

Criteria

Dow-AGLS Graduate Assistantship in Plant Protection

for current thesis option MS graduate students performing research related to Plant Protection

The **Dow-AGLS Graduate Assistantship in Plant Protection** provides financial support for the research training of exceptional Thesis-Option Masters students, regardless of nationality, in the second year of their graduate studies. The topic of the research conducted by the successful applicant is related to Plant Protection. The research must be conducted in the state of Texas. First-year thesis-option Master's students who matriculated in the previous fall semester may apply in the spring of their first year. Recipients of the Dow-AGLS assistantship are selected in late spring, with support beginning at the start of the Fall 2025 semester. The assistantship provides full support for three semesters (12 months) in the first year of the award. Requests for tuition and fee support in the following year will be considered. Conference registration fees for recipients presenting at the Texas Plant Protection Association Conference are provided once during the award duration. Recipients are selected by a committee appointed by the Associate Dean for Academic Affairs in the College of Agriculture and Life Sciences. All criteria must be met by the applicant for her/his application to be considered.

Assistantship

The **Dow-AGLS Graduate Assistantship in Plant Protection** provides a \$30,000 stipend (\$2,500/month) for one year, reimbursement of the cost for graduate student health insurance, if requested, and resident tuition and required fees for up to 24 credit hours (9 Fall, 9 Spring, and 6 Summer). Requests for resident tuition and fee support, up to 24 credit hours (9 Fall, 9 Spring, and 6 Summer), for the following year will be considered when accompanied by a progress report and a letter from the recipient's faculty advisor demonstrating outstanding research progress and need. Fellows must provide an updated CV and a summary of accomplishments at the end of each year during the Fellowship period. Support from the Assistantship cannot be used to defray travel or expenses related to the student's MS research. Support for tuition and required University and college fees does not include distance education or program fees.

Selection and Criteria

- 1. The applicant must be a full-time thesis-option Master's graduate student in the College of Agriculture and Life Sciences.
- 2. Applications will be evaluated based on grades in undergraduate and graduate coursework, past experiences, demonstration of the relationship of the research project to plant protection, and the letter of commitment to the project from the faculty advisor.
- 3. The applicant must demonstrate that her/his research is related to plant protection.
- 4. The applicant may not be employed on another full assistantship or the recipient of another full fellowship/scholarship and receive this award.
- 5. The applicant must be enrolled full-time (9 credit hours fall & spring, 6 hours summer sessions).
- 6. U.S. and non-U.S. citizens are eligible to apply.
- 7. To receive this fellowship, the awardee must reside in Texas, either in the Bryan/College Station area or near the AgriLife facility where the committee chair has his/her faculty position.

Schedule of Call for Applications

Announcement March

Due date (application; progress report) Late April

Notify those selected Mid-May

Assistantship begins mid-August

FY25 Dow-AGLS Assistantship Scoring Rubric

	sed on 4.0 scale (weight 10%)			
Masters Grades GPA (at TA	MU), based on 4.0 scale (we	ight 15%)		
Career Objectives and Alig	nment with Graduate Progra	am (weight 15%)		
Based on nominee's past ex	xperiences, clarity of career o	objectives and statement of	On a scale of 1 to 10 scale purpose.	e, score =
1-2	3-4	5-6	7-8	9-10
Did not describe past experiences -career objectives -reasons for pursuing graduate degree	Past experiences, career objectives and/or reasons for pursuing graduate degree not stated clearly	Past experiences appropriate Clear career objectives that may benefit from a graduate degree	 Past experiences appropriate Clear career objectives that require a graduate degree 	Past experiences align well with career objectives Clear career objectives that align well with the graduate program
	ject to Plant Protection (wei	On a	scale of 1 to 10 scale, score = _ rotection.	
1-2	3-4	5-6	7-8	9-10
Project not related to plant protection	Relevance of project to plant protection not stated clearly	Research related to plant protection marginally	Research related to plant protection	Research closely related to plant protection
			 ces; Consider leadership exper	iences and involvement in
1-2	3-4	5-6	7-8	9-10
No involvement in UG research; No involvement in clubs, societies, organizations, etc.	Minimal involvement in UG research; active in a few clubs, societies, organizations; in clubs, etc., not related to academics and science	Some involvement in UG research; Member (not an officer) in multiple clubs, organizations, societies, etc.	Products from UG research; Member of multiple clubs societies, etc. Officer in one or more clubs, organizations, societies, etc.	Products from UG research; Officer, leader, organizer of clubs, societies, organizations, etc.
		On a scale 1 to 10 scale, sco	ore =	
1-2	tter of commitment from the 3-4	5-6	7-8	9-10
no commitment to project; poor likelihood of success	little commitment to project; unsure of likelihood of success	moderate commitment to project; some likelihood of success	strong commitment to project; high likelihood of success	strongest commitment to project; highest likelihood of success
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