	HL	26771	C
ACC	2510	HL	26772	C
ACC	2520	HL	24296	C
ACC	2520	HL	26773	C
ACC	2610	AH	19635	C
ACC	2610	AH	23071	C
ACC	2610	OR	24143	C
ADT	1100	AH	23639	C
AET	2424	RO	20591	C
AET	2424	RO	23556	C
ANT	1540	SF	23359	C
ANT	2750	RO	25979	C
APD	8250	AH	20352	C
APD	8260	AH	20353	C
APD	8260	AH	25081	C
APD	8440	AH	22489	C
APD	8450	AH	22490	C
ARB	1510	OR	20428	C
ARB	1530	OR	21333	C
ARB	1530	OR	25840	C
ARB	2610	OR	20437	C
ARB	2620	OR	23633	C
ARC	1040	HL	21430	C
ARC	1040	OR	23246	C
ARC	1040	HL	24299	C
ARC	1080	AH	19331	
ARC	1120	AH	22504	
ARC	1160	AH	23642	
ARC	2120	AH	19339	
ARC	2130	AH	26469	
ARC	2140	AH	22530	
ARC	2150	AH	26468	
ART	1530	OR	23350	
ART	1530	OR	23352	
ART	1540	HL	16912	
ART	1540	RO	23726	
ART	1540	HL	26577	
ART	1560	HL	19013	
ART	1560	OR	25768	
ART	1580	HL	16910	
ART	1600	AH	23165	
ART	1610	OR	19434	
ART	1610	OR	23391	
ART	1611	AH	23168	
ART	1650	AH	21042	

ART	1650	AH	23169
ART	1670	AH	26537
ART	2510	AH	23171
ART	2510	OR	23347
ART	2510	AH	26539
ART	2520	AH	21047
ART	2520	AH	26541
ART	2640	AH	23191
ART	2670	AH	26538
ART	2680	AH	21057
ART	2680	AH	23193
ART	2680	OR	23400
ART	2710	AH	21060
ART	2710	AH	21069
ART	2710	AH	23196
ART	2710	AH	26542
ATM	2200	AH	20982
ATM	2300	AH	20983
AUT	1110	AH	26449
AUT	2120	AH	20185
AUT	2120	AH	22493
AUT	2300	AH	22494
BIO	1320	AH	22513
BIO	1500	OR	18577
BIO	1500	OR	18578
BIO	1500	OR	18579
BIO	1500	HL	25311
BIO	1500	OR	26242
BIO	1511	OR	18580
BIO	1530	OR	18583
BIO	1530	OR	18584
BIO	1530	OR	21942
BIO	1530	AH	23204
BIO	1570	OR	16694
BIO	1570	OR	18586
BIO	1570	AH	25885
BIO	1600	OR	18521
BIO	1630	AH	17705
BIO	1630	OR	18588
BIO	1630	HL	21455
BIO	1630	AH	25887
BIO	1630	OR	26267
BIO	1640	OR	18590
BIO	1640	AH	23220
BIO	1640	HL	24332
BIO	1640	HL	24333
BIO	2601	OR	18569
BIO	2602	OR	24537
BIO	2710	OR	16767
BIO	2710	AH	23222
BIS	1000	RO	18309
BIS	1000	AH	20190

BIS	1000	SF	21172
BIS	1000	RO	21755
BIS	1000	RO	24183
BIS	1000	AH	26507
BIS	1000	SF	26669
BIS	1000	RO	26675
BIS	1000	HL	26822
BIS	1010	HL	18179
BIS	1010	HL	21461
BIS	1010	HL	26823
BIS	1050	RO	18310
BIS	1070	RO	21193
BIS	1070	HL	24531
BIS	1070	HL	26824
BIS	1300	HL	21462
BIS	1610	RO	24200
BIS	1620	RO	21202
BIS	2000	OR	19022
BIS	2000	RO	27155
BIS	2100	OR	22014
BIS	2102	OR	25401
BIS	2107	OR	25406
BIS	2301	RO	21207
BIS	2433	OR	19044
BIS	2433	RO	21209
BIS	2433	OR	22048
BIS	2433	RO	24206
BIS	2433	RO	26692
BIS	2464	RO	24207
BUS	1100	SF	21174
BUS	1100	SF	24279
BUS	1310	HL	21495
BUS	1310	RO	26702
BUS	1400	RO	26703
BUS	2030	OR	19126
BUS	2030	HL	24347
BUS	2040	HL	24349
BUS	2530	RO	26704
BUS	2700	RO	21234
CAD	1100	AH	22554
CAD	1100	AH	22659
CAD	1100	AH	26480
CAD	1200	AH	22663
CAD	2101	AH	20986
CAD	2130	AH	22668
CAD	2130	AH	26485
CAD	2150	AH	22670
CAD	2160	AH	26487
CAD	2190	AH	22672
CAD	2251	AH	21041
CAD	2253	AH	20998
CAD	2254	AH	21030

CAD	2254	AH	21032
CAD	2254	AH	21034
CAD	2254	AH	21035
CAD	2255	AH	27139
CAD	2256	AH	22551
CAD	2701	AH	21028
CAR	1450	AH	26472
CAR	1600	AH	26473
CAR	1700	AH	17276
CAR	1800	AH	22212
CCM	1500	OR	19242
CCM	1500	OR	22522
CCM	1500	OR	25452
CCM	2000	OR	19284
CCM	2000	OR	22524
CCM	2000	OR	25453
CCM	2500	OR	22532
CER	2211	RO	26001
CHE	950	AH	20692
CHE	1000	OR	22120
CHE	1320	SF	26640
CHE	1510	AH	25944
CIM	2300	AH	22234
CIS	1000	HL	26778
CIS	1000	HL	26780
CIS	1001	HL	21520
CIS	1002	OR	21900
CIS	1050	AH	22051
CIS	1050	RO	24237
CIS	1050	HL	24367
CIS	1050	OR	25345
CIS	1050	OR	25347
CIS	1050	OR	25349
CIS	1050	OR	25350
CIS	1050	OR	26579
CIS	1050	RO	26722
CIS	1060	HL	24373
CIS	1060	RO	26731
CIS	1060	OR	26952
CIS	1070	HL	21533
CIS	1070	HL	24374
CIS	1080	AH	20380
CIS	1080	HL	21534
CIS	1080	HL	24375
CIS	1080	RO	26735
CIS	1080	HL	26792
CIS	1090	HL	21536
CIS	1090	AH	22176
CIS	1090	HL	24822
CIS	1100	RO	21259
CIS	1100	HL	21537
CIS	1100	OR	25284

CIS	1100	RO	26737
CIS	1125	OR	18814
CIS	1125	RO	21261
CIS	1125	HL	21539
CIS	1125	OR	21913
CIS	1125	HL	24827
CIS	1200	RO	24254
CIS	1300	RO	21263
CIS	1300	OR	21917
CIS	1300	RO	24255
CIS	1300	RO	26740
CIS	1305	AH	26436
CIS	1320	AH	26438
CIS	1400	RO	21265
CIS	1400	HL	24378
CIS	1400	HL	26793
CIS	1500	RO	21266
CIS	1500	RO	21268
CIS	1500	RO	24258
CIS	1500	HL	24379
CIS	1500	RO	26742
CIS	1500	HL	26795
CIS	1721	RO	24260
CIS	1721	RO	27143
CIS	1722	AH	29887
CIS	1804	RO	25160
CIS	1805	RO	25078
CIS	1818	HL	24382
CIS	1818	HL	26797
CIS	1819	AH	26892
CIS	2111	AH	20899
CIS	2111	RO	24263
CIS	2111	RO	26166
CIS	2212	AH	20912
CIS	2212	RO	24264
CIS	2232	AH	22163
CIS	2250	OR	24517
CIS	2332	OR	26975
CIS	2414	AH	21646
CIS	2434	OR	21926
CIS	2535	AH	22178
CIS	2616	OR	21929
CIS	2656	OR	18831
CIS	2656	HL	21543
CIS	2656	OR	21930
CIS	2656	OR	21931
CIS	2656	HL	24383
CIS	2781	HL	24384
CIS	2971	AH	22175
CNS	1100	SF	23985
CNS	1120	HL	24388
CNS	1120	OR	25837

CNS	1150	HL	24387
CNS	1150	SF	26755
CNS	1160	OR	23251
CNS	1160	OR	23252
CNS	1160	HL	24965
CNS	1160	HL	25260
CNS	1900	OR	24491
CNS	1900	OR	25875
CNS	1900	RO	26753
COM	2403	OR	20274
COM	2403	OR	23267
CUL	1010	OR	19455
CUL	1010	OR	23304
CUL	1010	OR	26785
CUL	1050	OR	19651
CUL	1150	OR	23445
CUL	1200	OR	19519
CUL	1200	OR	19522
CUL	1200	OR	23349
CUL	1210	OR	19525
CUL	1210	OR	19655
CUL	1210	OR	24105
CUL	1250	OR	23450
CUL	2130	OR	23371
CUL	2220	OR	19552
CUL	2240	OR	23376
CUL	2250	OR	19556
CUL	2250	OR	23378
CUL	2312	OR	19664
CUL	2312	OR	21292
CUL	2314	OR	23449
CUL	2350	OR	19561
CUL	2390	OR	23408
CUL	2450	OR	19596
CUL	2530	OR	25583
DDT	1000	AH	26440
DDT	1000	AH	30090
DDT	1050	AH	22198
DDT	1050	AH	26441
DDT	1150	AH	26442
ECD	2805	HL	19620
ECO	2610	OR	21659
ECO	2610	OR	22110
ECO	2610	OR	22113
ECO	2620	SF	23487
EDU	1600	OR	21285
EDU	1600	AH	22575
EDU	1600	SF	23488
EDU	1600	HL	25310
EDU	1600	SF	25934
EDU	1600	AH	26060
EDU	1600	AH	26061

EDU	1600	OR	27137
EEC	1020	AH	20212
EEC	1270	AH	26459
EEC	1350	AH	22251
EGR	1100	AH	22181
EGR	1100	OR	22454
EGR	1100	HL	24667
EGR	1100	HL	27022
EGR	1820	OR	19992
EGR	1820	AH	22182
EGR	1820	OR	22456
EGR	1820	HL	24839
EGR	2020	AH	21373
EGR	2020	AH	22183
EGR	2030	HL	24840
EGR	2040	AH	21374
EGR	2040	HL	27024
EGR	2300	AH	22184
EGR	2300	HL	25052
ELT	1200	AH	26460
ELT	2060	AH	22265
EMS	1400	AH	23261
EMS	1500	AH	25340
EMS	2100	AH	23243
ENG	1051	HL	19052
ENG	1051	HL	19054
ENG	1051	HL	19057
ENG	1051	HL	19059
ENG	1051	HL	19061
ENG	1055	SF	22333
ENG	1055	AH	26907
ENG	1060	RO	22274
ENG	1060	AH	22800
ENG	1060	OR	22957
ENG	1350	RO	19097
ENG	1350	AH	20126
ENG	1350	SF	22345
ENG	1350	AH	22806
ENG	1510	SF	16415
ENG	1510	SF	16416
ENG	1510	HL	19196
ENG	1510	HL	19197
ENG	1510	OR	19788
ENG	1510	AH	20135
ENG	1510	OR	23052
ENG	1510	HL	24886
ENG	1510	RO	25619
ENG	1510	RO	25620
ENG	1510	SF	25716
ENG	1510	AH	26288
ENG	1510	AH	26290
ENG	1510	AH	26348

ENG	1510	HL	26867
ENG	1510	HL	26868
ENG	1520	HL	19353
ENG	1520	HL	19356
ENG	1520	AH	20327
ENG	1520	RO	22302
ENG	1520	RO	22308
ENG	1520	AH	22932
ENG	1520	HL	25083
ENG	1520	RO	25617
ENG	1520	AH	26337
ENG	1520	AH	26349
ENG	1610	OR	23217
ENG	1610	HL	24901
ENG	1610	HL	24902
ENG	1700	RO	19136
ENG	1720	OR	23230
ENG	2200	HL	26849
ENG	2520	HL	16944
ENG	2650	AH	26900
ESL	1011	OR	23284
ESL	1021	OR	19997
ESL	1021	RO	20666
ESL	1021	RO	23777
ESL	1110	RO	23778
ESL	1420	HL	19366
ESL	1420	SF	25939
ESL	1510	OR	23294
ESL	1510	OR	23298
ESL	2110	RO	20669
ESL	2110	OR	23310
ESL	2410	RO	23781
ESL	2420	RO	23786
ESL	2420	OR	25532
ESL	2510	RO	23790
ESL	2510	RO	23791
ESL	2520	HL	19481
ESL	2520	OR	20412
ESL	2520	AH	20440
ESL	2520	RO	20680
ESL	2520	RO	23793
ESL	2520	RO	26020
EXL	2100	HL	26621
EXL	2400	HL	21596
FFT	2510	AH	22511
FLT	1010	HL	26803
FLT	1050	HL	21752
FLT	1050	HL	26805
FLT	1090	HL	26810
FLT	2020	HL	21753
FLT	2020	HL	26812
FLT	2510	HL	21754

FLT	2510	HL	24396
FRE	1510	AH	23036
FRE	1510	OR	23635
FRE	1510	OR	25090
FRE	1510	RO	26021
FRE	1510	RO	26022
FRE	1510	RO	26023
FRE	2610	RO	23800
FRE	2620	RO	21402
FSH	1500	OR	23640
FST	2403	OR	25589
FST	2430	OR	19700
FST	2450	OR	23454
GEO	1510	SF	17217
GEO	1510	SF	20533
GEO	1510	SF	23505
GEO	1510	SF	25071
GEO	1510	RO	26024
GEO	1510	RO	26025
GER	1510	OR	23643
GER	1510	OR	25843
GER	1510	RO	26027
GER	1530	AH	20448
GER	1530	OR	20494
GER	1530	RO	20742
GER	1530	AH	23040
GER	1530	OR	25844
GER	2620	OR	23646
GRD	1401	OR	27072
GRD	1750	OR	19511
GRD	1750	OR	19512
GRD	1750	OR	25775
GRD	1850	OR	19514
GRD	1850	OR	23715
GRD	1850	OR	23758
GRD	2403	OR	25779
GRD	2404	OR	25780
GRD	2450	OR	25778
GRN	2550	RO	26030
GRN	2560	RO	26031
GSC	1580	SF	20236
GSC	1580	SF	20240
GSC	1580	SF	24057
GSC	1580	SF	24058
GSC	1580	SF	26612
GSC	1580	SF	26613
HCA	2403	SF	25907
HEA	1510	OR	19746
HEA	1510	HL	24689
HEA	1510	SF	25909
HIS	1510	OR	25377
HIS	1510	OR	25379

