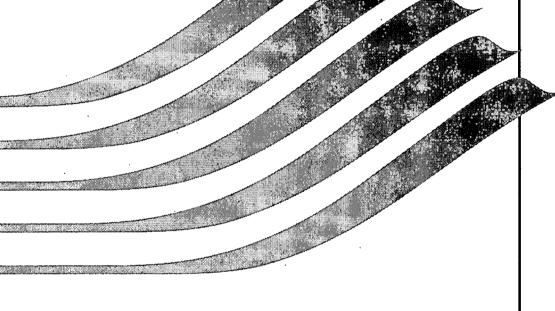
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Institutional Research Report



Math Course and Section Enrollment

Winter 2002 One-Tenth Day





Math Courses and Section Enrollment Winter 2002 One-Tenth Day

Prepared by: The Office of Institutional Research February 2003

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Source: OCC, Office of Institutional Research

Purpose:

The purpose of this report is to show how many students enrolled in math courses and sections during the Winter 2002 term.

Methodology:

Data was obtained from official college records. This data was a snapshot of students' records on the term's census date (1/10th day of the Winter 2002).

Math Courses	Number of Sections	Number of Students Enrolled
MAT104	6	126
MAT105	31	646
MAT107	2	41
MAT110	62	1593
MAT114	1	7
MAT115	56	1302
MAT150	4	127
MAT154	21	529
MAT156	10	340
MAT158	12	332
MAT160	3	89
MAT163	3	77
MAT173	10	326
MAT174	7	170
MAT253	4	100
MAT254	2	39
MAT273	2	44
MAT274	2	49
MAT281	1	16
MAT288	1	37
Total	240	5990

MAT104	Sections	Number of Students Enrolled
	AH856	22
	HL540	27
	OR850	18
	SF227	18
	SR626	20
	SR627	21
	Total	· 126

MAT105	Sections	Number of Students Enrolled
	AH041	21
	AH080	20
	AH085	20
	AH089	20
	AH090	20
	AH208	17
	AH223	7
	AH224	22
	AH227	16
	AH430	21
	AH867	19
	AH889	19
	HL060	28
	HL541	28
	HL542	30
	OR851	19
	OR852	
	OR853	20
	OR854	21
	OR855	28
	OR856	28
·	SF228	19
	SF229	
	SR628	20
	SR629	19
	SR630	20
	SR631	21
	SR632	20
	SR633	21
	SR634	21
	SR635	18
	Total	646

MAT107	Sections	Number of Students Enrolled
	OR858	20
	SR636	21
***************************************	Total	41

MAT110	Sections	Number of Students Enrolled
	AH065	27
	AH209	26
	AH226	24
	AH228	28
	AH229	29
	AH230	27
	AH231	29
	AH233	24
	AH235	24
	AH236	24
	AH237	28
	AH241	28
	AH453	28
	AH510	26
	AH514	28
	AH568	28
······	AH607	18
	AH615	25
······································	AH860	27
	AH862	18
	AH865	19
	HL061	27
	HL062	27
	HL063	28
	HL064	26
·····	HL065	28
	HL543	27
	HL545	31
	HL546	29
	HL547	28
	OR859	29
	OR860	30
	OR861	27
	OR862	25
	OR863	28
······································	OR864	26
	OR865	27
	OR866	27
	OR867	27
	OR868	27
	OK000	25

MAT110	OR869	26
Cont.	OR870	26
	OR871	. 28
	OR872	28
	SF230	20
	SF231	16
	SF232	21
•	SF233	21
	SR637	25
	SR638	27
	SR639	27
	SR640	27
	SR641	26
	SR642	26
	SR643	28
	SR644	28
	SR645	27
	SR646	28
	SR647	29
	SR648	20
	SR649	14
	SR650	18
	Tota	al 1593

MAT114	Sections	Number of Students Enrolled
	OR873	7
	Total	7
MAT115	Sections	Number of Students Enrolled
Constitution of the same	AH215	26
	AH239	28
	AH242	, 27
	AH243	27
	AH244	25
	AH245	29
	AH247	26
	AH248	21
	AH416	18
P	AH512	28
	AH515	17
	AH563	20
	AH614	
	AH848	28
	AH850	12

MAT115	AH854	19
Cont.	AH855	17
	HL066	28
	HL067	21
	HL068	13
	HL069	28
	HL070	26
	HL548	27
	HL549	16
	HL550	27
	HL551	13
	HL552	15
	OR874	24
	OR875	20
	OR876	27
	OR877	26
	OR878	24
	OR879	27
	OR880	24
	OR881	24
	OR882	25
	OR883	17
	OR884	28
	OR885	20
	OR886	22
•	OR887	23
	SF234	20
********	SF235	26
	SR651	28
***************************************	SR652	29
	SR653	23
***************************************	SR654	24
	SR655	21
***************************************	SR656 ,	27
	SR657	21
	SR658	28
***************************************	SR659	25
	SR660	26
*************	SR661	29
	SR663	15
· · · · · · · · · · · · · · · · · · ·	SR664	21
	Total	1302

MAT150		Number of Students Enrolled
	AH846	41
	OR888	32
	OR889	37
	SR665	17
	Total	127

MAT154	Sections	Number of Students Enrolled
	AH106	35
	AH253	32
	AH254	34
	AH842	35
	HL071	21
	HL072	26
	HL554	20
	HL555	28
	OR890	33
	OR891	24
	OR892	31
	OR893	17
	OR894	, 31
	OR895	20
	SF237	16
	SR666	31
	SR667	15
	SR668	20
	SR669	15
	SR670	19
	SR671	26
	Total	529

