FALL FACULTY WORKLOAD SUMMARY by SCHOOL and DEPARTMENT

FALL 2014	STUDE	NT MA	JORS (1st + 2	2 <u>nd)</u>	FACULTY					CLASS SEC	TIONS, ENRO	LLMENT & C	REDIT HOUR	<u>S</u>
		Under-	Under-			Full-Time	Full-Time		Full-Time	Student			Total		Average
		grad	grad		Grad	Tenured/	Lecturers &		Equivalent	Majors per	Total Class	Total Faculty	Students	Total	Student Cr.
	Total	Full-	Part-	Full-	Part-	Tenure-	Visiting	Part-	(FTE)	FT Tenured/	Sections	Cr. Hrs.	Enrolled in	Student Cr.	Hrs. per
School & Department	Majors	Time	Time	Time		Track (T/TT)	Faculty	Time	Faculty	TT Faculty	Taught	Taught	All Sections	Hrs.	Faculty FTE
ARTS & SCIENCES															
Africana Studies	7	7				1		6	2.6	7.0	14	30.0	223	551	212
Art/ Art History	72					7		7	10.6	10.3	42				
Communication Studies	363					9		11	15.3	40.3	71	172.0			
Economics	387	384	3			11			15.8	35.2	64	164.0			
English	165				6	15			35.4	11.0	144			7,058	
Geography	31				0	5		4	7.2	6.2	32				
	201	175			13	11		11	16.0		54			,	
History International Studies	41				13	11				18.3					
		40				1		47	1.0	41.0	6				134
Mathematics	153			3	5 45	8		17	14.7	19.1	72			,	244
Modern Languages	139		2	9	15				24.0	13.9	108			,	
Performing Arts	31		-			6		13	12.7	5.2	55			/-	127
Philosophy	8		1			4		4	6.6	2.0	21	61.0		,	
Political Science	111					6		7	9.4	18.5	37			,	
Psychology	318					13		5	15.6	24.5	89			,	
Sociology/ Anthropology	366		6			15		12	21.9	24.4	77	-		,	311
Biological Sciences	389		12			15		10	24.5	25.9	133				
Chemistry	56	53	2	1		5	3	8	12.8	11.2	69	80.0	1763	3,221	252
Geology	48	44		1	3	5	1	5	7.7	9.6	33	58.0	782	1,729	225
Physics	81	62	3	13	3	4	1	3	5.7	20.3	32	51.0	929	1,518	266
SCHOOL TOTAL	2967	2802	65	55	45	151	35	160	259.5	19.6	1154	2827.9	25,267	64,528	249
EDUCATION															
Childhood/Early Childhood Ed	726	711	3	7	5	14	4	28	23.4	51.9	157	624.0	1569	4,231	181
Foundations/Social Advocacy	276			26	94	10			16.9	27.6	68			2,735	
Literacy	77			22	55	7		8	10.4	11.0	38			1,109	
														.,	
SCHOOL TOTAL	1079	865	5	55	154	31	6	53	50.7	34.8	263	923.5	2,981	8,075	159
PROFESSIONAL STUDIES															
Communication Disorders/Sci.	317	284	7	26		6	A	7	11.5	52.8	36	84.0	867	2,229	194
Health	302			20		11		19		27.5	85			,	
	868				01	12		19		72.3	173				
Kinesiology Physical Education					0	12		47		37.2	223				
	484				11				26.0						
Recreation/Parks/Leisure	199				24	6		9	9.6	33.2	60				
Sport Management	467	393	6	16	52	9	2	4	13.1	51.9	69	196.0	1282	3,412	260
SCHOOL TOTAL	2637	2312	39	110	176	57	21	105	107.3	46.3	645	1556.6	10,886	23,919	223
Other/ miscellaneous	376	375	1					38	7.6	#N/A	77	74.7	1794	2,125	280
COLLEGE TOTAL	7050	6354	110	220	375	239	60	356	425.1	29.5	2138	5382.7	40.029	98,646	232
	7059	0354	110	220	375	239	62	330	425.1	29.5	2138	5382.7	40,928	98,046	232
	(a)										sistant credit, et	C.			
			<u> </u>							Contact Hours					
								Obse	rvations, Semi	nars, Field Expe	eriences, etc.				
		These	section	s prov	de Fac	culty Contact Ho	ours.								