HIS	1510	SF	25948
HIS	1520	RO	23817
HIS	1662	AH	23076
HIS	1700	OR	18857
HIS	1700	OR	18858
HIS	1700	OR	18859
HIS	1700	SF	20538
HIS	1700	RO	26041
HIS	2510	AH	20301
HIS	2510	AH	22692
HIS	2510	RO	23824
HIS	2510	RO	26043
HIS	2510	AH	26478
HIS	2520	AH	20304
HIS	2520	AH	22694
HIS	2520	RO	23828
HIS	2520	RO	26047
HIS	2520	RO	26049
HIS	2520	AH	26156
HIS	2610	SF	20539
HIS	2610	RO	20773
HIS	2610	OR	22087
HIS	2610	RO	23829
HIS	2610	RO	26051
HIS	2620	SF	25950
HUM	1510	OR	23647
HUM	1710	AH	17667
HUM	1710	OR	20511
HUM	1710	OR	23650
HUM	1710	OR	25848
HUM	1900	AH	20454
HUM	1900	OR	23661
HUM	1900	OR	25854
HUM	2101	AH	26410
HUM	2720	OR	20548
HUM	2720	OR	25855
HUM	2900	RO	20842
HUM	2900	RO	23845
HUM	2900	OR	25092
IIC	1070	HL	21560
IIC	1070	HL	25262
IIC	1070	OR	25645
IIC	1070	RO	26073
IIC	1070	AH	27032
IND	1402	AH	26444
IND	1404	AH	17319
INT	1100	OR	23423
INT	1100	OR	23425
INT	1300	OR	19545
INT	2300	OR	21680
INT	2572	OR	19551
INT	2572	OR	26662

INT	2573	OR	19553
INT	2573	OR	23436
INT	2573	OR	26663
INT	2581	OR	23437
INT	2581	OR	26664
INT	2582	OR	19558
INT	2582	OR	23439
INT	2582	OR	26665
INT	2583	OR	23440
INT	2583	OR	26666
ITA	1510	RO	26943
ITA	1530	OR	20586
ITA	1530	RO	20849
ITA	1530	OR	25857
ITA	2620	OR	23667
JPN	1530	AH	20465
JPN	1530	OR	25859
JPN	1530	AH	26412
JPN	2610	AH	20469
LIB	2000	AH	20348
LIB	2150	AH	22979
LST	1120	AH	23157
LST	1130	AH	19301
LST	1800	AH	26511
LST	2140	AH	22540
LST	2420	AH	20072
MAT	1040	RO	19195
MAT	1040	SF	19265
MAT	1040	RO	22389
MAT	1040	SF	22466
MAT	1040	RO	25646
MAT	1050	AH	17278
MAT	1050	RO	19209
MAT	1050	AH	26180
MAT	1050	AH	26185
MAT	1100	RO	16483
MAT	1100	OR	18636
MAT	1100	RO	19221
MAT	1100	AH	19822
MAT	1100	AH	19827
MAT	1100	HL	21467
MAT	1100	RO	22417
MAT	1100	RO	22421
MAT	1100		22477
MAT	1100		22478
MAT	1100	AH	22648
MAT	1150	RO	16486
MAT	1150	OR	18912
MAT	1150	RO	19244
MAT	1150	RO	22431
MAT	1150	AH	22728
MAT	1150	AH	22734

MAT	1150	HL	24426
MAT	1150	AH	24467
MAT	1150	AH	26197
MAT	1150	AH	26968
MAT	1540	RO	16492
MAT	1540	HL	18012
MAT	1560	HL	24435
MAT	1580	OR	17456
MAT	1600	AH	17583
MAT	1630	RO	16497
MAT	1730	RO	22458
MAT	2530	AH	19967
MAT	2530	RO	22461
MAT	2540	AH	19970
MAT	2540	AH	22772
MDA	1053	HL	26724
MDA	1350	HL	21616
MDA	1350	HL	26721
MDA	2383	HL	26725
MEC	1010	AH	19435
MEC	2030	AH	21045
MEC	2030	AH	24670
MEC	2040	AH	23471
MED	1103	SF	25914
MKT	2010	HL	25263
MKT	2520	HL	25264
MMC	2402	OR	21937
MMC	2402	OR	29246
MMC	2411	OR	22008
MMC	2411	OR	29248
MMC	2412	OR	22009
MMC	2412	OR	29251
MMC	2413	OR	22010
MMC	2413	OR	29255
MTC	1000	AH	20981
MTC	1000	AH	25076
MUS	1510	OR	23466
MUS	1520	OR	19566
MUS	1520	OR	19567
MUS	1520	OR	19568
MUS	1520	OR	23480
MUS	1520	OR	25793
MUS	1540	OR	23481
MUS	1560	OR	19570
MUS	1560	SF	25132
MUS	1570	OR	25795
MUS	1570	OR	25796
MUS	1570	HL	27194
MUS	1580	OR	19576
MUS	1580	HL	24925
MUS	1580	HL	27195
MUS	1585	OR	23510

MUS	1590	OR	19582
MUS	1590	RO	20853
MUS	1590	AH	21324
MUS	1590	OR	23513
MUS	1590	HL	26856
MUS	1610	OR	25799
MUS	1640	OR	23542
MUS	1661	HL	24927
MUS	1662	HL	24928
MUS	1664	OR	23557
MUS	1690	OR	19638
MUS	1690	OR	25806
MUS	1740	OR	23570
MUS	1791	OR	19668
MUS	1791	OR	23571
MUS	1792	OR	19669
MUS	1792	OR	23572
MUS	1793	OR	19673
MUS	1793	OR	23573
MUS	1794	OR	19675
MUS	1794	OR	23574
MUS	1795	OR	19676
MUS	1795	OR	23575
MUS	1796	OR	19677
MUS	1796	OR	19678
MUS	1796	OR	23576
MUS	1797	OR	21473
MUS	1797	OR	23577
MUS	1798	OR	19679
MUS	1798	OR	23578
MUS	1810	OR	25807
MUS	1830	OR	24958
MUS	1860	OR	21347
MUS	2011	OR	21348
MUS	2554	OR	25811
MUS	2555	OR	23586
MUS	2555	OR	25812
MUS	2556	OR	23587
MUS	2556	OR	25813
MUS	2557	OR	25814
MUS	2558	OR	23589
MUS	2558	OR	25815
NUR	1450	HL	24616
NUR	1460	HL	24644
NUR	1520	HL	24621
NUR	1812		26816
NUR	2530	HL	21321
NUR	2530	HL	21605
NUR	2540	HL	21330
PER	1300	RO	16941
PER	1300	RO	20249
PER	1300	SF	20250

PER	1300	RO	21117
PER	1300	HL	21630
PER	1300	HL	24794
PER	1403	HL	21631
PER	1403	HL	24796
PER	1403	HL	26758
PER	1590	RO	26650
PER	1642	OR	16776
PER	1642	OR	24916
PER	1642	OR	26323
PER	1654	RO	16947
PER	1655	RO	25126
PER	1658	RO	25127
PER	1730	RO	24120
PER	1732	RO	21146
PER	1732	RO	24121
PER	1746	HL	21637
PER	1746	HL	24803
PER	1802	HL	25041
PER	1803	HL	25043
PER	1822	OR	26306
PER	1825	OR	16791
PER	1838	OR	22055
PER	1862	HL	17954
PER	1890	RO	27461
PER	1920	SF	17028
PER	1920	HL	21654
PER	1920	RO	24141
PER	1920	RO	26643
PER	1920	HL	26769
PER	1930	RO	21166
PER	1941	OR	26312
PER	1942	OR	22064
PER	2540	OR	26321
PHI	1510	AH	20480
PHI	1510	SF	23517
PHI	1510	SF	25952
PHI	1510	HL	26858
PHI	1510	AH	26894
PHI	1510	AH	26895
PHI	1610	SF	25123
PHI	1610	OR	25861
PHI	1610	SF	25953
PHI	1610	AH	26896
PHI	1710	AH	20495
PHO	1220	OR	23593
PHO	1500	OR	19793
PHO	1500	OR	19794
PHO	1500	OR	23600
PHO	1500	OR	25821
PHO	1700	OR	26909
PHO	1700	OR	27466

PHO	2210	OR	24913
PHO	2220	OR	24914
PHO	2402	OR	19815
PHO	2403	OR	19825
PHO	2451	OR	19826
PHO	2451	OR	23613
PHO	2451	OR	24483
PHO	2451	OR	25828
PHO	2452	OR	19829
PHO	2453	OR	19831
PHO	2453	OR	19832
PHO	2700	OR	25832
PHY	1610	SF	26620
PHY	1610	SF	26627
PHY	2400	SF	24072
PHY	2400	SF	24073
PHY	2400	SF	26630
PHY	2400	SF	26631
PHY	2500	SF	21092
PHY	2500	SF	21094
PLG	2603	OR	16768
PLG	2608	OR	25467
POL	1510	OR	18879
POL	1510	HL	19721
POL	1510	OR	22091
POL	1510	OR	22092
POL	1510	OR	22104
POL	1510	AH	23176
POL	1510	SF	23521
POL	1510	HL	25010
POL	1510	OR	25368
POL	1510	RO	26093
POL	1510	AH	26513
POL	1510	AH	26514
POL	2530	RO	23894
POL	2610	AH	20751
POL	2610	AH	24809
PSY	2510		18682
PSY	2510	OR	25541
PSY	2510	OR	25543
PSY	2510	RO	26105
PSY	2510	RO	26106
PSY	2630	OR	18708
PSY	2630	SF	23538
PSY	2630	AH	26215
PSY	2710	OR	25560
PSY	2710	AH	26217
PSY	2730	AH	26218
PSY	2910	SF	23540
QAT	1020	AH	26450
QAT	1040	AH	26451
RAD	2066	SF	20784

ROB	2040	AH	19423
ROB	2500	AH	24469
RUS	1530	AH	20498
RUS	1530	OR	21586
RUS	1530	AH	23147
RUS	2610	OR	20631
RUS	2610	OR	25093
RUS	2620	OR	23682
SLS	1000	OR	21468
SLS	1000	OR	23684
SLS	1001	OR	21337
SLS	1001	OR	23687
SLS	1010	AH	17646
SLS	1010	OR	20685
SLS	1010	OR	20687
SLS	1010	OR	23686
SLS	1020	HL	24935
SLS	1020	HL	26873
SLS	1030	HL	24936
SLS	1050	RO	27132
SLS	1100	OR	20689
SLS	1100	OR	23688
SLS	1100	RO	23924
SLS	1501	RO	26129
SLS	2150	HL	19478
SLS	2150	HL	25086
SLS	2800	HL	24941
SLS	2900	HL	24940
SOC	2510	HL	19855
SOC	2610	AH	20293
SOC	2610	RO	23934
SOC	2610	HL	25036
SOC	2610	AH	26127
SPA	1510	OR	20711
SPA	1510	OR	23691
SPA	1510	OR	23695
SPA	1510	RO	26134
SPA	1530	SF	23548
SPA	1530	RO	26140
SPA	1530	RO	26141
SPA	1530	RO	26142
SPA	2610	HL	19489
SPA	2610	OR	23699
SPA	2610	RO	23946
SPA	2620	HL	25088
SPA	2620	AH	26241
SPE	1290	SF	22381
SPE	1710	OR	20275
SPE	1720	OR	20276
SPE	1730	OR	20277
SPE	1730	OR	23277
SPE	1740	OR	20278

SPE	1740	OR	23278
SPE	2620	OR	23283
SSC	2610	OR	21973
SSC	2610	HL	25338
SSC	2610	AH	27496
SSC	2710	RO	20969
SSC	2710	RO	23950
SSC	2710	RO	23951
TED	1030	AH	19483
TED	1030	AH	24581
TER	1114	AH	26540
TER	1150	AH	26564
TER	1430	AH	26557
THE	1561	OR	23618
THE	1561	HL	24952
THE	1571	OR	19840
THE	1571	OR	23621
THE	1571	OR	24103
THE	1580	HL	19497
THE	1580	OR	21345
THE	1585	OR	19841
THE	1585	OR	24915
THE	1590	OR	25834
THE	1702	OR	23625
THE	1703	AH	23144
THE	1800	OR	23628
THE	1990	OR	23629
WOD	620	AH	17694
WOD	620	AH	26500
WOD	1640	AH	17695
WOD	1640	AH	26501

Frequencies: Filtered on '' course type

[DataSet6] I:\Institutional Effectiveness\Institutional Dashboard by Measure\#22 (Percent credit sections completed)\2005-06\Course Summary final AY0506.sav

Statistics

COMPUTE course = CONCAT(pref,cono)

