





FACILITIES MASTER PLAN OBJECTIVES:

Academic Support Cluster

- Classroom Improvements
- Library Improvements

STEM Cluster

- Health Sciences
- Science
- Agricultural Program Complex

Career and Technical Cluster

• Career and Technical Education

Student Success Services Cluster Enrollment and Student Services

- Fitness and Recreation
- Student Life Improvements
- Centralize Student Services and One-Stop Enrollment Center - Credit and Non-Credit

Community Engagement Cluster

- Child Development Lab
- Challenger Learning Center
- Event Space Improvements
- Performing Arts

Strategic Institutional Enhancements Cluster

- Building Maintenance and Interior Improvements
- Information Technology
- Landscape and Outdoor Improvements
- Public Safety
- Signage and Wayfinding
- Sustainability, Energy and Power (Infrastructure)





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Community Engagement Cluster

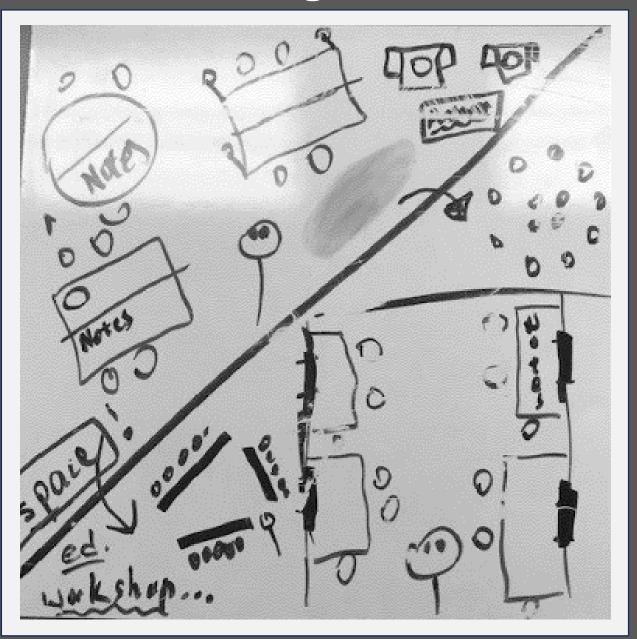
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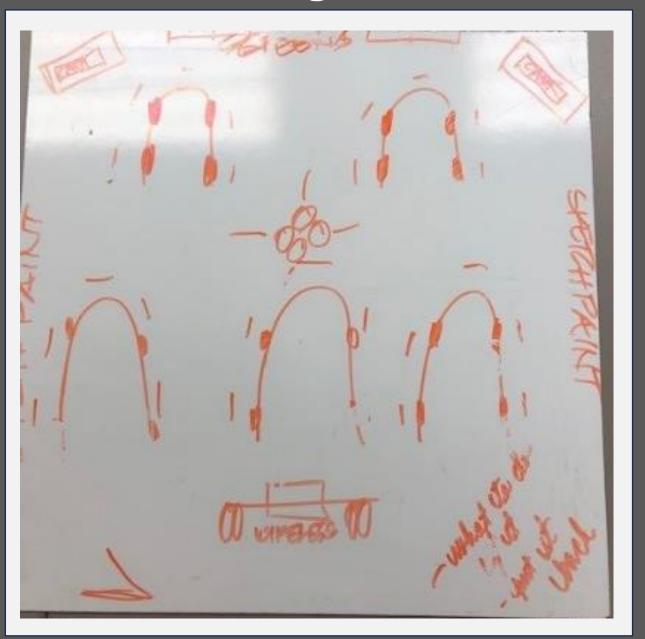
Active Learning



Flex Classroom

- Different Learning Zones
- No CenterStage
- Low-tech and High-tech Collaborative Tools
- 4 Collaborative Environment
- 5 Engaging and Energetic Space

