‘Ike/PEEC

- Supports ASNS degree, particularly pre-Engineering
- Mentoring for individual students
- Enrichment and professional development for students
- Increased course offerings
Title III Renovation

- STEM Curriculum Coordinator (focus on online)
- Outdoor amphitheater construction
- Renovation to create one additional wet lab
- Large scale renovation of our agricultural sciences building (Hale Uluwehi)
- Enhanced and enriched media & technology in STEM classrooms
Additional resources

- **NASA**: Project Imua: Developing CubeSat Fabrication and Support Capacity at the University of Hawai'i Community College Space Grant Consortium Partners

- **C3T & Perkins**: Agriculture, Agripharmatech, Vet Tech

- **USDA**: Agripharmatech
69% Dev Ed placement in Math
Average Dev Ed Math Success Rate 58%
30-40% make it to transfer level if 1 level below
10% if 2-3 levels below
<table>
<thead>
<tr>
<th></th>
<th>2012</th>
<th>2013</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number enrolled</td>
<td>41</td>
<td>104</td>
<td>103</td>
</tr>
<tr>
<td>% Successful</td>
<td>85.37%</td>
<td>91.35%</td>
<td>87.38%</td>
</tr>
<tr>
<td>% N,W,F</td>
<td>14.63%</td>
<td>8.65%</td>
<td>12.62%</td>
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</tbody>
</table>

*Mahalo to Castle Foundation, DOE Title III, TRiO SSS*
Frosh Cohorts: better success rate than non-dev ed students

- IS 103 Intro to College
- Thematic Course
- Math
- English
Mission Driven Education

- Polynesian Voyaging (Physical Science)
- The Ahupua’a (Biological Science)
Next steps

- Increased Degree Offerings:
  - Computer Science AA
  - Web Development CA