N	Valid	862
	Missing	0

COMPUTE course = CONCAT(pref,cono)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ACC2070	1	.1	.1	.1
ACC2170	1	.1	.1	.2
ACC2510	6	.7	.7	.9
ACC2520	2	.2	.2	1.2
ACC2610	3	.3	.3	1.5
ADT1100	1	.1	.1	1.6
AET2424	2	.2	.2	1.9
ANT1540	1	.1	.1	2.0
ANT2750	1	.1	.1	2.1
APD8250	1	.1	.1	2.2
APD8260	2	.2	.2	2.4
APD8440	1	.1	.1	2.6
APD8450	1	.1	.1	2.7
ARB1510	1	.1	.1	2.8
ARB1530	2	.2	.2	3.0
ARB2610	1	.1	.1	3.1
ARB2620	1	.1	.1	3.2
ARC1040	3	.3	.3	3.6
ARC1080	1	.1	.1	3.7
ARC1120	1	.1	.1	3.8
ARC1160	1	.1	.1	3.9
ARC2120	1	.1	.1	4.1
ARC2130	1	.1	.1	4.2
ARC2140	1	.1	.1	4.3
ARC2150	1	.1	.1	4.4
ART1530	2	.2	.2	4.6
ART1540	3	.3	.3	5.0
ART1560	2	.2	.2	5.2
ART1580	1	.1	.1	5.3
ART1600	1	.1	.1	5.5
ART1610	2	.2	.2	5.7
ART1611	1	.1	.1	5.8
ART1650	2	.2	.2	6.0
ART1670	1	.1	.1	6.1
ART2510	3	.3	.3	6.5
ART2520	2	.2	.2	6.7
ART2640	1	.1	.1	6.8
ART2670	1	.1	.1	7.0
ART2680	3	.3	.3	7.3
ART2710	4	.5	.5	7.8

COMPUTE course = CONCAT(pref,cono)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ATM2200	1	.1	.1	7.9
ATM2300	1	.1	.1	8.0
AUT1110	1	.1	.1	8.1
AUT2120	2	.2	.2	8.4
AUT2300	1	.1	.1	8.5
BIO1320	1	.1	.1	8.6
BIO1500	5	.6	.6	9.2
BIO1511	1	.1	.1	9.3
BIO1530	4	.5	.5	9.7
BIO1570	3	.3	.3	10.1
BIO1600	1	.1	.1	10.2
BIO1630	5	.6	.6	10.8
BIO1640	4	.5	.5	11.3
BIO2601	1	.1	.1	11.4
BIO2602	1	.1	.1	11.5
BIO2710	2	.2	.2	11.7
BIS1000	9	1.0	1.0	12.8
BIS1010	3	.3	.3	13.1
BIS1050	1	.1	.1	13.2
BIS1070	3	.3	.3	13.6
BIS1300	1	.1	.1	13.7
BIS1610	1	.1	.1	13.8
BIS1620	1	.1	.1	13.9
BIS2000	2	.2	.2	14.2
BIS2100	1	.1	.1	14.3
BIS2102	1	.1	.1	14.4
BIS2107	1	.1	.1	14.5
BIS2301	1	.1	.1	14.6
BIS2433	5	.6	.6	15.2
BIS2464	1	.1	.1	15.3
BUS1100	2	.2	.2	15.5
BUS1310	2	.2	.2	15.8
BUS1400	1	.1	.1	15.9
BUS2030	2	.2	.2	16.1
BUS2040	1	.1	.1	16.2
BUS2530	1	.1	.1	16.4
BUS2700	1	.1	.1	16.5
CAD1100	3	.3	.3	16.8
CAD1200	1	.1	.1	16.9
CAD2101	1	.1	.1	17.1
CAD2130	2	.2	.2	17.3
CAD2150	1	.1	.1	17.4
CAD2160	1	.1	.1	17.5
CAD2190	1	.1	.1	17.6
CAD2251	1	.1	.1	17.7
CAD2253	1	.1	.1	17.9
CAD2254	4	.5	.5	18.3
CAD2255	1	.1	.1	18.4
CAD2256	1	.1	.1	18.6
CAD2701	1	.1	.1	18.7
CAR1450	1	.1	.1	18.8

COMPUTE course = CONCAT(pref,cono)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid CAR1600	1	.1	.1	18.9
CAR1700	1	.1	.1	19.0
CAR1800	1	.1	.1	19.1
CCM1500	3	.3	.3	19.5
CCM2000	3	.3	.3	19.8
CCM2500	1	.1	.1	20.0
CER2211	1	.1	.1	20.1
CHE 950	1	.1	.1	20.2
CHE1000	1	.1	.1	20.3
CHE1320	1	.1	.1	20.4
CHE1510	1	.1	.1	20.5
CIM2300	1	.1	.1	20.6
CIS1000	2	.2	.2	20.9
CIS1001	1	.1	.1	21.0
CIS1002	1	.1	.1	21.1
CIS1050	9	1.0	1.0	22.2
CIS1060	3	.3	.3	22.5
CIS1070	2	.2	.2	22.7
CIS1080	5	.6	.6	23.3
CIS1090	3	.3	.3	23.7
CIS1100	4	.5	.5	24.1
CIS1125	5	.6	.6	24.7
CIS1200	1	.1	.1	24.8
CIS1300	4	.5	.5	25.3
CIS1305	1	.1	.1	25.4
CIS1320	1	.1	.1	25.5
CIS1400	3	.3	.3	25.9
CIS1500	6	.7	.7	26.6
CIS1721	2	.2	.2	26.8
CIS1722	1	.1	.1	26.9
CIS1804	1	.1	.1	27.0
CIS1805	1	.1	.1	27.1
CIS1818	2	.2	.2	27.4
CIS1819	1	.1	.1	27.5
CIS2111	3	.3	.3	27.8
CIS2212	2	.2	.2	28.1
CIS2232	1	.1	.1	28.2
CIS2250	1	.1	.1	28.3
CIS2332	1	.1	.1	28.4
CIS2414	1	.1	.1	28.5
CIS2434	1	.1	.1	28.7
CIS2535	1	.1	.1	28.8
CIS2616	1	.1	.1	28.9
CIS2656	5	.6	.6	29.5
CIS2781	1	.1	.1	29.6
CIS2971	1	.1	.1	29.7
CNS1100	1	.1	.1	29.8
CNS1120	2	.2	.2	30.0
CNS1150	2	.2	.2	30.3
CNS1160	4	.5	.5	30.7
CNS1900	3	.3	.3	31.1

COMPUTE course = CONCAT(pref,cono)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid COM2403	2	.2	.2	31.3
CUL1010	3	.3	.3	31.7
CUL1050	1	.1	.1	31.8
CUL1150	1	.1	.1	31.9
CUL1200	3	.3	.3	32.3
CUL1210	3	.3	.3	32.6
CUL1250	1	.1	.1	32.7
CUL2130	1	.1	.1	32.8
CUL2220	1	.1	.1	32.9
CUL2240	1	.1	.1	33.1
CUL2250	2	.2	.2	33.3
CUL2312	2	.2	.2	33.5
CUL2314	1	.1	.1	33.6
CUL2350	1	.1	.1	33.8
CUL2390	1	.1	.1	33.9
CUL2450	1	.1	.1	34.0
CUL2530	1	.1	.1	34.1
DDT1000	2	.2	.2	34.3
DDT1050	2	.2	.2	34.6
DDT1150	1	.1	.1	34.7
ECD2805	1	.1	.1	34.8
ECO2610	3	.3	.3	35.2
ECO2620	1	.1	.1	35.3
EDU1600	8	.9	.9	36.2
EEC1020	1	.1	.1	36.3
EEC1270	1	.1	.1	36.4
EEC1350	1	.1	.1	36.5
EGR1100	4	.5	.5	37.0
EGR1820	4	.5	.5	37.5
EGR2020	2	.2	.2	37.7
EGR2030	1	.1	.1	37.8
EGR2040	2	.2	.2	38.1
EGR2300	2	.2	.2	38.3
ELT1200	1	.1	.1	38.4
ELT2060	1	.1	.1	38.5
EMS1400	1	.1	.1	38.6
EMS1500	1	.1	.1	38.7
EMS2100	1	.1	.1	38.9
ENG1051	5	.6	.6	39.4
ENG1055	2	.2	.2	39.7
ENG1060	3	.3	.3	40.0
ENG1350	4	.5	.5	40.5
ENG1510	16	1.9	1.9	42.3
ENG1520	10	1.2	1.2	43.5
ENG1610	3	.3	.3	43.9
ENG1700	1	.1	.1	44.0
ENG1720	1	.1	.1	44.1
ENG2200	1	.1	.1	44.2
ENG2520	1	.1	.1	44.3
ENG2650	1	.1	.1	44.4
ESL1011	1	.1	.1	44.5

COMPUTE course = CONCAT(pref,cono)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid				
ESL1021	3	.3	.3	44.9
ESL1110	1	.1	.1	45.0
ESL1420	2	.2	.2	45.2
ESL1510	2	.2	.2	45.5
ESL2110	2	.2	.2	45.7
ESL2410	1	.1	.1	45.8
ESL2420	2	.2	.2	46.1
ESL2510	2	.2	.2	46.3
ESL2520	6	.7	.7	47.0
EXL2100	1	.1	.1	47.1
EXL2400	1	.1	.1	47.2
FFT2510	1	.1	.1	47.3
FLT1010	1	.1	.1	47.4
FLT1050	2	.2	.2	47.7
FLT1090	1	.1	.1	47.8
FLT2020	2	.2	.2	48.0
FLT2510	2	.2	.2	48.3
FRE1510	6	.7	.7	49.0
FRE2610	1	.1	.1	49.1
FRE2620	1	.1	.1	49.2
FSH1500	1	.1	.1	49.3
FST2403	1	.1	.1	49.4
FST2430	1	.1	.1	49.5
FST2450	1	.1	.1	49.7
GEO1510	6	.7	.7	50.3
GER1510	3	.3	.3	50.7
GER1530	5	.6	.6	51.3
GER2620	1	.1	.1	51.4
GRD1401	1	.1	.1	51.5
GRD1750	3	.3	.3	51.9
GRD1850	3	.3	.3	52.2
GRD2403	1	.1	.1	52.3
GRD2404	1	.1	.1	52.4
GRD2450	1	.1	.1	52.6
GRN2550	1	.1	.1	52.7
GRN2560	1	.1	.1	52.8
GSC1580	6	.7	.7	53.5
HCA2403	1	.1	.1	53.6
HEA1510	3	.3	.3	53.9
HIS1510	3	.3	.3	54.3
HIS1520	1	.1	.1	54.4
HIS1662	1	.1	.1	54.5
HIS1700	5	.6	.6	55.1
HIS2510	5	.6	.6	55.7
HIS2520	6	.7	.7	56.4
HIS2610	5	.6	.6	57.0
HIS2620	1	.1	.1	57.1
HUM1510	1	.1	.1	57.2
HUM1710	4	.5	.5	57.7
HUM1900	3	.3	.3	58.0
HUM2101	1	.1	.1	58.1

COMPUTE course = CONCAT(pref,cono)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	HUM2720	2	.2	.2	58.4
	HUM2900	3	.3	.3	58.7
	IIC1070	5	.6	.6	59.3
	IND1402	1	.1	.1	59.4
	IND1404	1	.1	.1	59.5
	INT1100	2	.2	.2	59.7
	INT1300	1	.1	.1	59.9
	INT2300	1	.1	.1	60.0
	INT2572	2	.2	.2	60.2
	INT2573	3	.3	.3	60.6
	INT2581	2	.2	.2	60.8
	INT2582	3	.3	.3	61.1
	INT2583	2	.2	.2	61.4
	ITA1510	1	.1	.1	61.5
	ITA1530	3	.3	.3	61.8
	ITA2620	1	.1	.1	61.9
	JPN1530	3	.3	.3	62.3
	JPN2610	1	.1	.1	62.4
	LIB2000	1	.1	.1	62.5
	LIB2150	1	.1	.1	62.6
	LST1120	1	.1	.1	62.8
	LST1130	1	.1	.1	62.9
	LST1800	1	.1	.1	63.0
	LST2140	1	.1	.1	63.1
	LST2420	1	.1	.1	63.2
	MAT1040	5	.6	.6	63.8
	MAT1050	4	.5	.5	64.3
	MAT1100	11	1.3	1.3	65.5
	MAT1150	10	1.2	1.2	66.7
	MAT1540	2	.2	.2	66.9
	MAT1560	1	.1	.1	67.1
	MAT1580	1	.1	.1	67.2
	MAT1600	1	.1	.1	67.3
	MAT1630	1	.1	.1	67.4
	MAT1730	1	.1	.1	67.5
	MAT2530	2	.2	.2	67.7
	MAT2540	2	.2	.2	68.0
	MDA1053	1	.1	.1	68.1
	MDA1350	2	.2	.2	68.3
	MDA2383	1	.1	.1	68.4
	MEC1010	1	.1	.1	68.6
	MEC2030	2	.2	.2	68.8
	MEC2040	1	.1	.1	68.9
	MED1103	1	.1	.1	69.0
	MKT2010	1	.1	.1	69.1
	MKT2520	1	.1	.1	69.3
	MMC2402	2	.2	.2	69.5
	MMC2411	2	.2	.2	69.7
	MMC2412	2	.2	.2	70.0
	MMC2413	2	.2	.2	70.2
	MTC1000	2	.2	.2	70.4