FALL FACULTY WORKLOAD SUMMARY by SCHOOL and DEPARTMENT

FALL 2014	STUDENT O	REDIT HOU	IRS by FAC	ULTY TYPE		CREDIT H	OURS by (CLASS L	EVEL	Standard C	Class Sec	ctions (a)			Standard Cl	ass Sections T	aught by Fac	ulty Type
	Student Cr.		Student Cr	Average	% of	Lower	Upper	Grad	Individual	T Contraction of the second se		Total	Students	Student Cr	Standard	% of all	Standard	% of all
	Hrs. taught	Student Cr	Hrs taught	Student Cr	Student Cr	Division	Division	(500-	ized	Class	Faculty	Faculty	Enrolled in	Hrs in	Sections	Standard	Sections	Standard
	by FT	Hrs per FT		Hrs per PT	Hrs Taught	(100-299)	(300-499)	699) Cr	Sections	Sections	Cr Hrs	Contact	Standard	Standard	Taught by	Sections	Taught by	Sections
School & Department	Faculty	Faculty	Faculty	Faculty FTE	by PT	Cr Hrs	Cr Hrs	Hrs	(a)	Taught (a)	Taught	Hours	Sections	Sections	FT Faculty	taught by FT	PT Faculty	taught by PT
RTS & SCIENCES																		
Africana Studies	236	236	315	197	57%	529	22		2	12	27.0	454	220	544	4	4 33%	8	67%
Art/ Art History	944	135		350		1960	244		10		96.0				17		15	
Communication Studies	3085			403		3126	2094		18		135.0		1765	4,966	30		23	
Economics	3601	277	1362			3276	1648	39	10		146.0			4,824	43		11	21%
English	5133			260		5620	1197	241	20		359.7	5333		6,896	93		31	25%
Geography	795			436		1122	630	3		23	62.0			1,689	14		9	39%
History	1827					3231	939	102		47	144.0	-			26		21	45%
International Studies	134			100	0%	126	8	102	3		6.0				20			0%
Mathematics	1620	180		346		2984	570	37	21		139.7				29		23	
Modern Languages	3341	186		241			966	152	21		254.0			4,639	63		24	28%
Performing Arts	719					1429	182	102	19		61.0			1,502	15		21	58%
Philosophy	637			389		1425	363		1	20	58.0			1,645		9 45%	11	55%
Political Science	1231	205		456		2235	547		7		90.0				16		14	
Psychology	3782		822			2022	2573	9			144.0			4,500	53		11	17%
Sociology/ Anthropology	3455					3584	3209	9			189.0			6,713	39		26	
Biological Sciences	5750					3832	1907	340			112.0			5,971	63		37	
Chemistry	2914					2489	705	27	8	61	70.0		1752	3,208	31		30	49%
Geology	798			548		1509	182	38	8	25	34.0	-		1,688	16		30	36%
Physics	1433					1276	113	129	6	26	32.0			1,000	21		5	19%
	1433	207		121	0 /0	1270	115	129	0	20	32.0	000	514	1,400	2	01/0	5	1970
SCHOOL TOTAL	41,434	223	23,094	314	36%	45303	18,099	1126	240	914	2159.4	37,935	24,491	62,882	584	64%	329	36%
Childhood/Early Childhood Ed	2906	161	1325	245	31%	405	3755	71	97	60	150.0	2250	1212	2,996	54	4 90%	6	10%
Foundations/Social Advocacy	1577	131	1158	236	42%	1152	780	803	23	45	125.0	1931	844	2,326	30) 66%	15	34%
Literacy	580	83	529	156	48%		456	653	10	28	89.0	1245	341	1,068	15	5 54%	13	46%
SCHOOL TOTAL	5,063	137	3,012	220	37%	1557	4,991	1,527	130	133	364.0	5426	2,397	6,390	99	74%	34	26%
ROFESSIONAL STUDIES																		
Communication Disorders/Sci.	1962	196	267	178	12%	826	1127	276	8	28	72.0	1080	801	2,155	25	5 89%	3	11%
Health	2175		2519	450			1541	667	25	60	155.0	2257	1693	4,369	38	8 64%		
Kinesiology	5377	256	1534	180	22%	3579	3242	90	56	117	211.0	3945	3098	6,620	65			44%
Physical Education	2372					1539	2895	133	94		167.5	3663	2372	3,228	82			
Recreation/Parks/Leisure	1562	223	544	209	26%	581	1201	324	20	40	89.0	1410	818	1,922	25	5 63%	15	38%
Sport Management	2811	256	601	286	18%	930	2005	477	14	55	139.0	2085	1231	3,115	41	75%	14	25%
SCHOOL TOTAL	16,259	208	7,660	261	32%	9940.5	12,011	1967	216	429	833.5	14,440	10,013	21,409	276	64%	153	36%
Other/ miscellaneous		#N/A	2125	280	100%	1872	238	15	6	71	69.7	1263	1708	1,909		0%	71	100%
COLLEGE TOTAL	62,756	208	35,891	289	36%	58,673	35,339	4635	592	1545.9	3426.6	59,064	38,609	92,590	959	62%	587	38%
															o Assistant cree	dit, etc.		
														Ity Contact H				
							"Standard'	sections	include Lec	tures, Labs,	Recitatio	ons, Obse	rvations, Se	minars, Field	Experiences, e	etc.		
							These sec	tions prov	vide Faculty	Contact Ho	urs.							

