Convocation 2017

PRESIDENT'S ADDRESS





Convocation 2017

PRESIDENT'S ADDRESS





Be prepared to change...

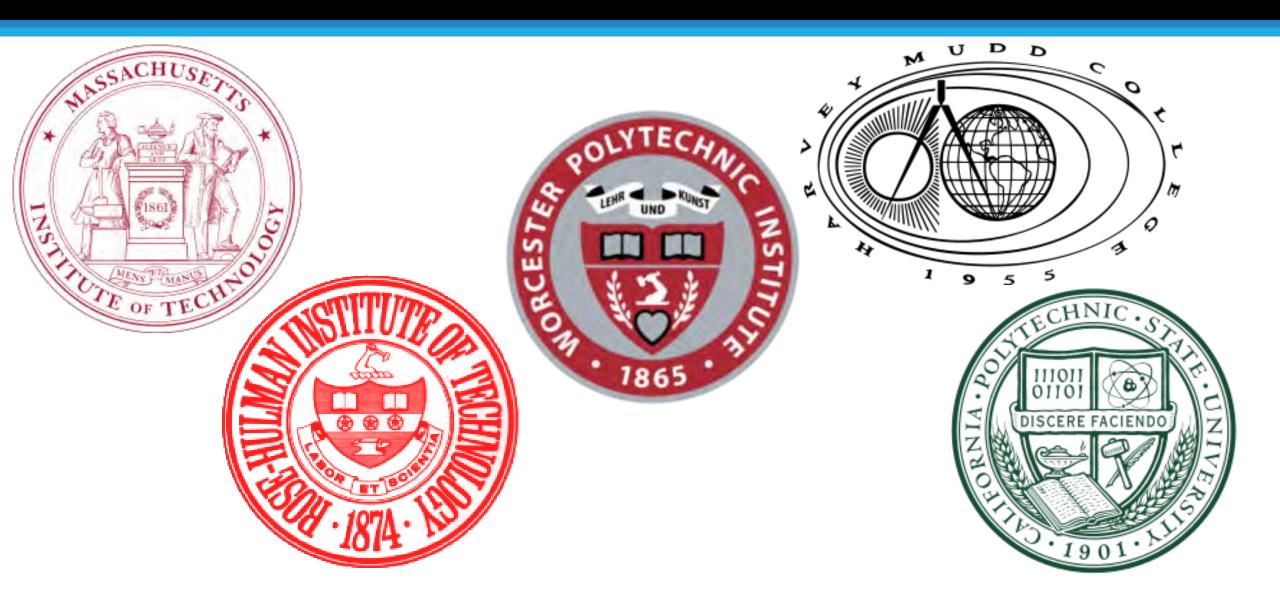
Woolworth







Inspired by aspirational peers...