COMPUTE course = CONCAT(pref,cono)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	MUS1510	1	.1	.1	70.5
	MUS1520	5	.6	.6	71.1
	MUS1540	1	.1	.1	71.2
	MUS1560	2	.2	.2	71.5
	MUS1570	3	.3	.3	71.8
	MUS1580	3	.3	.3	72.2
	MUS1585	1	.1	.1	72.3
	MUS1590	5	.6	.6	72.9
	MUS1610	1	.1	.1	73.0
	MUS1640	1	.1	.1	73.1
	MUS1661	1	.1	.1	73.2
	MUS1662	1	.1	.1	73.3
	MUS1664	1	.1	.1	73.4
	MUS1690	2	.2	.2	73.7
	MUS1740	1	.1	.1	73.8
	MUS1791	2	.2	.2	74.0
	MUS1792	2	.2	.2	74.2
	MUS1793	2	.2	.2	74.5
	MUS1794	2	.2	.2	74.7
	MUS1795	2	.2	.2	74.9
	MUS1796	3	.3	.3	75.3
	MUS1797	2	.2	.2	75.5
	MUS1798	2	.2	.2	75.8
	MUS1810	1	.1	.1	75.9
	MUS1830	1	.1	.1	76.0
	MUS1860	1	.1	.1	76.1
	MUS2011	1	.1	.1	76.2
	MUS2554	1	.1	.1	76.3
	MUS2555	2	.2	.2	76.6
	MUS2556	2	.2	.2	76.8
	MUS2557	1	.1	.1	76.9
	MUS2558	2	.2	.2	77.1
	NUR1450	1	.1	.1	77.3
	NUR1460	1	.1	.1	77.4
	NUR1520	1	.1	.1	77.5
	NUR1812	1	.1	.1	77.6
	NUR2530	2	.2	.2	77.8
	NUR2540	1	.1	.1	78.0
	PER1300	6	.7	.7	78.7
	PER1403	3	.3	.3	79.0
	PER1590	1	.1	.1	79.1
	PER1642	3	.3	.3	79.5
	PER1654	1	.1	.1	79.6
	PER1655	1	.1	.1	79.7
	PER1658	1	.1	.1	79.8
	PER1730	1	.1	.1	79.9
	PER1732	2	.2	.2	80.2
	PER1746	2	.2	.2	80.4
	PER1802	1	.1	.1	80.5
	PER1803	1	.1	.1	80.6
	PER1822	1	.1	.1	80.7

COMPUTE course = CONCAT(pref,cono)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid PER1825	1	.1	.1	80.9
PER1838	1	.1	.1	81.0
PER1862	1	.1	.1	81.1
PER1890	1	.1	.1	81.2
PER1920	5	.6	.6	81.8
PER1930	1	.1	.1	81.9
PER1941	1	.1	.1	82.0
PER1942	1	.1	.1	82.1
PER2540	1	.1	.1	82.3
PHI1510	6	.7	.7	82.9
PHI1610	4	.5	.5	83.4
PHI1710	1	.1	.1	83.5
PHO1220	1	.1	.1	83.6
PHO1500	4	.5	.5	84.1
PHO1700	2	.2	.2	84.3
PHO2210	1	.1	.1	84.5
PHO2220	1	.1	.1	84.6
PHO2402	1	.1	.1	84.7
PHO2403	1	.1	.1	84.8
PHO2451	4	.5	.5	85.3
PHO2452	1	.1	.1	85.4
PHO2453	2	.2	.2	85.6
PHO2700	1	.1	.1	85.7
PHY1610	2	.2	.2	86.0
PHY2400	4	.5	.5	86.4
PHY2500	2	.2	.2	86.7
PLG2603	1	.1	.1	86.8
PLG2608	1	.1	.1	86.9
POL1510	12	1.4	1.4	88.3
POL2530	1	.1	.1	88.4
POL2610	2	.2	.2	88.6
PSY2510	5	.6	.6	89.2
PSY2630	3	.3	.3	89.6
PSY2710	2	.2	.2	89.8
PSY2730	1	.1	.1	89.9
PSY2910	1	.1	.1	90.0
QAT1020	1	.1	.1	90.1
QAT1040	1	.1	.1	90.3
RAD2066	1	.1	.1	90.4
ROB2040	1	.1	.1	90.5
ROB2500	1	.1	.1	90.6
RUS1530	3	.3	.3	91.0
RUS2610	2	.2	.2	91.2
RUS2620	1	.1	.1	91.3
SLS1000	2	.2	.2	91.5
SLS1001	2	.2	.2	91.8
SLS1010	4	.5	.5	92.2
SLS1020	2	.2	.2	92.5
SLS1030	1	.1	.1	92.6
SLS1050	1	.1	.1	92.7
SLS1100	3	.3	.3	93.0

COMPUTE course = CONCAT(pref,cono)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SLS1501	1	.1	.1	93.2
	SLS2150	2	.2	.2	93.4
	SLS2800	.1	.1	.1	93.5
	SLS2900	1	.1	.1	93.6
	SOC2510	1	.1	.1	93.7
	SOC2610	4	.5	.5	94.2
	SPA1510	4	.5	.5	94.7
	SPA1530	4	.5	.5	95.1
	SPA2610	3	.3	.3	95.5
	SPA2620	2	.2	.2	95.7
	SPE1290	1	.1	.1	95.8
	SPE1710	1	.1	.1	95.9
	SPE1720	1	.1	.1	96.1
	SPE1730	2	.2	.2	96.3
	SPE1740	2	.2	.2	96.5
	SPE2620	1	.1	.1	96.6
	SSC2610	3	.3	.3	97.0
	SSC2710	3	.3	.3	97.3
	TED1030	2	.2	.2	97.6
	TER1114	1	.1	.1	97.7
	TER1150	1	.1	.1	97.8
	TER1430	1	.1	.1	97.9
	THE1561	2	.2	.2	98.1
	THE1571	3	.3	.3	98.5
	THE1580	2	.2	.2	98.7
	THE1585	2	.2	.2	99.0
	THE1590	1	.1	.1	99.1
	THE1702	1	.1	.1	99.2
	THE1703	1	.1	.1	99.3
	THE1800	1	.1	.1	99.4
	THE1990	1	.1	.1	99.5
	WOD 620	2	.2	.2	99.8
	WOD1640	2	.2	.2	100.0
	Total	862	100.0	100.0	

Frequencies: Missing course 'type'.

[DataSet6] I:\Institutional Effectiveness\Institutional Dashboard by Measure\#22 (Percent credit sections completed)\2005-06\Course Summary final AY0506.sav

Statistics

Course Synonym

N	Valid	33
	Missing	0

Course Synonym

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 018835	1	3.0	3.0	3.0
018840	1	3.0	3.0	6.1
018842	1	3.0	3.0	9.1
019387	1	3.0	3.0	12.1
019388	1	3.0	3.0	15.2
019555	1	3.0	3.0	18.2
019560	1	3.0	3.0	21.2
019642	1	3.0	3.0	24.2
019684	1	3.0	3.0	27.3
019686	1	3.0	3.0	30.3
019688	1	3.0	3.0	33.3
019689	1	3.0	3.0	36.4
019691	1	3.0	3.0	39.4
019694	1	3.0	3.0	42.4
019720	1	3.0	3.0	45.5
019738	1	3.0	3.0	48.5
019818	1	3.0	3.0	51.5
019823	1	3.0	3.0	54.5
020643	1	3.0	3.0	57.6
020790	1	3.0	3.0	60.6
021357	1	3.0	3.0	63.6
021359	1	3.0	3.0	66.7
021642	1	3.0	3.0	69.7
021765	1	3.0	3.0	72.7
022772	1	3.0	3.0	75.8
023174	1	3.0	3.0	78.8
023753	1	3.0	3.0	81.8
026032	1	3.0	3.0	84.8
026545	1	3.0	3.0	87.9
026964	1	3.0	3.0	90.9
027462	1	3.0	3.0	93.9
029919	1	3.0	3.0	97.0
031604	1	3.0	3.0	100.0
Total	33	100.0	100.0	

2005 FA CIS 2902
 2005 FA MMC 2411
 " MMC 2413
 " MUS 1661
 " MUS 1662 HL
 " INT 2581 OK
 " INT 2583 OR
 " MUS 1750 OR
 " MUS 2553 OR
 " MUS 2555
 " MUS 2556 OK
 " MUS 2557 OK
 " MUS 2558 OR
 " PHO 1220 OR
 " MAT 1050 AH
 " MAT 1050 AH
 " MAT 1100 AH
 " MAT 1100 AH
 " CER 2230 RD
 " HCA 2403 SF
 " MUS 1662 OR
 " MUS 1664 OR
 " MAT 1100 AH
 2006 WI HCA 2403 SF
 " MAT 2540 AH
 2006 WI ART 2550 AH
 " CER 2240 RD
 2006 SU GRN 2573 RD
 " ART 2712 AH
 2006 WI MAT 1050 AH
 2006 WI MAT 1730 OR
 2006 WI BID 1640 SF
 2006 SU WST 1116 AH

Foster, Gail M

From: Orłowski, Martin A
Sent: Monday, October 23, 2006 11:57 AM
To: Foster, Gail M
Cc: Showers, Nancy C; Fox, Eleanor S
Subject: RE: Dashboard #22

Gail,

Seems as if this measure should match what is reported in the Program Dashboard e.g. use the same methodology. Don't see why developmental courses wouldn't be included so long as they are "credit" courses. Please check with Eleanor on the other issues since this should be the same as the Program Dashboard.

Martin A. Orłowski, Director,
Office of Assessment & Effectiveness
Oakland Community College
(248) 522-3882

-----Original Message-----

From: Foster, Gail M
Sent: Monday, October 23, 2006 11:45 AM
To: Orłowski, Martin A
Subject: Dashboard #22

Hello Marty,

I have a few questions regarding the Dashboard #22 (Percent credit sections completed).

Should "DEV" course types be included? They are part of the credit side of the house. It looks like they were last year but then there was a jump that year. The documentation is unclear to me.

I have 5 sections with a status of "HOLD", 4 of them I was able to trace back and find they had been cancelled, the fifth is creating a problem. The only student left active in the section has an "NR", "not reported" for a grade. I left a message for Leanne Nadlicki for assistance and have not received a response yet, if she is unable to help in time, how should I count this section?

Thank you for your assistance,
Gail M. Foster

Office of Institutional Research
Oakland Community College
2900 Featherstone Road
Auburn Hills, MI 48326-2845

P: (248) 232-4525
F: (248) 232-4520
E: gmfoster@oaklandcc.edu

Frequencies

[DataSet1] I:\Institutional Effectiveness\Institutional Dashboard by Measure\#22 (Percent credit sections completed)\2005-06\Course Summary final AY0506.sav

Statistics

Status

N	Valid	7229
	Missing	0

Status

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A	6257	86.6	86.6	86.6
	C	967	13.4	13.4	99.9
	H	5	.1	.1	100.0
	Total	7229	100.0	100.0	

Frequencies

[DataSet1] I:\Institutional Effectiveness\Institutional Dashboard by Measure\#22 (Percent credit sections completed)\2005-06\Course Summary final AY0506.sav

Statistics

Faculty Name

N	Valid	6257
	Missing	0

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	66	1.1	1.1	1.1
A. Al-Murani	4	.1	.1	1.1
A. Al-Zokeir	2	.0	.0	1.2
A. Ansari	1	.0	.0	1.2
A. Baracco	7	.1	.1	1.3
A. Bidol	9	.1	.1	1.4
A. Blendowski	4	.1	.1	1.5
A. Bolger	7	.1	.1	1.6
A. Brown	2	.0	.0	1.6
A. Cicos	1	.0	.0	1.6
A. Cooley	5	.1	.1	1.7
A. De Jong	3	.0	.0	1.8
A. Depetris	5	.1	.1	1.9
A. Eppens	5	.1	.1	1.9
A. Garavaglia	2	.0	.0	2.0
A. Giordano	2	.0	.0	2.0
A. Goldberg	4	.1	.1	2.1
A. Harden	6	.1	.1	2.2
A. Howard	5	.1	.1	2.2
A. Jackson	7	.1	.1	2.3
A. King	5	.1	.1	2.4
A. Kos	2	.0	.0	2.5
A. Lingaur	3	.0	.0	2.5
A. Maestri	3	.0	.0	2.6
A. Malkhasian	1	.0	.0	2.6
A. Markos	2	.0	.0	2.6
A. McCarthy	3	.0	.0	2.7
A. McGrath	2	.0	.0	2.7
A. McLean	2	.0	.0	2.7
A. Millet	8	.1	.1	2.8
A. Nielson	2	.0	.0	2.9
A. Nowaczynski	6	.1	.1	3.0
A. Paramo-Dionne	3	.0	.0	3.0
A. Parman	4	.1	.1	3.1
A. Paulson	4	.1	.1	3.1
A. Pavlov	4	.1	.1	3.2
A. Pollock	1	.0	.0	3.2
A. Racka	14	.2	.2	3.5
A. Ramouni	1	.0	.0	3.5
A. Ross	5	.1	.1	3.5

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid A. Rungta	16	.3	.3	3.8
A. Sanchez	1	.0	.0	3.8
A. Sanko	10	.2	.2	4.0
A. Sargeant	4	.1	.1	4.0
A. Shaw	2	.0	.0	4.1
A. Smith	3	.0	.0	4.1
A. Turner	15	.2	.2	4.4
A. Valsi	18	.3	.3	4.7
A. Wiggins	12	.2	.2	4.8
A. Yerks	3	.0	.0	4.9
A. Zalzala	4	.1	.1	5.0
A. Zimmerman	1	.0	.0	5.0
A. Ziolk	8	.1	.1	5.1
B. Bailey	2	.0	.0	5.1
B. Beland	1	.0	.0	5.1
B. Blass	10	.2	.2	5.3
B. Brodie	3	.0	.0	5.4
B. Castle	3	.0	.0	5.4
B. Catherino	8	.1	.1	5.5
B. Cupp	2	.0	.0	5.6
B. Daraskavich	2	.0	.0	5.6
B. Derisley	3	.0	.0	5.6
B. Dubin	19	.3	.3	5.9
B. Eaton	5	.1	.1	6.0
B. Garavaglia	4	.1	.1	6.1
B. Gottlieb	2	.0	.0	6.1
B. Granowicz	1	.0	.0	6.1
B. Johnson	2	.0	.0	6.2
B. Justice	4	.1	.1	6.2
B. Klein	4	.1	.1	6.3
B. Konopka	14	.2	.2	6.5
B. Levine	5	.1	.1	6.6
B. Little	3	.0	.0	6.6
B. Matthews	3	.0	.0	6.7
B. Mazur	4	.1	.1	6.8
B. Meinhardt	5	.1	.1	6.8
B. Meyers	13	.2	.2	7.0
B. Moss	19	.3	.3	7.4
B. Myrand	6	.1	.1	7.4
B. Riesterer	2	.0	.0	7.5
B. Russell	3	.0	.0	7.5
B. Ryder	2	.0	.0	7.6
B. Schlachter	5	.1	.1	7.6
B. Schryburt	3	.0	.0	7.7
B. Shaw-Scott	1	.0	.0	7.7
B. Smith	4	.1	.1	7.8
B. Snider	2	.0	.0	7.8
B. Spiker	5	.1	.1	7.9
B. Stanbrough	7	.1	.1	8.0
B. Stetson	6	.1	.1	8.1
B. Sullivan	1	.0	.0	8.1

