

TEXAS TECH UNIVERSITY

ALL GREEK SCHOLARSHIP REPORT

Spring 2013

TEXAS TECH UNIVERSITY
COMPREHENSIVE UNIVERSITY STATISTICS
END OF SEMESTER FILE - Spring 2013

DESCRIPTION				TOTAL COUNT	SEMESTER GPA
ALL UNIVERSITY					
	Undergraduate			24,304	2.800
	Greek			4082	3.029
FEMALE					
	Undergraduate			10,924	2.980
	Greek Female			2,227	3.227
MALE					
	Undergraduate			13,364	2.650
	Greek Male			1,832	2.769
TOTAL COUNCIL POPULATION					
All Greek					
	IFC	(23)		1,704	2.800
	MGC	(13)		239	2.610
	NPHC	(6)		56	2.300
	PH	(11)		2,083	3.260
Council					
		Type			
	IFC	Active		1,602	2.821
	IFC	New Member		102	2.539
	MGC	Active		197	2.586
	MGC	New Member		42	2.668
	NPHC	Active		52	2.333
	NPHC	New Member		4	1.932
	PHC	Active		2,003	3.308
	PHC	New Member		80	2.960

TEXAS TECH UNIVERSITY
ALL GREEK GPA BY COUNCIL AND CHAPTER
END OF SEMESTER FILE -Spring 2013

NO.	COUNCIL	CHAPTER NAME	TOTAL COUNT	QUALITY POINTS	GPA HOURS	SEMESTER GPA
1	IFC	ACACIA	7	129	62	2.08
2	IFC	ALPHA EPSILON PSI	3	42	15	2.80
3	IFC	ALPHA GAMMA RHO	19	580	214	2.71
4	IFC	ALPHA TAU OMEGA	124	4221	1495	2.82
5	IFC	CHI PSI	37	1227	477	2.57
6	IFC	DELTA CHI	52	1615	648	2.49
7	IFC	DELTA SIGMA PHI	117	3933	1437	2.73
8	IFC	DELTA TAU DELTA	149	5303	1843	2.88
9	IFC	FARM HOUSE	35	1195	440	2.72
10	IFC	KAPPA ALPHA	85	2878	1031	2.79
11	IFC	KAPPA SIGMA	93	3295	1204	2.74
12	IFC	LAMBDA CHI ALPHA	30	1070	375	2.85
13	IFC	PHI DELTA THETA	158	5366	1849	2.90
14	IFC	PHI GAMMA DELTA	111	4286	1407	3.05
15	IFC	PHI KAPPA PSI	54	1795	652	2.75
16	IFC	PI KAPPA ALPHA	110	3740	1354	2.76
17	IFC	PI KAPPA PHI	43	1614	583	2.77
18	IFC	SIGMA ALPHA EPSILON	114	3710	1358	2.73
19	IFC	SIGMA NU	115	4257	1461	2.91
20	IFC	SIGMA PHI EPSILON	139	4883	1755	2.78
21	IFC	TAU KAPPA EPSILON	32	1193	398	3.00
22	IFC	THETA CHI	40	1316	473	2.78
23	IFC	THETA XI	37	1172	451	2.60
IFC		TOTAL	1704	58820	20982	2.80
1	MGC	DELTA ALPHA OMEGA (M)	12	274	149	1.84
2	MGC	DELTA EPSILON PSI (M)	18	640	230	2.68
3	MGC	DELTA PHI OMEGA (W)	4	151	45	3.36
4	MGC	GAMMA ALPHA OMEGA (W)	29	1001	371	2.70
5	MGC	GAMMA BETA (M)	23	893	293	3.05
6	MGC	KAPPA DELTA CHI (W)	34	1199	440	2.73
7	MGC	LAMBDA DELTA PSI (W)	14	500	161	3.11
8	MGC	LAMBDA THETA PHI (M)	12	356	139	2.56
9	MGC	OMEGA DELTA PHI (M)	32	844	365	2.31
10	MGC	PHI IOTA ALPHA(M)	7	201	76	2.64
11	MGC	SIGMA LAMBDA BETA (M)	18	458	189	2.42
12	MGC	SIGMA LAMBDA GAMMA (W)	22	742	302	2.46
13	MGC	ZETA PHI GAMMA (W)	14	387	170	2.28
MGC		TOTAL	239	7646	2930	2.61
1	NPHC	ALPHA KAPPA ALPHA (W)	5	177	62	2.85
2	NPHC	ALPHA PHI ALPHA (M)	11	238	124	1.92
3	NPHC	DELTA SIGMA THETA (W)	17	497	154	3.23
4	NPHC	KAPPA ALPHA PSI (M)	12	247	149	1.66
5	NPHC	PHI BETA SIGMA (M)	6	121	61	1.98
6	NPHC	ZETA PHI BETA (W)	5	149	70	2.13
NPHC		TOTAL	56	1429	620	2.30
1	PH	ALPHA CHI OMEGA	186	7701	2394	3.22

TEXAS TECH UNIVERSITY
ALL GREEK GPA BY COUNCIL AND CHAPTER
END OF SEMESTER FILE -Spring 2013

NO.	COUNCIL	CHAPTER NAME	TOTAL COUNT	QUALITY POINTS	GPA HOURS	SEMESTER GPA
2	PH	ALPHA DELTA PI	179	7131	2388	2.99
3	PH	ALPHA PHI	188	8094	2538	3.19
4	PH	CHI OMEGA	200	9288	2717	3.42
5	PH	DELTA DELTA DELTA	191	8539	2535	3.37
6	PH	DELTA GAMMA	182	7724	2491	3.10
7	PH	KAPPA ALPHA THETA	196	8879	2646	3.36
8	PH	KAPPA DELTA	194	8417	2596	3.24
9	PH	KAPPA KAPPA GAMMA	197	8604	2605	3.30
10	PH	PI BETA PHI	174	7917	2314	3.42
11	PH	ZETA TAU ALPHA	196	8090	2502	3.23
PH		TOTAL	2083	90384	27726	3.26
ALL GREEK CHAPTERS TOTAL			4082	158279	52258	3.03