			(Look at entire semester)			
	# Students	Course Equiv.	Credit Equiv.	FTE		
1 Placement/semester =	0.5	0.1	0.3	0.024		
2 Placements/semester =	1	0.2	0.6	0.048		
3 Placements/semester =	1.5	0.3	0.9	0.072		
4 Placements/semester =	2	0.4	1.2	0.096		
5 Placements/semester =	2.5	0.5	1.5	0.12		
6 Placements/semester =	3	0.6	1.8	0.144		
7 Placements/semester =	3.5	0.7	2.1	0.168		
8 Placements/semester =	4	0.8	2.4	0.192		
9 Placements/semester =	4.5	0.9	2.7	0.216		
10 Placements/semester =	5	1	3	0.24		
11 Placements/semester =	5.5	1.1	3.3	0.264		
12 Placements/semester =	6	1.2	3.6	0.288		
13 Placements/semester =	6.5	1.3	3.9	0.312		
14 Placements/semester =	7	1.4	4.2	0.336		
15 Placements/semester =	7.5	1.5	4.5	0.36		
16 Placements/semester =	8	1.6	4.8	0.384		
17 Placements/semester =	8.5	1.7	5.1	0.408		
18 Placements/semester =	9	1.8	5.4	0.432		
19 Placements/semester =	9.5	1.9	5.7	0.456		
20 Placements/semester =	10	2	6	0.48		
21 Placements/semester =	10.5	2.1	6.3	0.504		
22 Placements/semester =	11	2.2	6.6	0.528		

3 cr hr =	0.24
6 cr hr=	0.48
9 cr hr=	0.72
12 cr hr=	0.96
1 cr hr=	0.08
1 cr hr= 2 cr hr=	0.08 0.16
2 cr hr=	0.16

Benefits Eligible

Labs:	Course Equi
1 Total Hour =	0.25
2 Total Hours =	0.5
3 Total Hours =	0.75
4 Total Hours =	1
5 Total Hours =	1.25
6 Total Hours =	1.5
7 Total Hours =	1.75
8 Total Hours =	2
9 Total Hours =	2.25
10 Total Hours =	2.5
11 Total Hours =	2.75
12 Total Hours =	3
13 Total Hours =	3.25
14 Total Hours =	3.5
15 Total Hours =	3.75
16 Total Hours =	4