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid B. Taylor	5	.1	.1	8.2
B. Teague	2	.0	.0	8.2
B. Ulatowski	3	.0	.0	8.3
B. Wauldron	5	.1	.1	8.3
B. Wendell	2	.0	.0	8.4
B. Wochholz	2	.0	.0	8.4
B. Wohlfeil	2	.0	.0	8.4
B. Zelinski	5	.1	.1	8.5
C. Agan	6	.1	.1	8.6
C. Arena	17	.3	.3	8.9
C. Armstrong	1	.0	.0	8.9
C. Ashley	6	.1	.1	9.0
C. Austermiller	14	.2	.2	9.2
C. Ball	2	.0	.0	9.3
C. Bennett	13	.2	.2	9.5
C. Blosser	67	1.1	1.1	10.5
C. Boss	3	.0	.0	10.6
C. Burkett	2	.0	.0	10.6
C. Clough	2	.0	.0	10.6
C. Cohen	9	.1	.1	10.8
C. Couch	7	.1	.1	10.9
C. Da Deppo	6	.1	.1	11.0
C. Della Porta	2	.0	.0	11.0
C. Fike	6	.1	.1	11.1
C. Foster	6	.1	.1	11.2
C. Francis	6	.1	.1	11.3
C. Gallet	5	.1	.1	11.4
C. Galli	9	.1	.1	11.5
C. Gillette	1	.0	.0	11.6
C. Hardaloupas	9	.1	.1	11.7
C. Harkins	6	.1	.1	11.8
C. Harrison	12	.2	.2	12.0
C. Hoffmann	2	.0	.0	12.0
C. Irby	2	.0	.0	12.1
C. Jackson	4	.1	.1	12.1
C. Julien	4	.1	.1	12.2
C. Kerobo	1	.0	.0	12.2
C. Kraft	4	.1	.1	12.3
C. Krako	2	.0	.0	12.3
C. Laginess	6	.1	.1	12.4
C. Lee	4	.1	.1	12.5
C. Lowell	1	.0	.0	12.5
C. Mansour	3	.0	.0	12.5
C. Martin	29	.5	.5	13.0
C. McEachin	1	.0	.0	13.0
C. McKinley	2	.0	.0	13.0
C. Mooty-Hoffmann	3	.0	.0	13.1
C. Myers	5	.1	.1	13.2
C. Nassar	2	.0	.0	13.2
C. Neely	1	.0	.0	13.2
C. Neumann	14	.2	.2	13.4

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid C. Noordhoorn	6	.1	.1	13.5
C. Norde	5	.1	.1	13.6
C. Olivarez	5	.1	.1	13.7
C. Oneill-Nacy	1	.0	.0	13.7
C. Peterson	2	.0	.0	13.7
C. Pohlod	2	.0	.0	13.8
C. Quince	3	.0	.0	13.8
C. Ressler	1	.0	.0	13.8
C. Rexius	3	.0	.0	13.9
C. Robinson	1	.0	.0	13.9
C. Rummel	14	.2	.2	14.1
C. Rybicki	6	.1	.1	14.2
C. Schneider	3	.0	.0	14.3
C. Scott	2	.0	.0	14.3
C. Shallal-Johnst	6	.1	.1	14.4
C. Smith	3	.0	.0	14.4
C. Sobczak	1	.0	.0	14.4
C. Stakoe	1	.0	.0	14.5
C. Torres Gonzale	2	.0	.0	14.5
C. Verbeke	5	.1	.1	14.6
C. Victor	2	.0	.0	14.6
C. Walsh	1	.0	.0	14.6
C. Webb	2	.0	.0	14.7
C. Welch	6	.1	.1	14.8
C. Williams	2	.0	.0	14.8
C. Zajac	3	.0	.0	14.8
C. Zemple	4	.1	.1	14.9
CANCELLED	1	.0	.0	14.9
D. Adams	2	.0	.0	14.9
D. Allen	3	.0	.0	15.0
D. Ashley	7	.1	.1	15.1
D. Bartleman	12	.2	.2	15.3
D. Bayen	5	.1	.1	15.4
D. Becker	8	.1	.1	15.5
D. Bernstein	3	.0	.0	15.6
D. Bowen	2	.0	.0	15.6
D. Brandel	4	.1	.1	15.6
D. Brener	4	.1	.1	15.7
D. Bunker	3	.0	.0	15.8
D. Burger	2	.0	.0	15.8
D. Carpenter	4	.1	.1	15.9
D. Castle	2	.0	.0	15.9
D. Ceci	2	.0	.0	15.9
D. Cham	2	.0	.0	16.0
D. Chaney	2	.0	.0	16.0
D. Cocagne	2	.0	.0	16.0
D. Delong	5	.1	.1	16.1
D. Dennis	3	.0	.0	16.1
D. Dion	1	.0	.0	16.2
D. Edford	11	.2	.2	16.3
D. Fedon	3	.0	.0	16.4

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid D. Fiems	10	.2	.2	16.5
D. Fifield	8	.1	.1	16.7
D. Ganhs	21	.3	.3	17.0
D. Gee	12	.2	.2	17.2
D. Glencer	5	.1	.1	17.3
D. Hammond	2	.0	.0	17.3
D. Hayes	4	.1	.1	17.4
D. Henahan	16	.3	.3	17.6
D. Heyer	1	.0	.0	17.6
D. Higgins	4	.1	.1	17.7
D. Hill	11	.2	.2	17.9
D. James	17	.3	.3	18.2
D. Johnson	2	.0	.0	18.2
D. Kassab	2	.0	.0	18.2
D. Kasunic	4	.1	.1	18.3
D. Keko	5	.1	.1	18.4
D. Kelly	4	.1	.1	18.4
D. Kerchaert	3	.0	.0	18.5
D. Knipper	1	.0	.0	18.5
D. Kolly	7	.1	.1	18.6
D. Krise	2	.0	.0	18.6
D. Lafata	2	.0	.0	18.7
D. Lane	4	.1	.1	18.7
D. Levin	2	.0	.0	18.8
D. Levinson	16	.3	.3	19.0
D. Lobart	1	.0	.0	19.0
D. Losicki	2	.0	.0	19.1
D. MacKinder	2	.0	.0	19.1
D. Mailloux	3	.0	.0	19.1
D. Mann	4	.1	.1	19.2
D. Martin	10	.2	.2	19.4
D. Mathews	6	.1	.1	19.5
D. McCarville	1	.0	.0	19.5
D. McCaw	2	.0	.0	19.5
D. McGinnis	4	.1	.1	19.6
D. Mendelson	28	.4	.4	20.0
D. Mortiere-Roger	3	.0	.0	20.1
D. Nichols	13	.2	.2	20.3
D. Niemer	16	.3	.3	20.5
D. North	4	.1	.1	20.6
D. Nosanchuk	6	.1	.1	20.7
D. O'Dunne	1	.0	.0	20.7
D. Palmer	4	.1	.1	20.8
D. Piesko	5	.1	.1	20.9
D. Porath	4	.1	.1	20.9
D. Randolph	11	.2	.2	21.1
D. Richardson	1	.0	.0	21.1
D. Riddering	4	.1	.1	21.2
D. Rigo	3	.0	.0	21.2
D. Roehl	35	.6	.6	21.8
D. Rowe	12	.2	.2	22.0

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid D. Rowison	18	.3	.3	22.3
D. Scanlan	3	.0	.0	22.3
D. Shene	4	.1	.1	22.4
D. Smith	2	.0	.0	22.4
D. Sobol	17	.3	.3	22.7
D. Solosky	33	.5	.5	23.2
D. Stoddard	20	.3	.3	23.5
D. Stokes	1	.0	.0	23.5
D. Studt	2	.0	.0	23.6
D. Succarde	3	.0	.0	23.6
D. Theodore	1	.0	.0	23.6
D. Thomson	1	.0	.0	23.7
D. Troxtel	6	.1	.1	23.7
D. Tutor	2	.0	.0	23.8
D. Valentini	3	.0	.0	23.8
D. Wujek	10	.2	.2	24.0
D. Zawacki	1	.0	.0	24.0
E. Abbey	5	.1	.1	24.1
E. Auer	3	.0	.0	24.1
E. Bauer	5	.1	.1	24.2
E. Buchfinck	4	.1	.1	24.3
E. Callaghan	10	.2	.2	24.4
E. Caporuscio	5	.1	.1	24.5
E. Carlson	5	.1	.1	24.6
E. Chun	2	.0	.0	24.6
E. Dellatorre	3	.0	.0	24.7
E. Drumm	11	.2	.2	24.9
E. Gallagher	2	.0	.0	24.9
E. Gard	3	.0	.0	24.9
E. Gifford	2	.0	.0	25.0
E. Graham Weyher	6	.1	.1	25.1
E. Gueorguiev	2	.0	.0	25.1
E. Hambleton	1	.0	.0	25.1
E. Houchen	10	.2	.2	25.3
E. Jorgensen	2	.0	.0	25.3
E. Lakosky	1	.0	.0	25.3
E. Liller	4	.1	.1	25.4
E. Lowry	1	.0	.0	25.4
E. McAllister	5	.1	.1	25.5
E. McCalla	2	.0	.0	25.5
E. Meyrowitz	1	.0	.0	25.5
E. Moseley	1	.0	.0	25.5
E. Mullin	5	.1	.1	25.6
E. Okon	6	.1	.1	25.7
E. Palmer	1	.0	.0	25.7
E. Pare	2	.0	.0	25.8
E. Polzin	4	.1	.1	25.8
E. Sarkis	3	.0	.0	25.9
E. Siebert	1	.0	.0	25.9
E. Smith	4	.1	.1	26.0
E. Stotts	2	.0	.0	26.0

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid E. Vaysman	6	.1	.1	26.1
E. Wilkinson	10	.2	.2	26.2
E. Zendlovitz	4	.1	.1	26.3
F. Barratt	3	.0	.0	26.4
F. Brough	5	.1	.1	26.4
F. Carrico	1	.0	.0	26.5
F. Ferreira	4	.1	.1	26.5
F. Fey	4	.1	.1	26.6
F. Fitzgerald	6	.1	.1	26.7
F. Gold	6	.1	.1	26.8
F. Junod	4	.1	.1	26.8
F. Lemke	1	.0	.0	26.8
F. Mester	5	.1	.1	26.9
F. Neumark	2	.0	.0	27.0
F. Parsons	1	.0	.0	27.0
F. Piatt	5	.1	.1	27.1
F. Samona	4	.1	.1	27.1
F. Smith	12	.2	.2	27.3
F. Snyder	3	.0	.0	27.4
F. Uchwat	4	.1	.1	27.4
F. Valley	8	.1	.1	27.6
G. Armstrong	2	.0	.0	27.6
G. Broniak	2	.0	.0	27.6
G. Coel	4	.1	.1	27.7
G. Davis	3	.0	.0	27.7
G. Epperson	2	.0	.0	27.8
G. Erwin	1	.0	.0	27.8
G. Even	14	.2	.2	28.0
G. Faye	9	.1	.1	28.1
G. Flynn	2	.0	.0	28.2
G. Fournier	13	.2	.2	28.4
G. Friley	6	.1	.1	28.5
G. Garwood	2	.0	.0	28.5
G. Gingras	1	.0	.0	28.5
G. Haw	1	.0	.0	28.5
G. Hendrix	1	.0	.0	28.6
G. Jensen	6	.1	.1	28.7
G. Keith	1	.0	.0	28.7
G. Kelley	6	.1	.1	28.8
G. Kinsel	1	.0	.0	28.8
G. Kotasek	1	.0	.0	28.8
G. Mandas	3	.0	.0	28.8
G. Mansour	2	.0	.0	28.9
G. Mays	4	.1	.1	28.9
G. Mazzocco	7	.1	.1	29.1
G. McGowan	18	.3	.3	29.3
G. Mitchell	3	.0	.0	29.4
G. Nasari	14	.2	.2	29.6
G. Palmer	8	.1	.1	29.7
G. Pfundt	3	.0	.0	29.8
G. Pitts	6	.1	.1	29.9

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid G. Roberts	2	.0	.0	29.9
G. Rockind	9	.1	.1	30.1
G. Ross	1	.0	.0	30.1
G. Scavnicky	12	.2	.2	30.3
G. Scott	1	.0	.0	30.3
G. Singer	1	.0	.0	30.3
G. Snider	5	.1	.1	30.4
G. Stollman	10	.2	.2	30.5
H. Abner	2	.0	.0	30.6
H. Allebban	1	.0	.0	30.6
H. Austin	8	.1	.1	30.7
H. Broesamle	13	.2	.2	30.9
H. Bronstein	18	.3	.3	31.2
H. Cole	2	.0	.0	31.2
H. Feinberg	4	.1	.1	31.3
H. Finman	3	.0	.0	31.4
H. Grover	1	.0	.0	31.4
H. Hassenzahl	2	.0	.0	31.4
H. Hermiz	6	.1	.1	31.5
H. Hildebrandt	14	.2	.2	31.7
H. Kelly	2	.0	.0	31.8
H. Meloche	3	.0	.0	31.8
H. Merchant	9	.1	.1	31.9
H. Miller	6	.1	.1	32.0
H. Sanford	2	.0	.0	32.1
H. Sherman	3	.0	.0	32.1
H. Simman	6	.1	.1	32.2
H. Tanaka	16	.3	.3	32.5
H. Walker	1	.0	.0	32.5
I. Bailey	5	.1	.1	32.6
I. Brieger	8	.1	.1	32.7
I. Dakka	15	.2	.2	32.9
I. Hermiz	5	.1	.1	33.0
I. Ketchum	2	.0	.0	33.1
I. Kinder	11	.2	.2	33.2
I. Leath	14	.2	.2	33.5
I. Pañush	3	.0	.0	33.5
I. Pospelova	4	.1	.1	33.6
I. Swerdlow Freed	1	.0	.0	33.6
I. Thomas	11	.2	.2	33.8
I. Vaid	1	.0	.0	33.8
I. Walker	3	.0	.0	33.8
I. Zack	3	.0	.0	33.9
I. Zakul-Krupa	4	.1	.1	33.9
I. Zimmerman	2	.0	.0	34.0
J. Ake	5	.1	.1	34.0
J. Akehurst	4	.1	.1	34.1
J. Allen	19	.3	.3	34.4
J. Alli	4	.1	.1	34.5
J. Bajor	1	.0	.0	34.5
J. Ballard	2	.0	.0	34.5