Active Learning



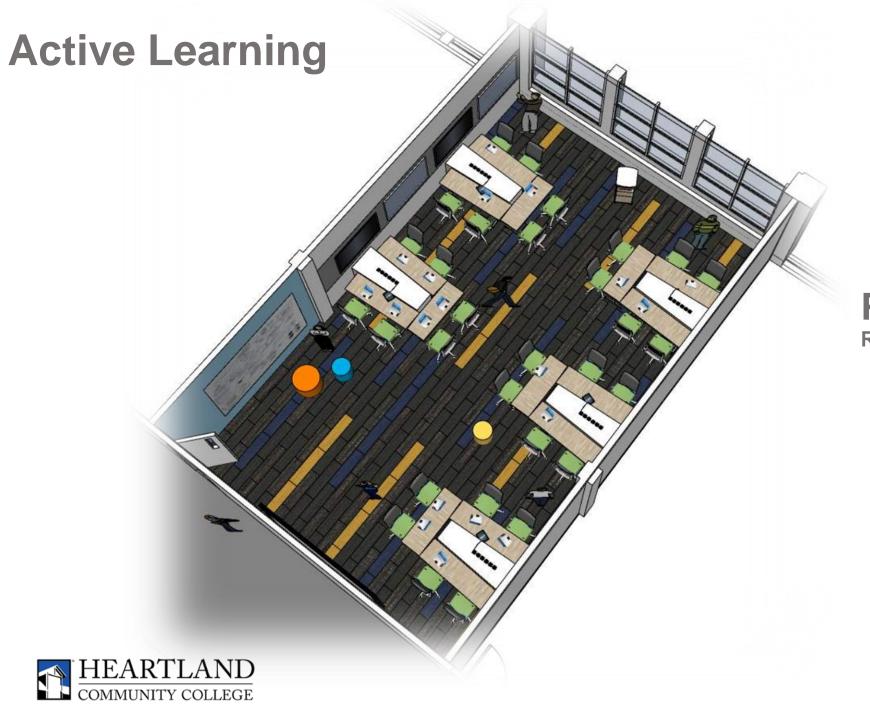
Pods Classroom

- Group and Individual Study
- **Ease of Computer**Access
- Low-tech and High-tech Collaborative Tools
- Visual and Acoustic Comfort
- Teacher Mobile Station

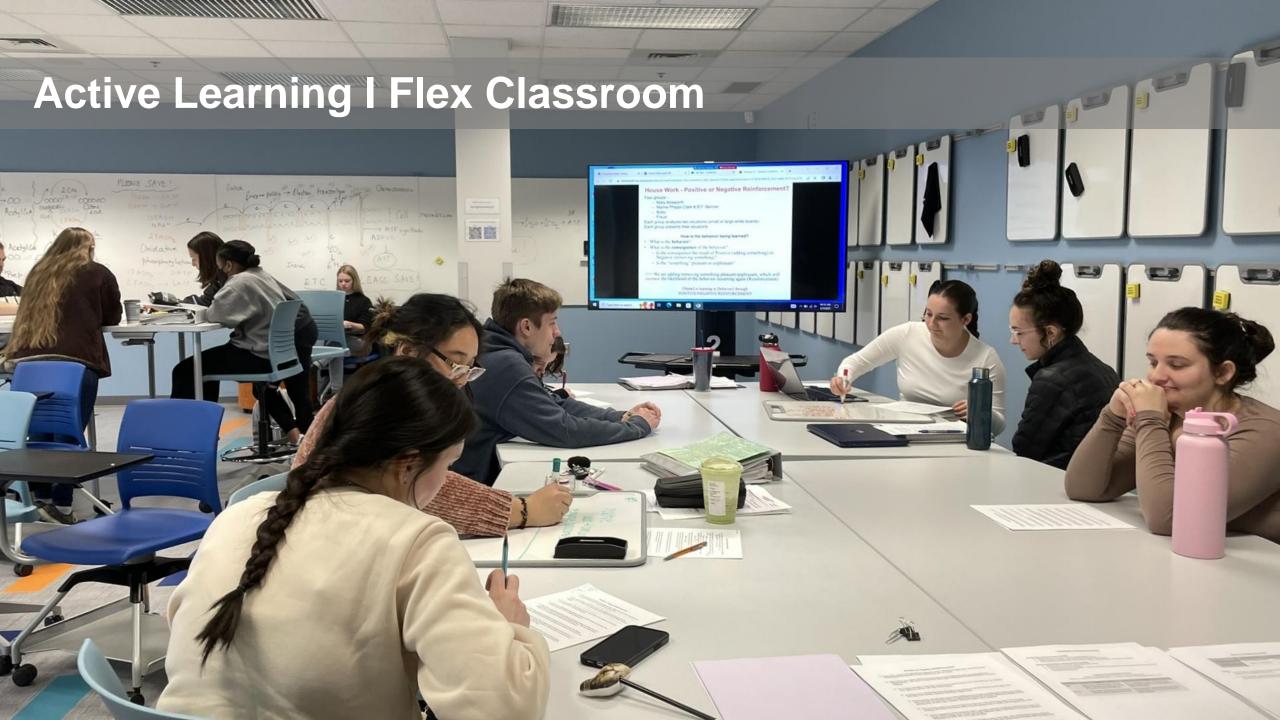
Active Learning



Flex Classroom



Pods Classroom
Rm 1008









Research



66.7%

Student Participation & Engagement (Faculty)

83.3%

Student Mood & Energy Level
(Faculty)

100%

Ease of Collaboration (Students)

91.3%

Ease of Technology Access

(Students)

How do you learn?



Thank You

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