Convocation 2017

PRESIDENT'S ADDRESS





Convocation 2017

PRESIDENT'S ADDRESS

An EASY Trajectory for a Bold Future





An EASY Trajectory for a Bold Future



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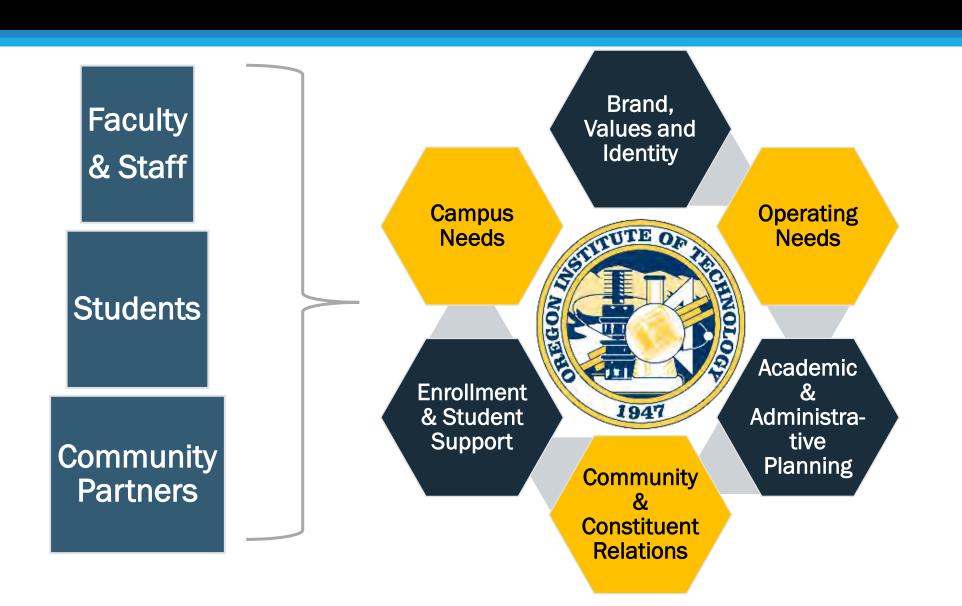
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An EASY Trajectory for a Bold Future

- Excellence & Entrepreneurship
- Ambassadorship & Advancement
- Service & Strategy
- Yes, We Can!

What did I hear from the Transition Team?



Campus Stakeholders defined critical-path goals



Vision

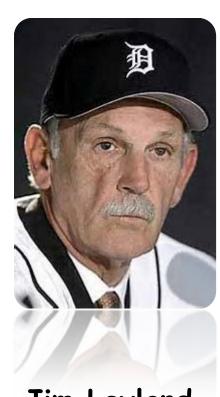
During the next decade, Oregon Tech will become an established world leader among polytechnic institutions and enjoy a reputation as the 'industry's university' that nurtures the finest of the engineering, health, and technology professionals, emphasizing hands-on undergraduate and graduate education and applied research.

Oregon Tech: A destination of choice for distinctive professionals.

Vision

As "industry's university", we will

- be Oregon's Institute of Technology.
- enjoy regional excellence & global prominence.



Jim Leyland Manager Detroit Tigers Fall 2006

"In spring training when we played the Yankees, I said, 'I want to get to where we take the field like the Yankees." There's a special air about them. There's a special confidence, not cockiness.... We've got to get that quiet swagger."