TEXAS TECH UNIVERSITY
RANKINGS BY COUNCIL AND CHAPTER
END OF SEMESTER FILE -Spring 2013

COUNCIL	CHAPTER NAME	TOTAL COUNT	New Members Count	Active Members Count	QUALITY POINTS	GPA HOURS	SEMESTER GPA	Council Rank	Overall Rank
IFC	ACACIA	7	0	7	129	62	2.08	23	49
IFC	ALPHA EPSILON PSI	3	0	3	42	15	2.80	8	24
IFC	ALPHA GAMMA RHO	19	7	13	580	214	2.71	19	36
IFC	ALPHA TAU OMEGA	124	14	110	4221	1495	2.82	7	23
IFC	CHI PSI	37	14	22	1227	477	2.57	21	41
IFC	DELTA CHI	52	6	46	1615	648	2.49	22	43
IFC	DELTA SIGMA PHI	117	4	113	3933	1437	2.73	17	33
IFC	DELTA TAU DELTA	149	15	134	5303	1843	2.88	5	20
IFC	FARM HOUSE	35	0	35	1195	440	2.72	18	35
IFC	KAPPA ALPHA	85	0	85	2878	1031	2.79	9	25
IFC	KAPPA SIGMA	93	7	86	3295	1204	2.74	15	31
IFC	LAMBDA CHI ALPHA	30	0	30	1070	375	2.85	6	22
IFC	PHI DELTA THETA	158	3	155	5366	1849	2.90	4	19
IFC	PHI GAMMA DELTA	111	1	110	4286	1407	3.05	1	15
IFC	PHI KAPPA PSI	54	3	51	1795	652	2.75	14	30
IFC	PI KAPPA ALPHA	110	0	110	3740	1354	2.76	13	29
IFC	PI KAPPA PHI	43	6	37	1614	583	2.77	12	28
IFC	SIGMA ALPHA EPSILON	114	6	108	3710	1358	2.73	16	32
IFC	SIGMA NU	115	0	115	4257	1461	2.91	3	18
IFC	SIGMA PHI EPSILON	139	14	127	4883	1755	2.78	10	26
IFC	TAU KAPPA EPSILON	32	1	31	1193	398	3.00	2	16
IFC	THETA CHI	40	0	40	1316	473	2.78	11	27
IFC	THETA XI	37	0	37	1172	451	2.60	20	40
MGC	DELTA ALPHA OMEGA (M)	12	1	11	274	149	1.84	13	52
MGC	DELTA EPSILON PSI (M)	18	0	18	640	230	2.68	6	38
MGC	DELTA PHI OMEGA (W)	4	4		151	45	3.36	1	5
MGC	GAMMA ALPHA OMEGA (W)	29	10	19	1001	371	2.70	5	37
MGC	GAMMA BETA (M)	23	3	20	893	293	3.05	3	14
MGC	KAPPA DELTA CHI (W)	34	9	25	1199	440	2.73	4	34
MGC	LAMBDA DELTA PSI (W)	14	0	14	500	161	3.11	2	12
MGC	LAMBDA THETA PHI (M)	12	4	8	356	139	2.56	8	42
MGC	OMEGA DELTA PHI (M)	32	0	32	844	365	2.31	11	46
MGC	PHI IOTA ALPHA(M)	7	0	7	201	76	2.64	7	39
MGC	SIGMA LAMBDA BETA (M)	18	0	18	458	189	2.42	10	45
MGC	SIGMA LAMBDA GAMMA (W)	22	7	15	742	302	2.46	9	44
MGC	ZETA PHI GAMMA (W)	14	4	10	387	170	2.28	12	47
NPHC	ALPHA KAPPA ALPHA (W)	5	0	5	177	62	2.85	2	21
NPHC	ALPHA PHI ALPHA (M)	11	0	11	238	124	1.92	5	51
NPHC	DELTA SIGMA THETA (W)	17	0	17	497	154	3.23	1	9
NPHC	KAPPA ALPHA PSI (M)	12	4	8	247	149	1.66	6	53
NPHC	PHI BETA SIGMA (M)	6	0	6	121	61	1.98	4	50
NPHC	ZETA PHI BETA (W)	5	0	5	149	70	2.13	3	48
PH	ALPHA CHI OMEGA	186	25	161	7701	2394	3.22	8	10
PH	ALPHA DELTA PI	179	12	167	7131	2388	2.99	11	17
PH	ALPHA PHI	188	9	179	8094	2538	3.19	9	11
PH	CHI OMEGA	200	0	200	9288	2717	3.42	1	1
PH	DELTA DELTA DELTA	191	0	191	8539	2535	3.37	3	3
PH	DELTA GAMMA	182	10	172	7724	2491	3.10	10	13
PH	KAPPA ALPHA THETA	196	9	187	8879	2646	3.36	4	4
PH	KAPPA DELTA	194	14	180	8417	2596	3.24	6	7
PH	KAPPA KAPPA GAMMA	197	0	197	8604	2605	3.30	5	6
PH	PI BETA PHI	174	1	173	7917	2314	3.42	1	1
PH	ZETA TAU ALPHA	196	0	196	8090	2502	3.23	7	8