



**Wharton County
Junior College**

**Proposed Agenda Item
Board of Trustees Meeting**

Complete this form and submit it to the Office of the President by 5:00 pm on the eleventh day before the following Tuesday meeting of the Board of Trustees. If this form does not provide enough space, you may use an expanded version *as long as you follow the format specified below.*

Date of Board Meeting: January 15, 2019

Date of This Proposal: January 4, 2019

SUBJECT (item as it will appear on agenda):

Information Item: Nuclear Power Institute Equipment Grant from the Texas A&M Engineering Experiment Station.

RECOMMENDATION:

Review information item.

BACKGROUND/RATIONALE:

The program funds will be used to purchase equipment needed for the hand-on laboratory work that supports classroom lectures in the nuclear/power generation discipline of operations, and the maintenance disciplines of electrical, instrumentation and controls, and mechanical.

Estimated Cost and Budgetary Support (how will this be paid for?): \$50,000.00

No cost to the College. Grant funds will be deposited for expenditure from the Current Restricted Fund.

RESOURCE PERSON(S) [name(s) and title(s)]:

Marybelle Perez, Director of Grant Writing & Compliance

SIGNATURES:

Marybelle Perez
Originator

1-4-19
Date

Cabinet-Level Supervisor

Date

PRESIDENT'S APPROVAL:

Brayton McLeish

1-4-19



Wharton County Junior College

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OVERVIEW

Grant Award: Texas A&M Engineering Experiment Station

Grant Title: Nuclear Power Institute Equipment Grant

Award Period: November 1, 2018 – July 31, 2019

Award Amount: \$50,000.00

Matching Requirement: None

Requirements for Consideration:

Wharton County Junior College is deeply committed to a quality education for all students. The WCJC Nuclear Power Technology Program will continue this commitment by providing equal treatment of students traditionally underrepresented in education including racial or ethnic and language minority groups, and individuals with disabilities.

The program funds will be used to purchase equipment needed for the hand-on laboratory work that supports classroom lectures in the nuclear/power generation discipline of operations, and the maintenance disciplines of electrical, instrumentation and controls, and mechanical.