TEXAS A&M UNIVERSITY-KINGSVILLE REQUEST FOR FEE WAIVER BASED ON ENROLLMENT IN A Ph.D. PROGRAM

A New Application Must Be Submitted EACH SEMESTER

PROVISIONS GOVERNING FEE WAIVER:

Teaching or research assistants enrolled in a Ph.D. program and employed at least half-time in a program-related position with an effective date of employment on or before the official census date of the relevant term(s), may be waived all fees for the current semester (excluding athletics fees) based on the following conditions:

- 1. Working at least 50% (20 hours per week) as teaching or research assistants.
- 2. In good academic standing (3.0 or better).
- 3. First 4 years of full time enrollment at TAMUK.

OFFICIAL REQUEST – TO BE COMPLETED BY THE STUDENT	
I,, social secur	ity/student ID number, wish to apply for a fee certify that I am qualified to apply for this waiver based on the
waiver for the Semester of 20 I conditions listed above.	certify that I am qualified to apply for this waiver based on the
Conditions fisted above.	
Please check the appropriate Ph.D. program you are pursuing:	
Environmental Engineering	
Sustainable Energy Systems Engineering	
Wildlife Science	
Signature of Student_	Date
OFFICIAL CERTIFICATION – TO BE COMPLETED BY THE DEPARTMENT	
I contify that	whose social security/student ID number is
be employed % of full-time effective (date)	whose social security/student ID number is is/will in the (where employed), and is paid on a
department in the position	on of (title), and is paid on a
(monthly/hourly basis) for the current semester.	
Signature of Department	Date
APPROVAL BY HUMAN RESOURCES	
Signature of TAMUK Human Resources Office	Date
Effective Date of Employment of Student	
APPROVAL BY RESEARCH & GRADUATE STUDIES	
Signature of Associate Vice President	Date

This form must be submitted to the Office of the Registrar located in the Javelina Enrollment Services Center,
Memorial Student Union Building, Room 132
Please call our office at (361) 593-2811 if you need assistance.

Revised: 09/16/2016