

PROJECT PROPOSAL



PROPOSED PROJECT TITLE: _____

ACADEMIC YEAR: 2023/2024 2024/2025

SPONSOR NAME: _____

SPONSOR TYPE: INDUSTRY UNIVERSITY GOVERNMENT NON-PROFIT

PROJECT RESTRICTIONS: U.S. CITIZENS ONLY U.S. PERSONS ONLY NDA REQUIRED EXPORT CONTROL DATA
Restrictions are strongly discouraged

SPONSOR LIAISON (PROJECT AMBASSADOR): _____

ADDRESS: _____ PHONE: _____ EMAIL: _____

SPONSOR TECHNICAL (PROJECT MENTOR): _____

ADDRESS: _____ PHONE: _____ EMAIL: _____

SPONSOR PAYMENT (PROJECT INVOICE RECIPIENT): _____

ADDRESS: _____ PHONE: _____ EMAIL: _____

HOW ARE PAYMENTS PROCESSED BY YOUR ORGANIZATION? (CHECK ALL THAT APPLY):

ACH/WIRE , PHYSICAL CHECK, 3RD PARTY (E.G., PAYEE CENTRAL, ARIBA)

\$18,000 PROGRAM FEE

ANTICIPATED PROJECT COSTS (materials, travel, etc.): \$ _____

Note: If actual costs exceed the above projections an additional funding discussion will be required prior to any additional spending.

For Admins Only:

Maximum departmental assumed cost:	_____
Sponsor assumed cost:	_____

SPONSOR RESOURCES / FACILITIES PROVIDED: _____

UW RESOURCES / FACILITIES REQUIRED: _____

PROJECT DESCRIPTION AND SCOPE: *UW reserves the right to share project description and scope information provided below.*

Project description, motivation and relevance to lead department (non-confidential)

DESIGN PARAMETERS AND PERFORMANCE:

Project design parameters, performance criteria, scope (non-confidential)

DIVERSITY, EQUITY, AND INCLUSION:

Describe applicable avenues in the project for students to engage in universal design principles and inclusive design, and/or the project's impact on diverse populations.

OUTCOMES:

Desired outcomes and deliverables (non-confidential)

PROJECT SKILL STRUCTURE:

With which engineering department(s) would you like the project to engage?

**Selection does not guarantee assignment. Departmental participation will be verified and confirmed by UW Faculty.*

- | | | | | |
|---|--|---|--|--|
| <input type="radio"/> William E. Boeing
Department of
Aeronautics &
Astronautics | <input type="radio"/> Bioengineering | <input type="radio"/> Chemical Engineering | <input type="radio"/> Paul G. Allen School of
Computer Science &
Engineering | <input type="radio"/> Civil & Environmental
Engineering |
| <input type="radio"/> Electrical & Computer
Engineering | <input type="radio"/> Human Centered Design
& Engineering | <input type="radio"/> Industrial & Systems
Engineering | <input type="radio"/> Materials Science &
Engineering | <input type="radio"/> Mechanical Engineering |

Please describe primary skills preferred for the project:

(i.e., controls/dynamics, manufacturing, fluids, plasma/propulsion/power, structures, etc.)