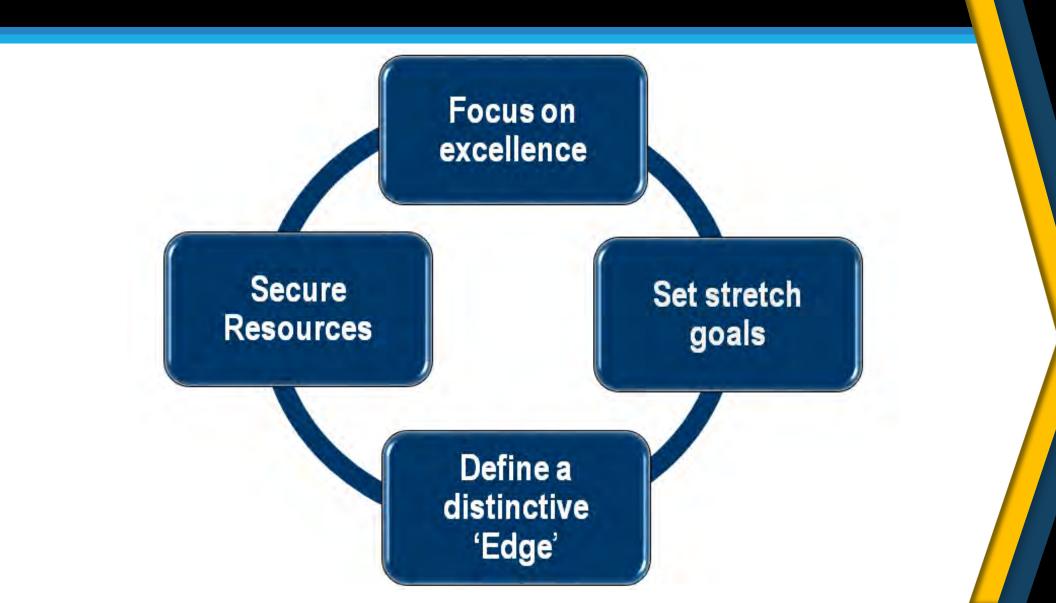
Choice, not Chance

"Greatness is not a function of circumstance. Greatness, it turns out, is largely a matter of conscious choice, and discipline."

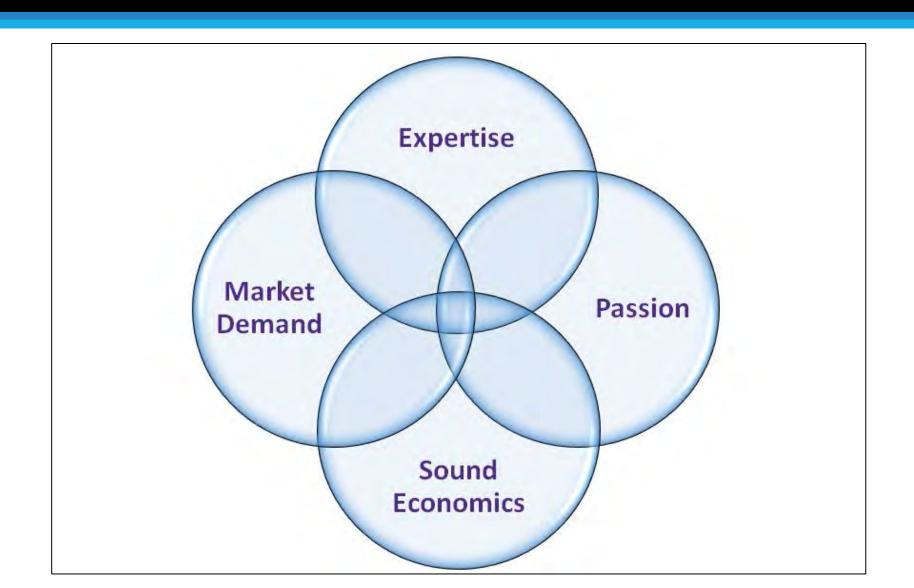