MAT156	Sections	Number of Students Enrolled
(*************************************	AH256	32
	AH257	33
	AH841	36
	HL073	29
	HL556	34
	OR896	39
	OR897	, 39
	SR672	37
	SR673	33
	SR674	28
	Total	340

MAT158	Sections	Number of Students Enrolled
	AH249	35
	AH844	37
	HL074	20
	HL557	25
	OR898	· 21
	OR899	21
	OR900	29
	OR901	33
	OR912	22
	SF238	17
	SR675	· 35
	SR676	37
	Total	332
MAT160	Sections	Number of Students Enrolled
	AH457	38
	OR902	21
	SR677	30
	Total	89
MAT163	Sections	Number of Students Enrolled
	SR678	. 26
	SR679	25
	SR680	26
	Total	77
		та выполня по полня по
MAT173	Sections	Number of Students Enrolled
	AH259	39
	AH501	42
	HL558	24
	OR903	37
,,,	OR904	36
	OR905	37
	OR906	25
	SR683	27

	SR684	33

MAT174	Sections	Number of Students Enrolled
	AH258	28
	AH836	17
	HL559	29
	OR907	28
	OR908	26
	SR686	17
	SR687	25
	Total	170
MAT253	Sections	Number of Students Enrolled
	AH069	28
	OR909	18
	SR681	27
	SR682	27
	Total	100
	-	
MAT254	Sections	Number of Students Enrolled
	AH116	22
	OR910	17
	Total	39
MAT273	Sections	Number of Students Enrolled
	OR911	31
	SR906	13
	Total	44
	Total	-
MAT274	Sections	Number of Students Enrolled
	AH839	33
	SR688	16
	Total	49

MAT281	Sections	Number of Students Enrolled
	HL560	16
	Total	16
MATOO	Soctions	Number of Students Enrolled
MAT288	Sections	Number of Students Enrolled
MAT288	Sections SR689	Number of Students Enrolled

*THIS FILE INCLUDES COMMANDS TO SEARCHE FOR RECORDS WITH ENG105, CREATE NEW VARIABLES TO STORE GRADE AND COURSE INFORMATION FOR THOSE RECORDS.

*INITIALIZE VARIABLES. COMPUTE HASE105=0. STRING E105CRS (A7). STRING E105GRD (A1). EXECUTE.

*FLAG RECORDS THAT HAVE ENG105 AND STORE ENG105 COURSE AND GRADE INFO IN NEW VARIABLES. DO IF (COURSE1='ENG105').

COMPÙTE HASE105=1.

COMPUTE E105CRS = COURSE1.

COMPUTE E105GRD = gr1_015e.

END IF.

EXECUTE.

DO IF (COURSE2='ENG105').

COMPUTE HASE105=1.

COMPUTE E105CRS = COURSE2.

COMPUTE E105GRD = gr2_015e.

END IF.

EXECUTE.

DO IF (COURSE3='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE3. COMPUTE E105GRD = gr3_015e. END IF. EXECUTE.

DO IF (COURSE4='ENG105').

COMPUTE HASE105=1.

COMPUTE E105CRS = COURSE4.

COMPUTE E105GRD ≈ gr4_015e.

END IF.

EXECUTE.

DO IF (COURSE5='ENG105').

COMPUTE HASE105=1.

COMPUTE E105CRS = COURSE5.

COMPUTE E105GRD = gr5_015e.

END IF.

EXECUTE.

DO IF (COURSE6='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE6. COMPUTE E105GRD = gr6_015e. END IF. EXECUTE.

DO IF (COURSE7='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE7. COMPUTE E105GRD = gr7_015e. END IF. EXECUTE.

DO IF (COURSE8='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE8. COMPUTE E105GRD = gr8_015e. END IF. EXECUTE. DO IF (COURSE9='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE9. COMPUTE E105GRD = gr8_015e. END IF. EXECUTE.

DO IF (COURSE10='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE10. COMPUTE E105GRD = gr10_015. END IF. EXECUTE.

DO IF (COURSE11='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE11. COMPUTE E105GRD = gr11_015. END IF. EXECUTE.

DO IF (COURSE12='ENG105'). COMPUTE HASE105=1. COMPUTE E105CRS = COURSE12. COMPUTE E105GRD = gr12_015. END IF. EXECUTE.

MAT104	Sections	Number of Students Enrolled	Number of Students That Completed Course	Grades
				A = xx%
		•		B = xx%
			·	C = xx%
	AH856	22	2	D = xx%
	1	··	1	F = xx%
	i			W = xx%
				P = xx%
		, ,		A = xx%
				B = xx%
			,	C = xx%
	HL540	2	7	D = xx%
		۶,		F = xx%
	1			W = xx%
]	P = xx%
				A = xx%,
				B = xx%
			İ	C = xx%
	OR850	18		D = xx%
	011000			F = xx%
				W = xx%
	1		}	P = xx%
				A = xx%
				B = xx%
				C = xx%
	SF227	18		D = xx%
		16	1	F = xx%
				W = xx%
			ł	P = xx%
				A = xx%
				B = xx%
				C = xx%
	SDeae	,		1
	SR626	20	"	D = xx%
			· ·	F = xx%
•			•	W = xx%
	 	····	 	P = xx%
SR627			1	A = xx%,
				B = xx% C = xx%
	.21	1	D = xx%	
		1	F = xx%	
	1		Ì	W = xx%
	 			P = xx%
				A = xx%
		, , , , , , , , , , , , , , , , , , ,		B = xx%
		i		C = xx%
	Total	126	5	D = xx%
				F = xx%
			·	W = xx%
	1 , 1		1 .	P = xx%