Course Equiv.	Credit Equiv.	FTE		
0.25	0.75	0.06		
0.5	1.5	0.12		
0.75	2.25	0.18		
1	3	0.24		
1.25	3.75	0.3		
1.5	4.5	0.36		
1.75	5.25	0.42		
2	6	0.48		
2.25	6.75	0.54		
2.5	7.5	0.6		
2.75	8.25	0.66		
3	9	0.72		
3.25	9.75	0.78		
3.5	10.5	0.84		
3.75	11.25	0.9		
4	12	0.96		

FACULTY WORKLOAD GLOSSARY	
	ant enrollment equate by major are effective Fell connector, and of 2rd week
	ent enrollment counts by major are effective Fall semester, end of 3rd week
Faculty counts are effective Fall semester, payro	
Class section counts are effective as of end of F	
STUDENT MAJORS (1st + 2nd)	Counts of students enrolled in credit-bearing classes for Fall semester, by department of their major.
	Both 1st and 2nd majors are counted. Students on leave of absence or otherwise taking a semester off are not counted.
Total Majors	See above
Undergrad Full-Time	Count of students enrolled full-time (12+ credits hours) in an undergraduate major
Undergrad Part-Time	Count of students enrolled part-time (<12 credits hours) in an undergraduate major
Grad Full-Time	Count of students enrolled full-time (9+ credits hours) in a graduate major
Grad Part-Time	Count of students enrolled part-time (<9 credits hours) in a graduate major
FACULTY	
Full-Time Tenured/ Tenure-Track (T/TT)	Faculty employed full-time in tenured or tenure-track positions. Those on paid leave (e.g., sabbatical) are included.
Full-Time Lecturers & Visiting Faculty	Faculty employed full-time as lecturers or visiting faculty.
Part-Time	Faculty employed part-time who are listed as the instructor of record in Banner for 1 or more class sections in Fall.
	Also includes professional staff, administrators and grad assistants teaching part-time.
Full-Time Equivalent (FTE) Faculty	Full-time faculty count as one FTE. FTE of part-time faculty (and staff teaching part-time) are based on
	credit hour(s), lab hour(s) and student teaching placement equivalencies, documented by HR in the worksheet titled "New-FTE-Equiv".
Student Majors per FT Tenured/ TT Faculty	Calculation based on student Total Majors divided by total Full-Time Tenured and Tenure-Track faculty in department.
For data elements that involve class section cou	ints, class enrollments and credit hours, special weighting factors are used to account for cross-listed classes and team-taught classes.
	Cross-listing: When a single class section is listed in Banner as if it were multiple sections, the multiple sections
	are assigned a reduced weight to reflect the appropriate true counts of sections and credit hours taught.
	E.g., for a section cross-listed in Banner twice, each Banner "section" counts as 0.5 sections.
	Team-teaching: When more than one instructor is entered in Banner for a class section, each instructor is assigned a
	reduced weight to reflect their share of the section counts, credit hours taught and class enrollment.
	E.g, if a section has one full-time instructor and one part-time instructor, the section count would be split
	into 0.5 for FT and 0.5 for PT in the data columns where section counts are provided by FT or PT status.
	Similarly, if a class is taught by 2 faculty from different departments, the section count for each department would be 0.5
CLASS SECTIONS, ENROLLMENT & CREDIT HOL	
Total Class Sections Taught	The total number of Fall class sections recorded in Banner with 1 or more student(s) enrolled.
	Non-standard section types (student teaching, internships, independent study, etc.) are included.
	For cross-listed and team-taught sections, see the explanations above.
Total Faculty Cr. Hrs. Tought	The sum of credit hours assigned to all sections taught by faculty in a given department (weighted for cross-listing and team-teaching).
Total Faculty Cr. Hrs. Taught	
	Note that this totals all section types (including non-standard sections such as independent study, student teaching, etc.).
Total Otudanta Ennellad in All Costiana	A different Credit Hours Taught value is also provided under "Standard Class Sections", which excludes non-standard section types.
Total Students Enrolled in All Sections	The sum of students enrolled in all class sections (weighted for team-teaching). E.g., one student enrolled in 5 different classes all in the sa
Ta (al O(a) land On Una	department would be counted 5 times for that department.
Total Student Cr. Hrs.	The sum of student credit hours attempted in all class sections (weighted for team-teaching).
	E.g., for one 3-credit class section with 20 students enrolled, 60 student credit hours would be generated; 3 faculty credit hours were taught
Average Student Cr. Hrs. per Faculty FTE	Calculation based on Total Student Credit Hours divided by FTE Faculty.
STUDENT CREDIT HOURS by FACULTY TYPE	
Student Cr. Hrs. taught by FT Faculty	The sum of student credit hours attempted in all class sections taught by full-time faculty (weighted for team-teaching).
Average Student Cr Hrs per FT Faculty	Calculation based on Student Credit Hours taught by FT Faculty divided by count of FT Faculty.
Student Cr Hrs taught by PT Faculty	The sum of student credit hours attempted in all class sections taught by part-time faculty (weighted for team-teaching).
Average Student Cr Hrs per PT Faculty FTE	Calculation based on Student Credit Hours taught by PT Faculty divided by count of PT Faculty FTE (PT Faculty FTE calculated