Jim Collins

Author of "From Good to Great"

Intentionality of Vision & Action



Intentionality of Vision & Action



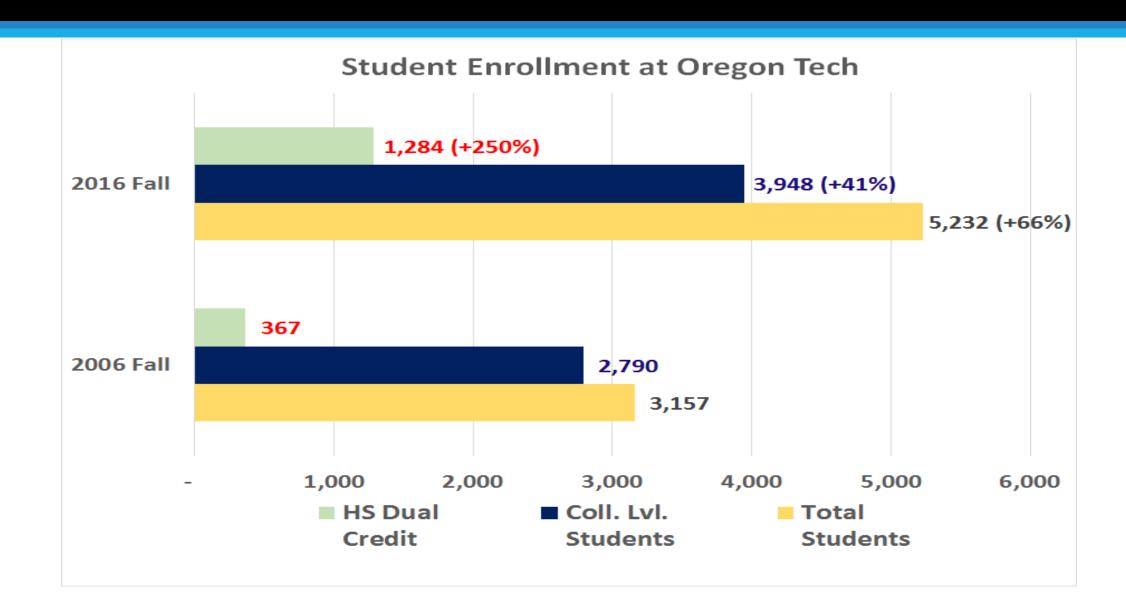
Campus Stakeholders defined critical-path goals



