

2021-22

RESEARCH ASSISTANT TUITION ALLOWANCE TABLES

Graduate Engineering Tuition Rate Funded by a Non-Med, Non-GSB PTA  
60% charged to source, 40% charged to University

Academic Year and Summer Assistantships Equal to or Less than 50%

% of time appointed	Hours of Work/Week	Units TAL Provides	Total Tuition	Charge to Source	University Contribution
10	4	*	2,508	1,505	1,003
15	6	3	3,762	2,257	1,505
20	8	4	5,016	3,010	2,006
25	10	5	6,270	3,762	2,508
30	12	6	7,524	4,514	3,010
35	14	7	8,778	5,267	3,511
40	16	*	10,032	6,019	4,013
50	20	8, 9, or 10	12,540	7,524	5,016
TGR	4-20	0-3	3,531	3,531	-

\* Does not equate to a tuition charge; 40% plus 10% equals a 50% Assistantship and covers the 8,9,10 unit tuition rate.

Summer Assistantships Greater than 50%

The maximum Assistantship appointment for Fall, Winter, and Spring Quarters is 50%. Assistantships greater than 50% are allowed during Summer Quarter only, up to a maximum Assistantship of 90%.

Eligibility for Assistantships during Summer Quarter is no different than for other quarters, except that the enrollment requirement (minimum of 8 units enrollment) becomes 1 unit in the Summer Quarter.

% of time appointed	Hours of Work/Week	Units TAL Provides	Total Tuition	Charge to Source	University Contribution
60	24	*	10,032	6,019	4,013
65	26	7	8,778	5,267	3,511
70	28	6	7,524	4,514	3,010
75	30	5	6,270	3,762	2,508
80	32	4	5,016	3,010	2,006
85	34	3	3,762	2,257	1,505
90	36	3	3,762	2,257	1,505

\* Similar to a 40% Assistantship during the Academic year, a 60% Summer Assistantship will NOT provide the full tuition for a student enrolled in 8, 9 or 10 units.

Tuition Allowance for Assistantships greater than 50% and up to 90% will decrease proportionately as the Assistantship increases.

Whenever possible, Summer Assistantships of over 50% should be established as a single Assistantship, rather than a combination of smaller Assistantships so the TAL is calculated correctly.

Regardless of the % of appointment, when a student has TGR status the assistantship always provides TAL at the TGR rate.