

### ENHANCING GRADUATE PROGRAM MERIT "Recruit and Matriculate the Best"

# Merit Fellowship FY21 NOMINATING FORM – Due 12 noon January 13, 2020

Merit Fellowship:	Fellowship for year 1 at the department base rate + 20%, plus funds for tuition, university and college fees and graduate student health plan Department supplies assistantship funding, at the same rate, for 4 additional years for Ph.D. students admitted directly into Ph.D. (96-hour program), 3 additional years for Ph.D. students admitted with Master's degree (64-hour program), and on additional year for Master's students.		
Department Match:			
Nominee's Name:		UIN	
Must be: US Ci	tizen: or Permanent Resi	dent:	
Degree Sought:	Major:	Department	
Local Address			
Phone		E-mail	
	ant's Academic Background:		
_	University:		GPA:
Master's degree:	University:		GPA:
Departmental Inform	mation:		
Nominating Departm	ent:		
Faculty Advisor (if ki	nown):		
Does the depa described above	rtment or faculty agree to supply a ve?	assistantship funding in s	ubsequent years as
Head or		Email	
Associate Head: (			
Faculty Advisor:(	Signature if known, date)	Email	
<ol> <li>Nominating Q</li> <li>Nominating S</li> </ol>	Submit one PDF that contains the Cover Form: Complete above Forn Statement: From the Department of inator highlights supporting inform	m or Faculty Advisor	

4. Student statement: Attach statement of purpose/career objectives from student's graduate application or CV.

Submission Deadline: Initial deadline 12 noon, January 13th, 2020, then until funds are depleted.



TEXAS A&M UNIVERSITY College of Agriculture & Life Sciences

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# Nominating Statement from Department or Faculty Advisor

**Briefly**, give <u>evaluative comments</u> as to why this individual is one of your top graduate applicants. Include how the applicant will make a unique contribution to your department and the college. **DO NOT** exceed this page. **DO NOT** list details/metrics; that info is listed on the Scoring Rubric.

On a scale of 1 to 10 (10 best, 1 lowest), score = \_\_\_\_\_



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Student's Statement of Purpose or Career Objectives Cut-and-paste from student's graduate application, letter of application or CV On a scale of 1 to 10 (10 best, 1 lowest), score = \_\_\_\_\_



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# **Scoring Rubric – Highlight Supporting Information**

Nominations will be evaluated with a scoring rubric using the areas and weights below. In addition, GPA will constitute a 20% weight, and will be calculated from the data supplied on the cover sheet. From the nominee's graduate application, statement of purpose and letters of recommendation, briefly highlight the nominee's attributes in each category. Scoring: 1 to 10 with 10 being the highest and 1 being the lowest.

#### Academics (25%)

On a scale of 1 to 10, score =  $\_$ 

Based on University or program attended, clarity of career objectives, Ph.D. candidate or commitment to pursue a Ph.D., class rank, academic awards and honors, etc. This is your impression of the overall academic training and potential of the student.

 High Impact Experiential Learning (25%)
 On a scale of 1 to 10, score = \_\_\_\_\_

 Based on research experience (REU, honors research, graduate research, independent study, etc.) study abroad, internships, special projects, etc. To score a 10, the student must have an independent research experience that resulted in some type of presentation, e.g. posters, abstracts, publications, etc. – please list.

#### **Demonstrated Leadership, Contribution to College Diversity, intangibles that formulate your strong support, etc. (15%)** On a scale of 1 to 10, score =

Based on leadership experience, involvement in societies/organizations, within and beyond department/university (e.g. clubs, scientific societies, officer position), contribution to diversity in the college, life intangibles, etc.

#### **Strength of letters of recommendation (15%)**

On a scale of 1 to 10, score = \_\_\_\_\_

Indicate overall strength of the external letters of recommendation. If possible, indicate overall quantitative (e.g. Top 1%, top quartile, etc.) or qualitative ranking (e.g. best, above average, etc.). Examples, 10 = top 1%, one of my best students 9 = top 5%, excellent student

- 8 = top 10%, very good student
- 7 = top 15-25%, good student, etc.