Increase Reputational Capital



Strategic Growth in Enrollment



Strategic Growth in Enrollment: Retention - Barb Conner



Strategic Enrollment Management Implementation at Oregon Tech

Vibrant
outreach to
students and
teachers

System & Process Improvements

Engagement of colleges and departments in enrollment

Recognize
Student
Market
Segmentations

Strategic Growth in Enrollment



Dr. Mateo Aboy EERE Department

Oregon TECH

Program Objective

▶ Program Educational Objective:

▶ The MS in Engineering (MSE) at Oregon Tech is designed to prepare engineering professionals with advanced knowledge and skills in high-demand multidisciplinary fields who are ready to assume a broad range of technical and leadership roles.

• Sample Program Specialties:

- ▶ MSE Optical Engineering
- ▶ MSE Systems Engineering
- ▶ MSE Energy & Power Engineering
- ▶ MSE Energy Storage
- MSE Automation, Robotics & Control Engineering
- ▶ MSE Cybersecurity
- ▶ MSE Patent Engineering & IP Management

:: EERE Department - Oregon Institute of Technology ::

Growing and welcoming our diverse students



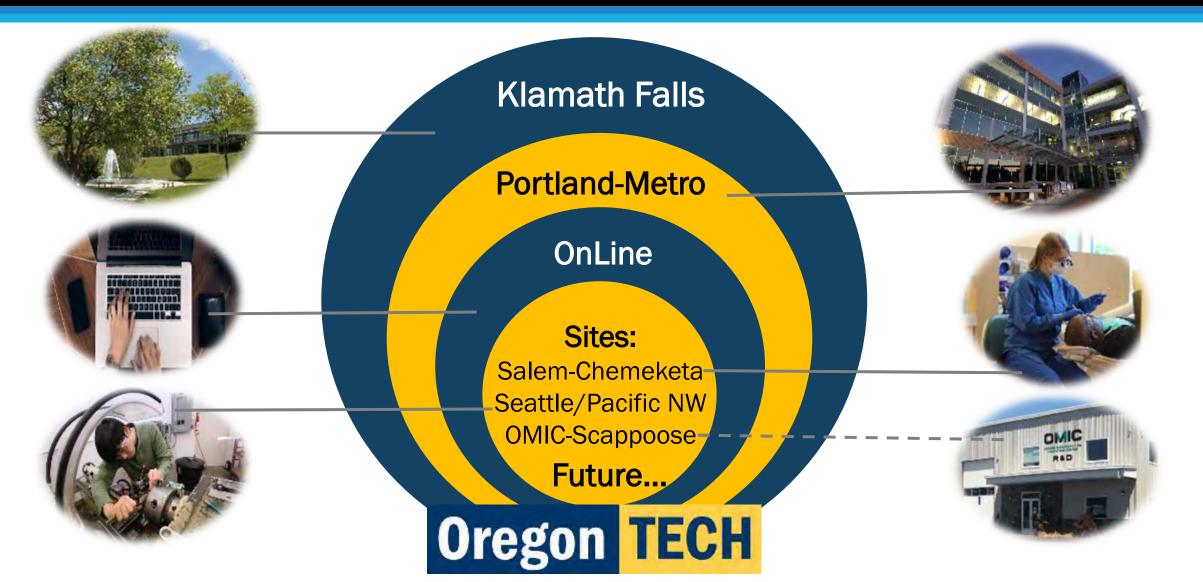




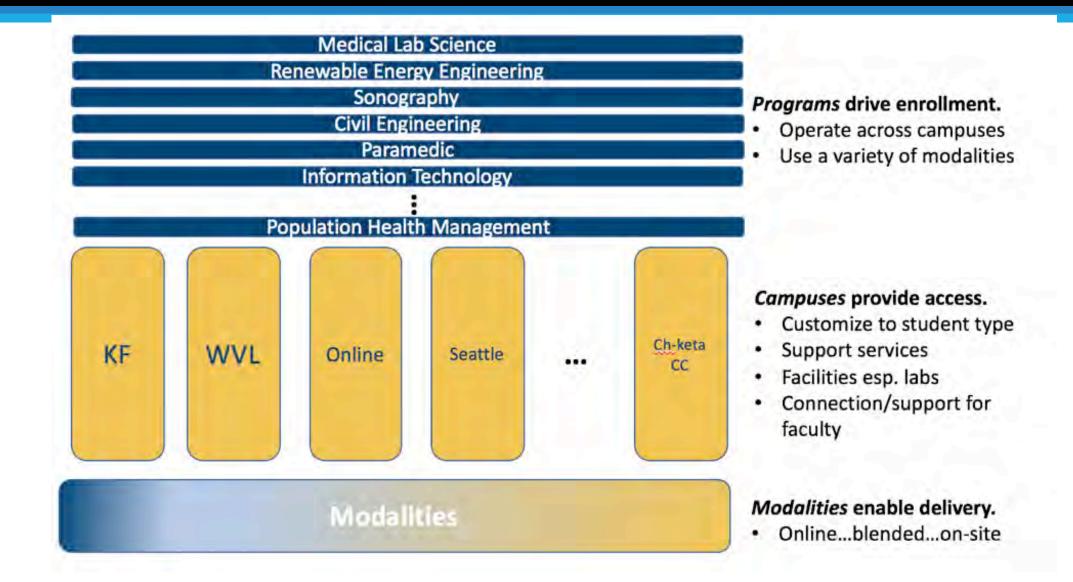
Student Life on Campus



Pathways and plans for success: on campus, online, on site



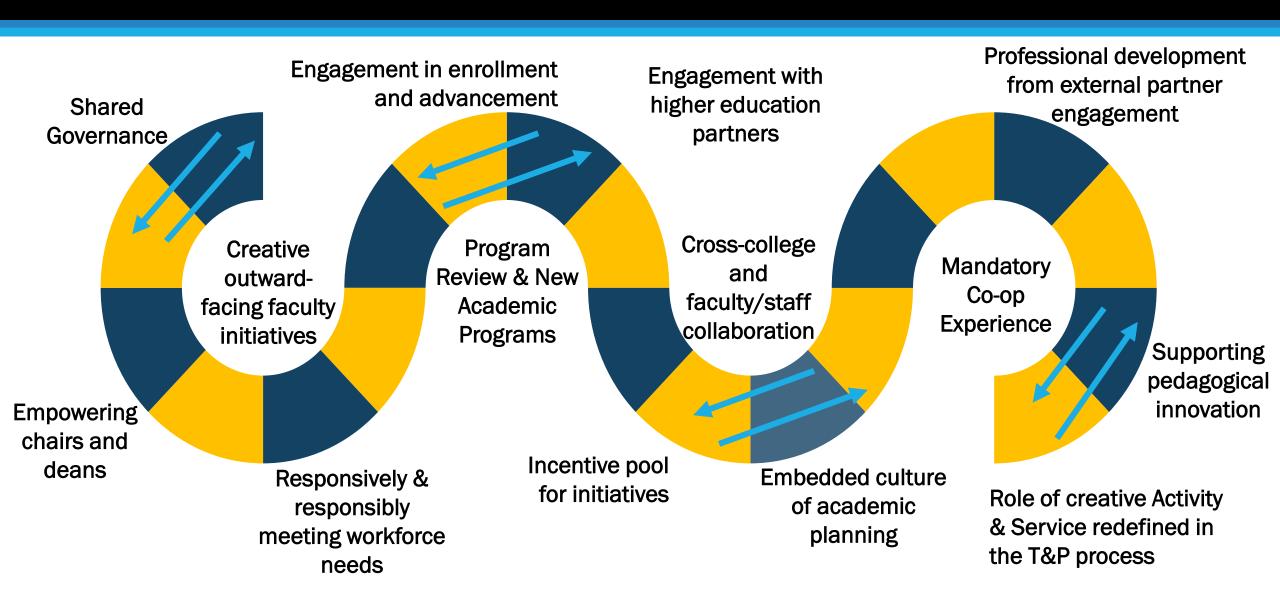
Organizational Clarity and Efficacy



Organizational Clarity and Efficacy

 How do we structure and measure in orthogonal ways to make the university function more cooperatively across divisions and sites?

Academic Planning



Promoting Entrepreneurial Education



Mathias Dean, Catalyze Klamath 2017 Winner



Recognizing our faculty efforts













Sophie Nathenson, Assistant Professor, Population Health Management

Mike Myers,
Associate
Professor,
Manufacturing &
Mechanical
Engineering
Technology

Mike Pierce, Associate Professor, Management

Paula Russell, Associate Professor, Dental Hygiene

Kris Rosenberg, Assistant Professor, Management

Mark Neupert,
Professor,
Humanities and
Social Science

Dr. Kris Rosenberg, Cyber Defense Center



Dr. Mark Neupert, Sabbatical Project



Creating an ecosystem of partners in industry, government, philanthropy, and education