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid J. Barry	2	.0	.0	34.6
J. Bateman	4	.1	.1	34.6
J. Berg	6	.1	.1	34.7
J. Berndt	2	.0	.0	34.7
J. Berry	6	.1	.1	34.8
J. Brooks	4	.1	.1	34.9
J. Burdzinski	11	.2	.2	35.1
J. Burke	4	.1	.1	35.1
J. Butzine	5	.1	.1	35.2
J. Caruso	3	.0	.0	35.3
J. Cassar	1	.0	.0	35.3
J. Cheyne	5	.1	.1	35.4
J. Chwekun	1	.0	.0	35.4
J. Cohen	18	.3	.3	35.7
J. Cook	14	.2	.2	35.9
J. Cooper	1	.0	.0	35.9
J. Corbin	11	.2	.2	36.1
J. Corsi	4	.1	.1	36.2
J. Craft	4	.1	.1	36.2
J. Cronin	12	.2	.2	36.4
J. Dean	2	.0	.0	36.4
J. Deflorio	1	.0	.0	36.5
J. Delrose	5	.1	.1	36.5
J. Deward	3	.0	.0	36.6
J. Doan	1	.0	.0	36.6
J. Doring	3	.0	.0	36.6
J. Dowe	4	.1	.1	36.7
J. Dysinger	1	.0	.0	36.7
J. Eaton	5	.1	.1	36.8
J. Eichold	16	.3	.3	37.1
J. El Zir	7	.1	.1	37.2
J. Elias	2	.0	.0	37.2
J. Ewing	5	.1	.1	37.3
J. Farrah	2	.0	.0	37.3
J. Fleck	4	.1	.1	37.4
J. Fleish	2	.0	.0	37.4
J. Fox	1	.0	.0	37.4
J. Franks	11	.2	.2	37.6
J. Fylan	3	.0	.0	37.7
J. Gagnon	1	.0	.0	37.7
J. Garcia-Leon	45	.7	.7	38.4
J. George	3	.0	.0	38.4
J. Gilbert	4	.1	.1	38.5
J. Granthen	10	.2	.2	38.7
J. Gruca	6	.1	.1	38.8
J. Hallemann	13	.2	.2	39.0
J. Hammond	5	.1	.1	39.0
J. Harkins	5	.1	.1	39.1
J. Harris	8	.1	.1	39.3
J. Harucki	1	.0	.0	39.3
J. Hawkins	2	.0	.0	39.3

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid J. Hilu	5	.1	.1	39.4
J. Hinkins	16	.3	.3	39.6
J. Inch	5	.1	.1	39.7
J. Irwin	6	.1	.1	39.8
J. Janigian	2	.0	.0	39.8
J. Janks	4	.1	.1	39.9
J. Jensen	8	.1	.1	40.0
J. Jodway	4	.1	.1	40.1
J. Kaczor	5	.1	.1	40.2
J. Kaltz	6	.1	.1	40.3
J. Kass	2	.0	.0	40.3
J. Kaufman	2	.0	.0	40.3
J. Keilitz	1	.0	.0	40.4
J. Kelty	13	.2	.2	40.6
J. Kinkel	4	.1	.1	40.6
J. Kinney	11	.2	.2	40.8
J. Lawless	4	.1	.1	40.9
J. Leonhardt	6	.1	.1	41.0
J. Liron	1	.0	.0	41.0
J. Lloyd	12	.2	.2	41.2
J. Lobert	1	.0	.0	41.2
J. Lowry	2	.0	.0	41.2
J. Ludwig	3	.0	.0	41.3
J. Lundgren	12	.2	.2	41.5
J. Lutomski	3	.0	.0	41.5
J. Maehre	6	.1	.1	41.6
J. Malinowski	1	.0	.0	41.6
J. Manetta	6	.1	.1	41.7
J. Mantey	1	.0	.0	41.7
J. Marchetti	2	.0	.0	41.8
J. Marshall	12	.2	.2	42.0
J. Masi	4	.1	.1	42.0
J. Matlock	6	.1	.1	42.1
J. Matteson	20	.3	.3	42.4
J. McCormack	3	.0	.0	42.5
J. McKay	8	.1	.1	42.6
J. McKee	2	.0	.0	42.6
J. McRitchie	12	.2	.2	42.8
J. Metropoulos	4	.1	.1	42.9
J. Metti	5	.1	.1	43.0
J. Mitchell	7	.1	.1	43.1
J. Mousty	1	.0	.0	43.1
J. Munday	3	.0	.0	43.2
J. Murdoch	11	.2	.2	43.3
J. Nahan	11	.2	.2	43.5
J. Newsome	3	.0	.0	43.6
J. Nowak	2	.0	.0	43.6
J. Oldenburg	4	.1	.1	43.6
J. Oloughlin	10	.2	.2	43.8
J. Papson	2	.0	.0	43.8
J. Parent	13	.2	.2	44.0

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid J. Parker	15	.2	.2	44.3
J. Peart	11	.2	.2	44.5
J. Peeples	1	.0	.0	44.5
J. Peponis	4	.1	.1	44.5
J. Perzyk	5	.1	.1	44.6
J. Phipps	6	.1	.1	44.7
J. Pollins	12	.2	.2	44.9
J. Powers	3	.0	.0	45.0
J. Remeselnik	6	.1	.1	45.1
J. Reutter	5	.1	.1	45.1
J. Richards	4	.1	.1	45.2
J. Riojas	1	.0	.0	45.2
J. Robertson	12	.2	.2	45.4
J. Rogers	5	.1	.1	45.5
J. Roth	17	.3	.3	45.8
J. Scott	4	.1	.1	45.8
J. Sefcovic	6	.1	.1	45.9
J. Seiter	8	.1	.1	46.0
J. Shamoun	2	.0	.0	46.1
J. Shank	3	.0	.0	46.1
J. Sheltraw	3	.0	.0	46.2
J. Sim	4	.1	.1	46.2
J. Simecek	1	.0	.0	46.3
J. Simmons	2	.0	.0	46.3
J. Sloan	11	.2	.2	46.5
J. Somers	3	.0	.0	46.5
J. Sumner	2	.0	.0	46.5
J. Thomas	2	.0	.0	46.6
J. Tierney	3	.0	.0	46.6
J. Tucker	5	.1	.1	46.7
J. Upp	1	.0	.0	46.7
J. Warmuth	4	.1	.1	46.8
J. Weal-Grubb	3	.0	.0	46.8
J. Weurding	4	.1	.1	46.9
J. Whitaker	4	.1	.1	47.0
J. Wiarda	2	.0	.0	47.0
J. Wiese	3	.0	.0	47.0
J. Wilde	6	.1	.1	47.1
J. Zalewski	3	.0	.0	47.2
J. Zielke	3	.0	.0	47.2
K. Aeschliman	17	.3	.3	47.5
K. Alger Norton	1	.0	.0	47.5
K. Allen	2	.0	.0	47.5
K. Arnett	2	.0	.0	47.6
K. Aud	2	.0	.0	47.6
K. Ball	19	.3	.3	47.9
K. Baran	11	.2	.2	48.1
K. Birkle	5	.1	.1	48.2
K. Boose	2	.0	.0	48.2
K. Bradsher	1	.0	.0	48.2
K. Chiasson	13	.2	.2	48.4

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid K. Day	1	.0	.0	48.4
K. Decker-Burrous	1	.0	.0	48.5
K. Dzwonkiewicz	4	.1	.1	48.5
K. Enright	14	.2	.2	48.7
K. Evans	2	.0	.0	48.8
K. Fitzgerald	9	.1	.1	48.9
K. Fleischhacker	6	.1	.1	49.0
K. Flores	3	.0	.0	49.1
K. Freeman	1	.0	.0	49.1
K. Garrisi	2	.0	.0	49.1
K. George	14	.2	.2	49.3
K. Godfryd	1	.0	.0	49.4
K. Griswold	4	.1	.1	49.4
K. Hager	1	.0	.0	49.4
K. Haney	1	.0	.0	49.4
K. Hendricks	3	.0	.0	49.5
K. Hiltner	1	.0	.0	49.5
K. Jacobson	3	.0	.0	49.6
K. Jegla	9	.1	.1	49.7
K. Johnston	2	.0	.0	49.7
K. Kath	4	.1	.1	49.8
K. Kittle	12	.2	.2	50.0
K. Lark	1	.0	.0	50.0
K. Lee	14	.2	.2	50.2
K. Lichtenberg	1	.0	.0	50.2
K. Liggett	4	.1	.1	50.3
K. Lincoln	4	.1	.1	50.4
K. Lorencz	18	.3	.3	50.7
K. Lowe	5	.1	.1	50.7
K. Massey	2	.0	.0	50.8
K. McCulloch	2	.0	.0	50.8
K. Murany	10	.2	.2	51.0
K. Noble	3	.0	.0	51.0
K. Ojeda	5	.1	.1	51.1
K. Orlich	4	.1	.1	51.2
K. Pawlovich	1	.0	.0	51.2
K. Pound	4	.1	.1	51.2
K. Rediers	8	.1	.1	51.4
K. Reilly	9	.1	.1	51.5
K. Robinson	19	.3	.3	51.8
K. Rodak	3	.0	.0	51.9
K. Root	3	.0	.0	51.9
K. Roy	1	.0	.0	51.9
K. Sandler	3	.0	.0	52.0
K. Schaefer	3	.0	.0	52.0
K. Schulte	6	.1	.1	52.1
K. Sherry	4	.1	.1	52.2
K. Shufflebarger	1	.0	.0	52.2
K. Sigler	12	.2	.2	52.4
K. Smith	12	.2	.2	52.6
K. Stahl	1	.0	.0	52.6

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid K. Stasys	1	.0	.0	52.6
K. Stewart	11	.2	.2	52.8
K. Sumner	5	.1	.1	52.9
K. Tarpenning	4	.1	.1	52.9
K. Tazian	23	.4	.4	53.3
K. Trever	1	.0	.0	53.3
K. Tucker	3	.0	.0	53.4
K. Urban	5	.1	.1	53.4
K. Van Buren	2	.0	.0	53.5
K. Van Sparrentak	1	.0	.0	53.5
K. Weber	1	.0	.0	53.5
K. Wiese	5	.1	.1	53.6
K. Williams	2	.0	.0	53.6
L. Alshab	1	.0	.0	53.6
L. Armitage	8	.1	.1	53.8
L. Austin	6	.1	.1	53.9
L. Bach	3	.0	.0	53.9
L. Beafore	4	.1	.1	54.0
L. Bermann	8	.1	.1	54.1
L. Biederman	16	.3	.3	54.4
L. Borroni-Bird	3	.0	.0	54.4
L. Bowers	2	.0	.0	54.4
L. Boynton	14	.2	.2	54.7
L. Briggs	1	.0	.0	54.7
L. Britton	5	.1	.1	54.8
L. Byrne	8	.1	.1	54.9
L. Cobaugh	2	.0	.0	54.9
L. Cole	2	.0	.0	54.9
L. Collins	1	.0	.0	55.0
L. Crews	5	.1	.1	55.0
L. Diccico	1	.0	.0	55.1
L. Douglas	14	.2	.2	55.3
L. Downing	8	.1	.1	55.4
L. Durak	8	.1	.1	55.5
L. Eddy	2	.0	.0	55.6
L. Eubanks-Haywo	1	.0	.0	55.6
L. Frasa	3	.0	.0	55.6
L. Glenn	2	.0	.0	55.7
L. Grant	3	.0	.0	55.7
L. Greene	9	.1	.1	55.9
L. Hardy	5	.1	.1	55.9
L. Hauser	4	.1	.1	56.0
L. Hayner	5	.1	.1	56.1
L. Hedelund	16	.3	.3	56.3
L. Hennessey	7	.1	.1	56.4
L. Hillu	4	.1	.1	56.5
L. Hitchcock	10	.2	.2	56.7
L. Holtz	1	.0	.0	56.7
L. Hutchison	1	.0	.0	56.7
L. Isagholian	5	.1	.1	56.8
L. Jasinski	17	.3	.3	57.1

