



# Example Program Model Spreadsheet

## Gamma-Omicron's Scholarship/Leadership Program

Semester	Spring 2008
Semester Funding	\$25,000
Total Chapter Members	63

All University Men's GPA	2.91	
All Fraternity Men's GPA	3.09	(a)
Chapter GPA	3.06	

Name	GPA (b)	Hours (c)	Position	Leadership Factor (d)	Multiplier (e) = (b-a)+d+.01	Total Points (b+d)*c*e	Award Earned	Award %
TJ Trum	4.00	16			0.920	58.880	\$1,538	6.2%
Michael Poweel	4.00	15			0.920	55.200	\$1,442	5.8%
Mitch Plummer	4.00	12	Grand Scribe	0.500	1.420	76.680	\$2,003	8.0%
Nick Pham	4.00	12			0.920	44.160	\$1,153	4.6%
Ben Machen	3.80	15			0.720	41.040	\$1,072	4.3%
JC Sutherlin	3.79	14	Grand Treasurer	0.600	1.310	80.513	\$2,103	8.4%
Brian Harrison	3.75	12	IFC Executive	0.500	1.170	59.670	\$1,558	6.2%
Cory Sims	3.70	17			0.620	38.998	\$1,018	4.1%
Kevin Colbert	3.67	15			0.590	32.480	\$848	3.4%
Jonathon Holmes	3.63	16			0.550	31.944	\$834	3.3%
Eric Washburn	3.62	13			0.540	25.412	\$664	2.7%
Stepone Stephens	3.58	12			0.500	21.480	\$561	2.2%
Todd Bussing	3.54	13			0.460	21.169	\$553	2.2%
Brent Lemieux	3.50	12	Community Service	0.100	0.520	22.464	\$587	2.3%
David Tanner	3.50	12			0.420	17.640	\$461	1.8%
Eric Bussing	3.40	15			0.320	16.320	\$426	1.7%
Jim Kay	3.40	15			0.320	16.320	\$426	1.7%
Neil Likens	3.38	16			0.300	16.224	\$424	1.7%
Taylor Mallon	3.33	18			0.250	14.985	\$391	1.6%
Mike Giarla	3.31	13			0.230	9.897	\$258	1.0%
Andy Whitehead	3.25	12	Grand Procurator	0.800	0.970	47.142	\$1,231	4.9%
Kyle Jesse	3.25	12			0.170	6.630	\$173	0.7%
Ryan Jones	3.24	13	IFC Executive	0.500	0.660	32.089	\$838	3.4%
Nathan Jons	3.23	13			0.150	6.299	\$165	0.7%
Derek Hoefler	3.21	14	Rush Chair	0.700	0.830	45.434	\$1,187	4.7%
Mike Thompson	3.20	15	Rush Chair	0.700	0.820	47.970	\$1,253	5.0%
Justin Jez	3.20	15			0.120	5.760	\$150	0.6%
Brad Harrison	3.00	16	Philantropy Chair	0.100	0.020	0.992	\$26	0.1%
Rhett Buckley	3.00	15			0.000	0.000	\$0	0.0%
Rob Foree	3.00	15			0.000	0.000	\$0	0.0%
Colling Kitzerow	3.00	12	L.C. Attendee	0.050	0.000	0.000	\$0	0.0%
Andy Franke	3.00	12			0.000	0.000	\$0	0.0%
Robby House	3.00	12			0.000	0.000	\$0	0.0%
Todd Witt	2.88	16	AGS/LC Attendee	0.200	0.000	0.000	\$0	0.0%
Bobby Lutz	2.81	16	Grand Master/LC Attendee	1.050	0.780	48.173	\$1,258	5.0%
Jimmy Oades	2.75	12	Rush Chair	0.700	0.370	15.318	\$400	1.6%
					<b>Total</b>	<b>957.283</b>	<b>\$25,000</b>	<b>100%</b>



## Leadership Factor Schedule

Number	Position/Activity	House Points	FACTOR
1	Grand Master	100	1.00
2	Grand Procurator	80	0.800
3	Grand Master of Ceremonies (Fall)	65	0.700
4	Grand Treasurer	75	0.600
5	Rush Chair (Spring/Summer)	70	0.700
6	Rush Chair (Fall)	35	0.500
7	Grand Master of Ceremonies (Spring)	65	0.500
8	Grand Scribe	60	0.500
9	IFC Executive Position	75	0.500
10	Student Senate Executive	70	0.400
11	Pledge Educator (Spring)	45	0.350
12	Pledge Educator (Spring)	45	0.250
13	House Manager	60	0.300
14	Rock Chalk Chair-(In Show)	80	0.300
15	Scholarship Chair	35	0.200
16	Assistant Grand Scribe	30	0.150
17	Philanthropy Chairman	30	0.100
18	Master of the Ritual	20	0.100
19	Conclave Attendee	20	0.075
20	Leadership Conference Attendee	15	0.050
21	Community Service Chair	20	0.100

### Example Award Calculation: *(using Brother Plummer)*

Brother Plummer achieved a 4.0 GPA for 12 hours of study. He is the Grand Scribe, so his Leadership Factor is 0.5 (assuming the other 4 officers agree the job done by the GS was satisfactory). The award calculation is as follows:

1. His GPA exceeded the All Fraternity Average by 0.91, or  $[4.00 - 3.06]$ . Add to this his Leadership Factor of 0.5 plus .01 (to adjust the GPA for Brothers qualifying by equaling average, instead of only exceeding the average) and you arrive at the Multiplier of 1.42, or  $[0.91 + 0.5 + .01]$ .
2. His total points are computed by taking his GPA plus the Leadership Factor and multiplying that result by his semester hours and the Multiplier from 1. above, or  $[(4.0 + 0.5) \times 12 \times 1.420 = 76.680]$
3. The award he earns is computed by the total points he achieved, divided by the total points of all those qualifying, and multiplied by the total funds available, or  $[76.680 / 957.283 \times \$25,000 = \$2,003$  (or 8.01% of the total fund)