

**Engineering Career Assistance Center  
Offers of Starting Annual Salaries for 2008-2009**

<b>Major</b>	<b>Offers</b>	<b>Low</b>	<b>High</b>	<b>UT* Mean</b>	<b>UT Median</b>	<b>STDV</b>	<b>National Mean**</b>
Aerospace - BS	27	45000	72000	58849	59000	5562	56311
Aerospace - MS	6	65000	72200	69272	69160	2996	68061
Aerospace - PhD	4	67000	101400	86250	88300	15772	82420
Architectural - BS	13	50000	88000	61755	60000	10902	None Reported
Architectural – MS	0	N/A	N/A	N/A	N/A	N/A	None Reported
Biomedical – BS	14	41000	65000	56189	56000	7834	None Reported
Biomedical – PhD	2	102000	102000	102000	102000	N/A	None Reported
Chemical - BS	73	48000	92500	71679	70000	8455	64902
Chemical - MS	1	103000	103000	103000	103000	N/A	70484
Chemical - PhD	11	90000	109000	99473	101300	6620	90899
Civil - BS	46	46500	90000	59922	55000	10512	52048
Civil - MS	23	47800	94000	60602	58850	10892	54163
Civil - PhD	8	58000	85000	71700	72000	11574	59043
Electrical - BS	140	45000	94000	66046	64000	9938	60125
Electrical - MS	41	62000	115000	79512	77400	13374	71455
Electrical - PhD	15	65280	150000	96615	96000	22087	88893
Mechanical - BS	125	48500	98000	67788	65000	10423	58766
Mechanical - MS	8	55000	76000	66650	65000	7453	66158
Mechanical - PhD	1	76000	76000	76000	76000	N/A	75119
Petroleum - BS	75	50000	112500	87784	90000	14254	83121
Petroleum - MS	0	N/A	N/A	N/A	N/A	N/A	None Reported
Petroleum - PhD	0	N/A	N/A	N/A	N/A	N/A	None Reported

\* UT average includes data from November 1, 2008 through August 10, 2009

\*\*Reprinted from the Summer 2009 *Salary Survey*, with the permission of the National Association of Colleges and Employers, copyright holder.