

**APPLICATION**  
**ASME MATERIALS & ENERGY RECOVERY DIVISION**  
**FLOYD HASSELRIIS 2020-2021 EDUCATIONAL SUPPORT**

Part I: To be completed by Faculty Member  
Part II: To be completed by Student Applicant  
(Please type or print all information)

**Part I**

College/University \_\_\_\_\_

Tax I. D. Number: \_\_\_\_\_

Location: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_

**Faculty member submitting application:**

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Title: \_\_\_\_\_

Department: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone Number: \_\_\_\_\_ Email Address \_\_\_\_\_

**Proposed use of school's portion of Award -see Item A (on the information page)**

Award Check Payable to: \_\_\_\_\_

**Individual to receive and disburse the Award:**

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Department: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone Number: \_\_\_\_\_ Email Address \_\_\_\_\_

**Include the following in an attachment to this application:**

- (1) Description of the school's environmental program and solid waste management related courses.
- (2) Identification of undergraduate and graduate courses offered in the program - see Item A
- (3) Number of students in the undergraduate and graduate programs by courses or areas of study.
- (4) Future plans for the environmental program and solid waste management related courses, including Materials and Energy Recovery.

**Complete this application and return, with attachment, by October 15, 2020 to:**

**Annette Scotto**  
**HDR**  
**1 International Blvd, 10<sup>th</sup> Floor, Suite 1000**  
**Mahwah, NJ 07495**  
**Phone: (347) 538-5301**  
**Fax: (201) 335-9301**  
**Email: Annette.Scotto@hdrinc.com**  
**(ES-1)**

ASME Material & Energy Recovery Division  
Floyd Hasselriis 2020-2021 Educational Support  
Part II: To be completed by Student Applicant

**Part II**

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Social Security # (Provide when requested): \_\_\_\_\_

Circle as relevant: Graduate Curriculum Undergraduate Curriculum Research Curriculum

Employed in Solid Waste Field

Degree or Professional Certification sought in:

Expected Date:

Permanent Home Address: \_\_\_\_\_

College Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email Address \_\_\_\_\_

Send Correspondence to: \_\_\_\_\_ [ ] Home \_\_\_\_\_ [ ] College Address \_\_\_\_\_

Proposed Solid Waste Related Course (s) in 2020-2021 School Year (at least one in fall term; indicate which):

**The following must accompany this application:**

- (1) A statement of your intent to pursue a branch of engineering as a career, or a description of your work and responsibilities, if employed in a solid waste related field.
- (2) 1-2 page statement of your interest in solids waste management related field and your perception of the importance of good solid waste management including materials and/or energy recovery towards protection of the environment.
- (3) Information on any prior experience you have had in the solid waste management field, including Materials and Energy Recovery.
- (4) Copies of any papers you have written on any aspect of solid waste management. If none, check here ( ).
- (5) A list of courses for the current school year, if applicable.
- (6) A list of proposed courses for the 2020-2021 school year.
- (7) A transcript of your previous college years.
- (8) A letter of recommendation from your faculty advisor or department head.

*NOTE: 2020-2021 studies must be at the college/university name in Part I of this application.*

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