Item No. 8b_supp

Meeting Date: May 23, 2023

Maritime High School Interlocal Agreement with Highline Public Schools



Presentation to the Port of Seattle Commission May 23, 2023



How will funding be used?

- Instructional Design
- Community Engagement
- Increased Visibility of Maritime Careers
- Partnership Development
- Family & Student Engagement

What is the deliverable?

 Annual Report to include demographics, number of students trained, recruited, and any other tangible benefits





What and how will students learn?

Integrated Projects taking students into the field

- Vessel Ops 101: Into to Voyage Planning & Systems
- What Makes a Community?
- Marine Resources & Research 101: Observing & Identifying, Designing & Implementing Experimental Investigation
- Vessel Design & Construction 101
- Vessels & Voyages
- Marine Construction
- Vessel Ops 101: Intersection of Voyage Planning and Marine Research
- Marine Resources & Research 101: Water Quality

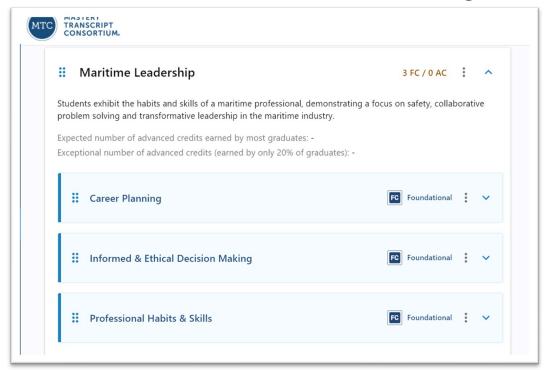




How do we know what students are learning?

Development of the Mastery Transcript

- Credit Architecture
- Evidence Guidelines
- Student and Teacher conferencing



All Available Foundational Credits





Enrollment and Engagement

- 80 students enrolled in 2022-2023 school year
 - 50% are students of color
- Community Engagement
 - 15 Middle School day excursions with Salish Sea Expeditions
 - Half-day field trips for 8th graders to MHS for Remote Operative Vehicle (ROV) learning experience
- Partnership Development
 - Network of 40 mentors engage students
 - Sea Potential supporting professional development on mentoring

How will we hold ourselves accountable?

- Yearlong planning to ensure all standards are met
- Regular review and adjustments based on analysis of student learning
- Regular reporting to Highline Public Schools Board of Directors
- Regular reporting to the Maritime High School Advisory Board
- An ongoing and unrelenting commitment to all our students, their families, and community

Questions?



Thank you!

