**FIU CREST CENTER FOR AQUATIC CHEMISTRY & ENVIRONMENT**

**STUDENT NOMINATION FORM**

Faculty Sponsor \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Rank \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Department \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Student Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Email \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Panther ID \_\_\_\_\_\_\_\_\_\_\_\_

Last Degree Obtained \_\_\_\_\_\_ Institution \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ GPA \_\_\_\_\_\_\_ GRE \_\_\_\_\_\_

Degree Sought \_\_\_\_\_\_ Semesters Completed \_\_\_\_\_\_

**Proposed Research as related to CREST**

**Tentative Thesis Title:**

**Working Hypotheses:**

**Research Objectives and Goals**:

**Expected outcomes and integration** with the CREST Program (e.g. Research Focus Areas, Supplements):

**A Standard CREST appointment is:**

2 years of stipend + tuition from CREST for PhD students (preferably 1.0 FTE year 1, and 0.5 FTE years 3, 5);

OR 1 year (3 semesters) stipend + tuition for MS students.

CREST-funded semesters can be allocated flexibly and do not need to be consecutive.

**Outline the proposed timeline for CREST funding by semester and year:**

**Eligibility Criteria**

* Students in any discipline/major related to CREST CAChE's research areas.
* Students must be U.S. citizens, U.S. nationals, or Permanent Residents of the United States.

***This form must be submitted to the Lead and Co-Lead of your RFA (Research Focus Area). If you are unsure of your primary RFA in CREST Phase II, please check with your major advisor or email*** [***crestcache@fiu.edu***](mailto:crestcache@fiu.edu)***.***

**FIU CREST CENTER FOR AQUATIC CHEMISTRY & ENVIRONMENT**

**STUDENT ACCEPTANCE FORM**

I, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, accept the nomination from \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(Print Name) (Faculty Advisor)

and affirm that I meet the eligibility requirements.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature Date