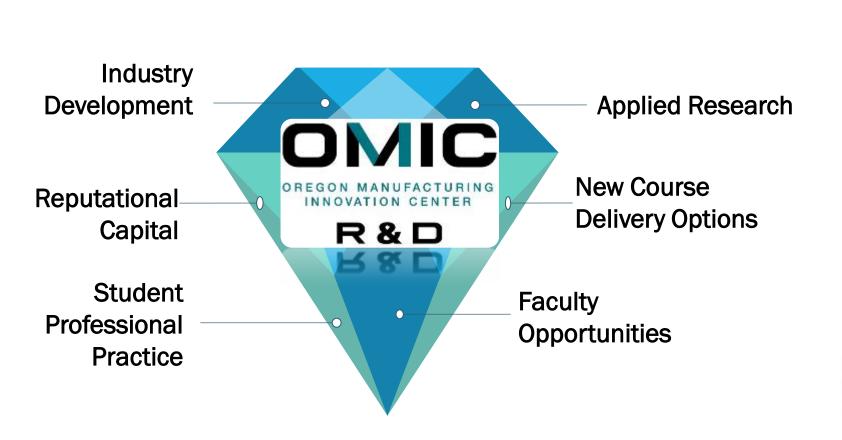








OMIC brings value to many facets of Oregon Tech









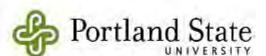














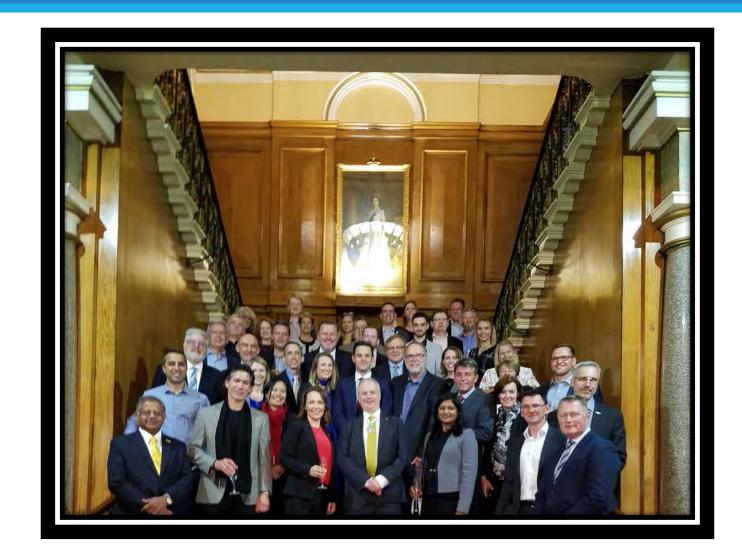


Mr. Bill Gerry, The Boeing Company Oregon Manufacturing Innovation Center



Power of Partnerships

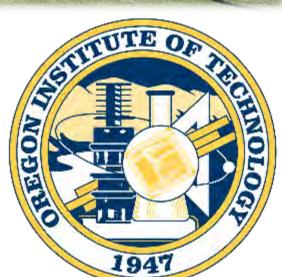
- Invitation to Oregon Tech to be part of the new Boeing Sheffield Plant Groundbreaking ceremony.
- Conversations with University of Sheffield for academic partnerships.



A Culture of Pride: Quality Facilities and Aesthetics





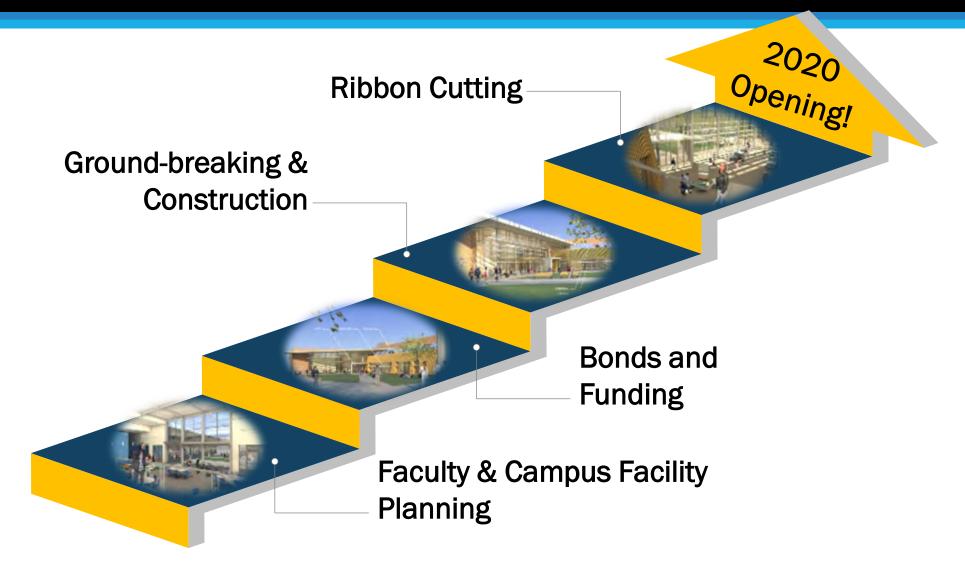








Developing an innovation eco-system: CEET planning



With Sincere Gratitude to Lois & John Stillwell



With Sincere Gratitude to Lois & John Stillwell



With Sincere Gratitude to Lois & John Stillwell



An EASY Trajectory for a Bold Future

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- Service & Strategy
- Yes, We Can!

We are...

Oregon's Institute of Technology!