	by taking total FTE Faculty minus FT Faculty count).									
% of Student Cr Hrs Taught by PT	Calculation based on Student Credit Hours taught by PT Faculty divided by Total Student Credit Hours.									
CREDIT HOURS by CLASS LEVEL										
Lower Division (100-299) Cr Hrs	Student Credit Hours attempted in Lower Division level sections (course numbers below 300).									
Upper Division (300-499) Cr Hrs	Student Credit Hours attempted in Upper Division level sections (course numbers 300 to 499).									
Grad (500-699) Cr Hrs	Student Credit Hours attempted in Lower Division level sections (course numbers 500 and higher).									
Individualized Sections	Sections in which instruction is not conducted in regularly scheduled class meetings.									
	Includes section types such as Independent Study, Student Teaching, Internships, Practicum, Field Study, Lab Assistant credit, etc.									
	For the most part, these sections do not provide for the calculation of Faculty Contact Hours.									
Standard Class Sections	Sections in which instructions is generally provided by regularly scheduled class meetings in specific facilities at specific times.									
	Includes section types such as Lectures, Labs, Recitations, Observations, Seminars, etc. These sections provide Faculty Contact Hours.									
Standard Class Sections Taught	The total number of "standard" Fall class sections (with cross-listed and team taught sections weighted as described above)									
Faculty Cr Hrs Taught	The sum of credit hours assigned to "standard" sections taught by faculty (weighted for cross-listing and team-teaching).									
	A different Credit Hours Taught value is also provided under "Class Sections, Enrollment & Credit Hours", which includes individualized sections									
Total Faculty Contact Hours	Total hours in which faculty are scheduled to teach (based on days and times entered in Banner) in "standard" section types.									
	For most lecture/seminar type sections, this is equivalent to the number of credit hours multiplied by number of weeks.									
	E.g. a 3-credit class generally equates to 45 contact hours.									
	For 0-credit sections (such as Labs), contact hours can only be calculated if days and times are entered in Banner.									
Students Enrolled in Standard Sections	The sum of students enrolled in standard class sections (weighted for team-teaching).									
Student Cr Hrs in Standard Sections	The sum of student credit hours attempted in standard class sections (weighted for team-teaching).									
Standard Class Sections Taught by Faculty Type										
Standard Sections Taught by FT Faculty	The total number of "standard" Fall sections taught by full-time faculty (weighted for team-teaching and cross-listing).									
% of all Standard Sections taught by FT	Calculation based on count of Standard Sections Taught by FT Faculty divided by total Standard Class Sections Taught									
Standard Sections Taught by PT Faculty	The total number of "standard" Fall sections taught by part-time faculty (weighted for team-teaching and cross-listing).									
% of all Standard Sections taught by PT	Calculation based on count of Standard Sections Taught by PT Faculty divided by total Standard Class Sections Taught									