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid L. Jeziak	6	.1	.1	57.2
L. Karidis	2	.0	.0	57.2
L. Karmo	2	.0	.0	57.2
L. Kayes	8	.1	.1	57.3
L. Kilbert	3	.0	.0	57.4
L. Kodosky	11	.2	.2	57.6
L. Kolenda	1	.0	.0	57.6
L. Koska	5	.1	.1	57.7
L. Kremlick	4	.1	.1	57.7
L. Kroesche	4	.1	.1	57.8
L. Ledford	4	.1	.1	57.9
L. Linden	8	.1	.1	58.0
L. Loricharich	1	.0	.0	58.0
L. Luke	3	.0	.0	58.0
L. MacDonald	3	.0	.0	58.1
L. Mathews	1	.0	.0	58.1
L. Michels	7	.1	.1	58.2
L. Molloy	12	.2	.2	58.4
L. Okun	4	.1	.1	58.5
L. Pattitoni	3	.0	.0	58.5
L. Paul	7	.1	.1	58.6
L. Payne	2	.0	.0	58.7
L. Pennefather	11	.2	.2	58.8
L. Podsiadlik	14	.2	.2	59.1
L. Pomodoro	4	.1	.1	59.1
L. Roberts	4	.1	.1	59.2
L. Scharret	4	.1	.1	59.3
L. Schonberg	5	.1	.1	59.3
L. Sedlacko	6	.1	.1	59.4
L. Smith	4	.1	.1	59.5
L. Solomon	3	.0	.0	59.5
L. Soto	5	.1	.1	59.6
L. Stein	5	.1	.1	59.7
L. Urban	6	.1	.1	59.8
L. Vaysman	3	.0	.0	59.9
L. Walker	2	.0	.0	59.9
L. Watkins	6	.1	.1	60.0
L. White	4	.1	.1	60.0
L. Woodruff	1	.0	.0	60.1
M. Abd'elaziz	1	.0	.0	60.1
M. Abel	2	.0	.0	60.1
M. Abraham	1	.0	.0	60.1
M. Abuhassabu	1	.0	.0	60.1
M. Al Mukhtar	3	.0	.0	60.2
M. Allen	1	.0	.0	60.2
M. Appel	6	.1	.1	60.3
M. Aratari	16	.3	.3	60.6
M. Aretakis	1	.0	.0	60.6
M. Arrowood	5	.1	.1	60.7
M. Austin	2	.0	.0	60.7
M. Babb	3	.0	.0	60.7

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid M. Baeckeroot	18	.3	.3	61.0
M. Barash	1	.0	.0	61.0
M. Blaszkiewicz	7	.1	.1	61.1
M. Braden	4	.1	.1	61.2
M. Bryce	2	.0	.0	61.2
M. Burchard	2	.0	.0	61.3
M. Burchart	5	.1	.1	61.4
M. Cadieux	1	.0	.0	61.4
M. Carlin	2	.0	.0	61.4
M. Carlson	4	.1	.1	61.5
M. Chalhoub	1	.0	.0	61.5
M. Chatterley	1	.0	.0	61.5
M. Chodan	10	.2	.2	61.7
M. Chudnof	8	.1	.1	61.8
M. Clevey	5	.1	.1	61.9
M. Collins-Stedin	1	.0	.0	61.9
M. Courtright	3	.0	.0	61.9
M. Cyrol	3	.0	.0	62.0
M. Davis	2	.0	.0	62.0
M. Egan	1	.0	.0	62.0
M. Eidson	1	.0	.0	62.0
M. Einhaus	2	.0	.0	62.1
M. Erbeznik	6	.1	.1	62.2
M. Finkel	10	.2	.2	62.3
M. Finnegan	2	.0	.0	62.4
M. Fontana	7	.1	.1	62.5
M. Formanek	2	.0	.0	62.5
M. Foster	2	.0	.0	62.5
M. Gallup	1	.0	.0	62.6
M. Garin	3	.0	.0	62.6
M. Giangrande	17	.3	.3	62.9
M. Gutmann	3	.0	.0	62.9
M. Halaburda	3	.0	.0	63.0
M. Halfaf	7	.1	.1	63.1
M. Hamlin	4	.1	.1	63.1
M. Hammami	1	.0	.0	63.2
M. Held	1	.0	.0	63.2
M. Hodge	5	.1	.1	63.3
M. Hopkins	16	.3	.3	63.5
M. Hyrila	6	.1	.1	63.6
M. Karaim	5	.1	.1	63.7
M. Kearns	4	.1	.1	63.8
M. Kellett	5	.1	.1	63.8
M. Khirallah	13	.2	.2	64.0
M. Kokoszka	12	.2	.2	64.2
M. Krishnakumar	2	.0	.0	64.3
M. Kroll	5	.1	.1	64.3
M. Kuzak	4	.1	.1	64.4
M. Lagattuta	5	.1	.1	64.5
M. Lambert	14	.2	.2	64.7
M. Lamberti	7	.1	.1	64.8

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid M. Lawless	2	.0	.0	64.9
M. LoCicero	10	.2	.2	65.0
M. Lothman	10	.2	.2	65.2
M. Lupiloff	3	.0	.0	65.2
M. Mallon	2	.0	.0	65.3
M. Marko	9	.1	.1	65.4
M. Martin	3	.0	.0	65.4
M. Maze	3	.0	.0	65.5
M. McCall	2	.0	.0	65.5
M. McDonald	3	.0	.0	65.6
M. Merritt	9	.1	.1	65.7
M. Mitchell	5	.1	.1	65.8
M. Morsy	1	.0	.0	65.8
M. Mostafapour	3	.0	.0	65.9
M. Nagler	10	.2	.2	66.0
M. Nitoski	1	.0	.0	66.0
M. O'Brien	6	.1	.1	66.1
M. Parent	1	.0	.0	66.1
M. Pelot	9	.1	.1	66.3
M. Pergeau	15	.2	.2	66.5
M. Petrack	14	.2	.2	66.8
M. Pompey	1	.0	.0	66.8
M. Poterala	5	.1	.1	66.9
M. Reum-Troia	1	.0	.0	66.9
M. Riley	3	.0	.0	66.9
M. Rosen	1	.0	.0	66.9
M. Rosenthal	4	.1	.1	67.0
M. Rubida	4	.1	.1	67.1
M. Ryan	3	.0	.0	67.1
M. Salmon	2	.0	.0	67.1
M. Schell	2	.0	.0	67.2
M. Schuster	2	.0	.0	67.2
M. Seltzer	5	.1	.1	67.3
M. Shapley	2	.0	.0	67.3
M. Shelton-Beatty	20	.3	.3	67.6
M. Slavcheff	2	.0	.0	67.7
M. Slotnick	3	.0	.0	67.7
M. Smydra	22	.4	.4	68.1
M. Steding	1	.0	.0	68.1
M. Stevenson	17	.3	.3	68.4
M. Stidham	6	.1	.1	68.5
M. Ston	6	.1	.1	68.5
M. Stone	2	.0	.0	68.6
M. Stroud	4	.1	.1	68.6
M. Sullivan	2	.0	.0	68.7
M. Surowitz	4	.1	.1	68.7
M. Taras	6	.1	.1	68.8
M. Tavernit	2	.0	.0	68.9
M. Thompson	4	.1	.1	68.9
M. Vagi	2	.0	.0	69.0
M. Valenti	2	.0	.0	69.0

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid M. Vollbach	15	.2	.2	69.2
M. Von Bargaen	3	.0	.0	69.3
M. Wani	4	.1	.1	69.3
M. Warner	1	.0	.0	69.4
M. Webster	4	.1	.1	69.4
M. Yasuda	4	.1	.1	69.5
M. Zack	4	.1	.1	69.6
M. Zawadzka	6	.1	.1	69.6
N. Abaldo	2	.0	.0	69.7
N. Barkell	1	.0	.0	69.7
N. Bieszke	3	.0	.0	69.7
N. Caporale	3	.0	.0	69.8
N. Caravia	2	.0	.0	69.8
N. Eisenstein	3	.0	.0	69.9
N. Linder	3	.0	.0	69.9
N. McCaffrey	18	.3	.3	70.2
N. Mirijanian	3	.0	.0	70.3
N. Muhsin	5	.1	.1	70.3
N. Pitts	6	.1	.1	70.4
N. Saab	2	.0	.0	70.5
N. Valenti	37	.6	.6	71.1
N. Vandegrift	2	.0	.0	71.1
N. Westhoff	3	.0	.0	71.1
N. Woodcraft	5	.1	.1	71.2
N. Zager	6	.1	.1	71.3
O. Couwlier	2	.0	.0	71.3
O. Hiltunen	2	.0	.0	71.4
P. Alexander	8	.1	.1	71.5
P. Anderson	16	.3	.3	71.8
P. Audia	2	.0	.0	71.8
P. Briggs	12	.2	.2	72.0
P. Crockett	3	.0	.0	72.0
P. Curtis	4	.1	.1	72.1
P. Cylkowski	7	.1	.1	72.2
P. Duda	2	.0	.0	72.2
P. Escobedo	6	.1	.1	72.3
P. Fields-Anderso	10	.2	.2	72.5
P. Foley	10	.2	.2	72.7
P. Fugate	3	.0	.0	72.7
P. Hoffman	3	.0	.0	72.8
P. Jackson	20	.3	.3	73.1
P. Jarmosevich Jr	4	.1	.1	73.1
P. Jose	2	.0	.0	73.2
P. Kalinski	2	.0	.0	73.2
P. Khosla	2	.0	.0	73.2
P. Kleefuss	1	.0	.0	73.2
P. Kotula	2	.0	.0	73.3
P. Kramer	4	.1	.1	73.3
P. Lewis	5	.1	.1	73.4
P. Lloyd	1	.0	.0	73.4
P. Lutsey	4	.1	.1	73.5

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid P. Mallory	2	.0	.0	73.5
P. Maus	2	.0	.0	73.6
P. Micallef	2	.0	.0	73.6
P. Miller	4	.1	.1	73.7
P. Moudgil	4	.1	.1	73.7
P. Murphy	3	.0	.0	73.8
P. O'Connor	2	.0	.0	73.8
P. Paskiewicz	5	.1	.1	73.9
P. Priest	4	.1	.1	73.9
P. Reganis	2	.0	.0	74.0
P. Roberts	11	.2	.2	74.2
P. Rogers	5	.1	.1	74.2
P. Ruehl	1	.0	.0	74.3
P. Steinmayer	2	.0	.0	74.3
P. Stine	4	.1	.1	74.3
P. Tesch	1	.0	.0	74.4
P. Trombly	3	.0	.0	74.4
P. Vengadam	4	.1	.1	74.5
P. Vonbargen-Sall	10	.2	.2	74.6
P. Ward	1	.0	.0	74.7
P. Winston	13	.2	.2	74.9
P. Zajac	4	.1	.1	74.9
R. Allen	3	.0	.0	75.0
R. August	1	.0	.0	75.0
R. Austin	2	.0	.0	75.0
R. Bellack	1	.0	.0	75.0
R. Bertelsen	4	.1	.1	75.1
R. Bethel	2	.0	.0	75.1
R. Blackstock	3	.0	.0	75.2
R. Boeling	3	.0	.0	75.2
R. Bowden	9	.1	.1	75.4
R. Bragg	4	.1	.1	75.4
R. Bruhn	11	.2	.2	75.6
R. Buck	2	.0	.0	75.6
R. Burda	4	.1	.1	75.7
R. Burt-Willson	20	.3	.3	76.0
R. Capudean	2	.0	.0	76.1
R. Cassar	1	.0	.0	76.1
R. Catanese	5	.1	.1	76.2
R. Collier	2	.0	.0	76.2
R. Cray	2	.0	.0	76.2
R. Daniels	2	.0	.0	76.3
R. Dans	6	.1	.1	76.3
R. Decarlo	3	.0	.0	76.4
R. Demerino	1	.0	.0	76.4
R. Denman	1	.0	.0	76.4
R. Dix	3	.0	.0	76.5
R. Donelson	4	.1	.1	76.5
R. Downey	5	.1	.1	76.6
R. Dreyfus	1	.0	.0	76.6
R. Driscoll	6	.1	.1	76.7

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid R. Dziurda	2	.0	.0	76.8
R. El Shaer	6	.1	.1	76.9
R. Fancy	3	.0	.0	76.9
R. Featherstone	4	.1	.1	77.0
R. Fisher	2	.0	.0	77.0
R. Fox	9	.1	.1	77.1
R. Friedman	2	.0	.0	77.2
R. Gady	2	.0	.0	77.2
R. Garner	3	.0	.0	77.3
R. Gerich	2	.0	.0	77.3
R. Givens	4	.1	.1	77.4
R. Godette	1	.0	.0	77.4
R. Godette, II	1	.0	.0	77.4
R. Haase	2	.0	.0	77.4
R. Hayes	4	.1	.1	77.5
R. Heide	4	.1	.1	77.5
R. Hernandez	2	.0	.0	77.6
R. Higgins	10	.2	.2	77.7
R. Holden	15	.2	.2	78.0
R. Holland	4	.1	.1	78.0
R. Huber	2	.0	.0	78.1
R. Inch	19	.3	.3	78.4
R. Jackson	3	.0	.0	78.4
R. Jones	4	.1	.1	78.5
R. Kangas	25	.4	.4	78.9
R. Katz	22	.4	.4	79.2
R. Koblin	11	.2	.2	79.4
R. Lamb	6	.1	.1	79.5
R. Lamphear	4	.1	.1	79.6
R. Laugal	2	.0	.0	79.6
R. Lazzell	2	.0	.0	79.6
R. Lewis	3	.0	.0	79.7
R. Long	3	.0	.0	79.7
R. Mancini	3	.0	.0	79.8
R. Marinucci	4	.1	.1	79.8
R. Marsden	3	.0	.0	79.9
R. Marshall	3	.0	.0	79.9
R. McEachin	3	.0	.0	80.0
R. McTaggart	1	.0	.0	80.0
R. Mort	22	.4	.4	80.4
R. Muro	13	.2	.2	80.6
R. Oxley	6	.1	.1	80.7
R. Pavsner	3	.0	.0	80.7
R. Pettengill	2	.0	.0	80.7
R. Pieknik	3	.0	.0	80.8
R. Piepenburg	18	.3	.3	81.1
R. Pollak	4	.1	.1	81.1
R. Polsgrove	2	.0	.0	81.2
R. Powell	16	.3	.3	81.4
R. Reddy	1	.0	.0	81.4
R. Rewitzer	5	.1	.1	81.5

