Goals:

- Increase numbers and retention of pre-engineering students system wide
- Increase student success in mathematics and physical science
- Deliver needed coursework via distance technologies, dependably
- Support 2- and 4-year collaboration for student support and curriculum planning
UH Engineering Consortium

- Consortium Support & Personnel
- Cyber-Mentoring/Tutorial Program
- Distance Delivery Development & Course Renewal
- Enhance Math Emporium Model
- Connect CC students to Mānoa, Hilo & Maui programs
- Equipment, technician support, & travel funds

Estimated Total Cost:
Year 1 $1.2m 12.0 FTE
Year 2 $2.9m 28.0 FTE