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid R. Robb	4	.1	.1	81.6
R. Robinson	2	.0	.0	81.6
R. Rosenbusch	2	.0	.0	81.7
R. Rubida	2	.0	.0	81.7
R. Rudnick	3	.0	.0	81.7
R. Schantz	5	.1	.1	81.8
R. Sleva	13	.2	.2	82.0
R. Smith	13	.2	.2	82.2
R. Solarte	7	.1	.1	82.3
R. Squire	3	.0	.0	82.4
R. Ston	12	.2	.2	82.6
R. Teitler	4	.1	.1	82.6
R. Tennison	4	.1	.1	82.7
R. Trombley	6	.1	.1	82.8
R. Vian	5	.1	.1	82.9
R. Willey	9	.1	.1	83.0
R. Zemke	14	.2	.2	83.3
R. Zurel	6	.1	.1	83.3
R. Zwinck	8	.1	.1	83.5
S. Abernathy	10	.2	.2	83.6
S. Adams	35	.6	.6	84.2
S. Ahsan	15	.2	.2	84.4
S. Atma	19	.3	.3	84.7
S. Babasyan	1	.0	.0	84.8
S. Baier	22	.4	.4	85.1
S. Baker	1	.0	.0	85.1
S. Benromdhane	3	.0	.0	85.2
S. Berggruen	2	.0	.0	85.2
S. Berman	20	.3	.3	85.5
S. Bradley	5	.1	.1	85.6
S. Breuning	4	.1	.1	85.7
S. Brooks	32	.5	.5	86.2
S. Butcher	1	.0	.0	86.2
S. Calzoni	4	.1	.1	86.3
S. Clevenger	2	.0	.0	86.3
S. Deeb	2	.0	.0	86.3
S. Dry	12	.2	.2	86.5
S. Dubourg	2	.0	.0	86.5
S. Durante	4	.1	.1	86.6
S. Fine-Alpert	2	.0	.0	86.6
S. Fleck	5	.1	.1	86.7
S. Flynn	4	.1	.1	86.8
S. Frost	3	.0	.0	86.8
S. Ghazizadeh	4	.1	.1	86.9
S. Grabowski	2	.0	.0	86.9
S. Grunfeld	5	.1	.1	87.0
S. Hanna	3	.0	.0	87.1
S. Hussain	11	.2	.2	87.2
S. Irwin	3	.0	.0	87.3
S. Jabri	1	.0	.0	87.3
S. Jungquist	6	.1	.1	87.4

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid S. Kantor	4	.1	.1	87.5
S. Keidan	5	.1	.1	87.5
S. Kurland	4	.1	.1	87.6
S. Labadie	5	.1	.1	87.7
S. Larson-Asplund	19	.3	.3	88.0
S. Lee	1	.0	.0	88.0
S. Lemelin	10	.2	.2	88.2
S. Linden	2	.0	.0	88.2
S. Markwardt	6	.1	.1	88.3
S. Martin	17	.3	.3	88.6
S. McGee	3	.0	.0	88.6
S. McGough	4	.1	.1	88.7
S. Moskal	1	.0	.0	88.7
S. Musto	3	.0	.0	88.7
S. Noguera	3	.0	.0	88.8
S. Pandolfi	3	.0	.0	88.8
S. Perkins	1	.0	.0	88.8
S. Pniewski	3	.0	.0	88.9
S. Pritts	2	.0	.0	88.9
S. Rayman	5	.1	.1	89.0
S. Reif	5	.1	.1	89.1
S. Ruellan	3	.0	.0	89.1
S. Sandhu	5	.1	.1	89.2
S. Sarangarathnam	5	.1	.1	89.3
S. Schmidt	2	.0	.0	89.3
S. Schrift	2	.0	.0	89.4
S. Skinner	3	.0	.0	89.4
S. Solomon	2	.0	.0	89.4
S. Stewart	3	.0	.0	89.5
S. Stumbo	6	.1	.1	89.6
S. Subbarao	10	.2	.2	89.7
S. Sutton	1	.0	.0	89.8
S. Thornton	13	.2	.2	90.0
S. Tountas	3	.0	.0	90.0
S. Truskowski-Cra	2	.0	.0	90.0
S. Ulanski	3	.0	.0	90.1
S. Walker	4	.1	.1	90.2
S. Ward	2	.0	.0	90.2
S. Weintrob	6	.1	.1	90.3
S. Weisbaum	8	.1	.1	90.4
S. Wells	34	.5	.5	91.0
S. Woodard	12	.2	.2	91.1
S. Work	4	.1	.1	91.2
S. Wynn	3	.0	.0	91.3
S. Young	2	.0	.0	91.3
T. Boards	4	.1	.1	91.4
T. Bolak	3	.0	.0	91.4
T. Brennan	11	.2	.2	91.6
T. Brenner	3	.0	.0	91.6
T. Crawford	1	.0	.0	91.6
T. Cremeans	13	.2	.2	91.8

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid T. Dennis	8	.1	.1	92.0
T. Devine	1	.0	.0	92.0
T. Dibble	2	.0	.0	92.0
T. Dowd	6	.1	.1	92.1
T. Dressell	5	.1	.1	92.2
T. Fishwild	4	.1	.1	92.3
T. Flourey	2	.0	.0	92.3
T. Froude	3	.0	.0	92.3
T. Garcia	6	.1	.1	92.4
T. Greenlee	2	.0	.0	92.5
T. Greenwood	5	.1	.1	92.6
T. Hanna	2	.0	.0	92.6
T. Haug	2	.0	.0	92.6
T. Hendin	4	.1	.1	92.7
T. Hendricks	5	.1	.1	92.8
T. Holtfreter	5	.1	.1	92.8
T. Kegel	36	.6	.6	93.4
T. Khan	21	.3	.3	93.8
T. Koerner	12	.2	.2	93.9
T. Kress	1	.0	.0	94.0
T. Kudzia	1	.0	.0	94.0
T. Martin	3	.0	.0	94.0
T. McCauley	2	.0	.0	94.1
T. McKenna	3	.0	.0	94.1
T. Ott	6	.1	.1	94.2
T. Pantuso	1	.0	.0	94.2
T. Paruszkiewicz	5	.1	.1	94.3
T. Pryor	7	.1	.1	94.4
T. Rickard-Carpen	8	.1	.1	94.5
T. Ring	2	.0	.0	94.6
T. Robinson	14	.2	.2	94.8
T. Ryan	3	.0	.0	94.8
T. Sawasky	11	.2	.2	95.0
T. Sawyer	1	.0	.0	95.0
T. Shen	3	.0	.0	95.1
T. Spring	3	.0	.0	95.1
T. Vanhouten	1	.0	.0	95.1
T. Walter	1	.0	.0	95.2
T. Wangler	11	.2	.2	95.3
T. Weideman	2	.0	.0	95.4
T. Whitehead	1	.0	.0	95.4
T. Wiegel	1	.0	.0	95.4
T. Zakrzewski	12	.2	.2	95.6
U. Syrowik	4	.1	.1	95.7
V. Anderson	14	.2	.2	95.9
V. Catanese	6	.1	.1	96.0
V. Davis	3	.0	.0	96.0
V. Deni	15	.2	.2	96.3
V. Fox	8	.1	.1	96.4
V. Holmes	1	.0	.0	96.4
V. Kloosterhouse	15	.2	.2	96.6

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid V. McNiff	3	.0	.0	96.7
V. Myers	4	.1	.1	96.8
V. Nikiforov	5	.1	.1	96.8
V. Person	2	.0	.0	96.9
V. Ross	1	.0	.0	96.9
V. Telikapalli	2	.0	.0	96.9
V. Toussaint	3	.0	.0	97.0
V. Welicka	2	.0	.0	97.0
V. Williams	4	.1	.1	97.1
V. Wilson-Widman	1	.0	.0	97.1
W. Aldridge	2	.0	.0	97.1
W. Bratton	21	.3	.3	97.4
W. Casper	1	.0	.0	97.5
W. Cisco	8	.1	.1	97.6
W. Conway	4	.1	.1	97.7
W. Corbin	5	.1	.1	97.7
W. Garcia	4	.1	.1	97.8
W. Hager	3	.0	.0	97.8
W. Isanhart	11	.2	.2	98.0
W. Kuhn	5	.1	.1	98.1
W. Lloyd	1	.0	.0	98.1
W. McNaughton	6	.1	.1	98.2
W. Nelson	1	.0	.0	98.2
W. Norris	6	.1	.1	98.3
W. Perkinson	3	.0	.0	98.4
W. Pyke	1	.0	.0	98.4
W. Quigley	5	.1	.1	98.5
W. Rayl	1	.0	.0	98.5
W. Sadovsky	2	.0	.0	98.5
W. Schanerberger	12	.2	.2	98.7
W. Schmidt	4	.1	.1	98.8
W. Smith	18	.3	.3	99.1
W. Tong	1	.0	.0	99.1
W. Waggoner	4	.1	.1	99.1
W. West	4	.1	.1	99.2
W. Wider	4	.1	.1	99.3
Y. Hargrove	3	.0	.0	99.3
Y. Lee	11	.2	.2	99.5
Y. Rucker	2	.0	.0	99.5
Y. Vaynberg	7	.1	.1	99.6
Y. Wang	2	.0	.0	99.7
Y. Young	4	.1	.1	99.7
Z. Chen	1	.0	.0	99.7
Z. Fracz	3	.0	.0	99.8
Z. Holmes	12	.2	.2	100.0
Z. Shariat-Madar	1	.0	.0	100.0
Total	6257	100.0	100.0	

-----Original Message-----

From: Orlowski, Martin A
Sent: Thursday, September 28, 2006 8:45 AM
To: Fox, Eleanor S
Subject: RE: IE #4: Sections filled to capacity

Eleanor,

Hope this helps. Other measures which rely on the total number of sections include:

#4 Percent of sections filled to capacity (E. Fox)
#20 Percent of sections taught fully on-line (M. Woods)
#22 Percent of credit sections that are completed (G. Foster)
#113 Percent of on-line sections that are offered through the MCCVLC (M. Woods)
#172 Percent of augmented sections (S. Wren)
#173 Percent of on-line sections filled to capacity (F. Eleanor)
#175 Percent of sections that have the diversity and commonality attribute (G. Ali)
#176 Percent of sections with the global perspective attribute (G. Ali)

Non-Traditional Sections:

#148 Percent of non-traditional sections that are completed (E. Fox)
#98 Percent of non-traditional sections (E. Fox)

Martin A. Orlowski, Director,
Office of Assessment & Effectiveness
Oakland Community College
(248) 522-3882

-----Original Message-----

From: Fox, Eleanor S
Sent: Wednesday, September 27, 2006 4:25 PM
To: Orlowski, Martin A
Subject: RE: IE #4: Sections filled to capacity

Howdy,

Good question.... I'm not involved with #172, so I'll have to find out what #172 is, who does it, and have a chat with them to compare notes... I'll keep you posted :-)

-----Original Message-----

From: Orlowski, Martin A
Sent: Wednesday, September 27, 2006 4:21 PM
To: Fox, Eleanor S
Subject: RE: IE #4: Sections filled to capacity

Eleanor,

Hum? The total number of sections reported in IDB #4 differs from that reported in IDB #172. I think they should be the same number, right?

Martin A. Orlowski, Director,
Office of Assessment & Effectiveness
Oakland Community College
(248) 522-3882

Frequencies

I:\Research Data\Student Information System\End of Year Summary File\Academic Year 0506
\End of Session\Dashboard EOS Files\Course Summary final AY0506.sav

Statistics

Status

N	Valid	7229
	Missing	0

Status

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid A	6257	86.6	86.6	86.6
C	967	13.4	13.4	99.9
H	5	.1	.1	100.0
Total	7229	100.0	100.0	

Frequencies

I:\Research Data\Student Information System\End of Year Summary File\Academic Year 0506
\End of Session\Dashboard EOS Files\Course Summary final AY0506.sav

Statistics

Faculty Name

N	Valid	5
	Missing	0

Faculty Name

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid CANCELLED	1	20.0	20.0	20.0
Total	5	100.0	100.0	100.0

Frequencies

I:\Research Data\Student Information System\End of Year Summary File\Academic Year 0506
 \End of Session\Dashboard EOS Files\Section Counts EOS AY0506 Final.sav

Statistics

This file requires some student activity

Session

N	Valid	6335
	Missing	0

Session

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2005/FA	2548	40.2	40.2	40.2
2005/SU	275	4.3	4.3	44.6
2006/SU	1002	15.8	15.8	60.4
2006/WI	2510	39.6	39.6	100.0
Total	6335	100.0	100.0	

Frequencies

[DataSet2] I:\Institutional Effectiveness\Program Dashboard\PD9_CompletedSections\2005-06
 \MERGED_0506_EOS_CourseSummary_10.3.06.sav

Statistics

Merged course summary files

Session

N	Valid	8843
	Missing	0

This file contains sections that have no student activity and Sum I + II all combined

Session

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	(1)	.0	.0	.0
2005/FA	✓ 2813	31.8	31.8	31.8
2005/SU	✓ 1596	18.0	18.0	49.9
2006/SU	✓ 1587	17.9	17.9	67.8
2006/WI	✓ 2846	32.2	32.2	100.0
Total	8843	100.0	100.0	

- From Sum I + II

***Dashboard Measure 22 Percent of credit sections that are complete.**

***Open file (modify date portions of file path).**

GET

**FILE='I:\Research Data\Student Information System\End of Year Summary'+
' File\Academic Year 0506\End of Session\Dashboard EOS Files\Section Counts'+
' EOS AY0506 Final.sav'.**

***Run frequency on section status (this file calls it status).**

FREQUENCIES

VARIABLES=stat

/ORDER= ANALYSIS .

Frequencies: 0506 EOS Section Status

I:\Research Data\Student Information System\End of Year Summary File\Academic Year 0506
 \End of Session\Dashboard EOS Files\Section Counts EOS AY0506 Final.sav

Statistics

Course Summary?

Status

EF merged course summary files

N	Valid	6335
	Missing	0

Status

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Active	6224	98.2	98.2	98.2
	Cancelled	110	1.7	1.7	100.0
	Hold	1	.0	.0	100.0
	Total	6335	100.0	100.0	

wrong data file

NR

*1088
 1203
 1205
 1210
 1680*

*sym 020073
 LST 2400
 2005FA*

1154