STUDENTS FIRST: INNOVATE ESU

IMPLEMENTATION TEAMS' REPORTS AND GOAL SHEETS



SEPTEMBER 2016

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Strategic Plan Implementation Group 1 (Student Success) Results

Student Success Definition, Assessment & Audit

- Group 1 first discussed and determined the student success variables
 - o First year experience
 - Since then a separate First Year Experience Committee established so Group 1 dropped specifically focusing on this subject but it is still part of the envisioned Student Transition & Engagement plan.
 - o Retention
 - Factors affecting the retention discussed. It is very important to understand and evaluate these factors in order to facilitate student success and retention.
 - Group 1 categorized the following factors affecting retention:
 - Academic difficulties preparation and support for the college level study
 - Financial difficulties low income, student loans, work for money
 - Social and cultural issues diversity, demographics, psychographics, attitudes, extra curricular involvement
 - Psychological issues stress, homesickness, socialization
 - o Student Transition & Engagement
 - Group 1 categorized into three major student groups
 - Freshmen & Sophomores
 - Transfer & Extended Learning
 - Graduate
 - Group 1 compiled and listed the following support services, offices and involvement points that may affect retention and student success
 - Orientation
 - FYE Course
 - DAEL
 - Mentoring
 - Tutoring & OASIS
 - Support Services
 - GE courses
 - Advising
 - SAA

- Campus Life
- Residence Life
- Commuter Services
- Off Campus Living
- Athletics
- Work Study
- Library services
- UG Research Symposium etc.
- Scholarships
- International Office
- Financial Aid
- Career Services
- Service Learning
- Learning Communities
- Way of the Warrior
- Convocation
- One Book One Campus Program
- o Group 1 (Student Success) Goals
 - Establishing a "Student Transition & Engagement Inventory" by auditing and integrating all student success support efforts at ESU for student target groups (Freshman, Sophomore, Transfer, Extended, Graduate)
 - Establishing an advising and mentoring system based on the "Student Transition & Engagement Inventory" by coordinating all student success support efforts at ESU for student target groups (Freshman, Sophomore, Transfer, Extended, Graduate)
 - Integrate and test the "Student Transition & Engagement Inventory" into a software system to monitor, track and engage students
- Group 1 first designed and launched the Student Transition & Engagement Inventory survey for audit
 - Student Transition & Engagement Inventory has been shared with the Academic Council, President's Council, APSCUF, and All Chairs Council. Suggestions from the various groups were used to revise the survey. It is ready for launch. Launch date: Friday, May 13.
 - A letter has been drafted to send prior to launching the survey to again stress that the survey is a faculty initiative and is non-evaluative and may require the assistance of department/unit members for completion.
 - Group 1 will meet in the fall to compile the data from the survey, create a report to be shared with university community.

- o Group 1 will investigate technology to create a student support system.
- Audit/survey question will include:
 - What specific initiatives are offered to support student transition and engagement? Please list all initiatives and the targeted student population (freshman, sophomore, junior, senior, transfer, extended learning, graduate). Some examples of strategies are clubs, activities (both formal and informal), and communication with students, departmental documents, co-curricular programs, living/learning communities and positions available for students.
 - How is the initiative done? Is the initiative done in the fall or spring semester? What is the responsible office or position for the initiative?
 - Briefly describe the evaluation/assessment process for each initiative listed in Section 1. How is the initiative evaluated/assessed? Is the initiative evaluated/assessed in the fall or spring semester? What is the responsible office or position for the evaluation/assessment of the initiative?
 - Briefly describe future plans for supporting student transition and engagement. Please be specific about the targeted student population (freshman, sophomore, junior, senior, transition, extended learning, graduate). What new idea/strategy might support student transition and engagement? What are available/potential resources that will support student transition and engagement?

East Stroudsburg University Strategic Plan

Implementation Group 1

GOAL WORKSHEET 1

| Goal(s) | 112 | | blish a "Student Transition & Engagement Program" | | | | |
|------------------------|--|--|---|--|--|--|--|
| | 1.1.4 by | | rating all student success support efforts at ESU for | | | | |
| | | udent target groups | (Freshman, Sophomore, Junior, Senior, Transfer, | | | | |
| | 1.4.1 Ex | tended, Graduate) | | | | | |
| | | | | | | | |
| Capacity for | Synergy G | oal 2 Sense of Comr | nunity; Goal 3 Innovation; Goal 4 Innovative Faculty- | | | | |
| (Academic Pla | | stablish how the wo | rk of these committees will strengthen student | | | | |
| implementatio | on group) tr | ansition and engage | ement | | | | |
| | | | | | | | |
| Year 1 | Com | pleting an internal a | audit for all student success support efforts | | | | |
| Deliverables | | | orts into specific engagement plans | | | | |
| | | | ent plans for Ellucian Pilot use | | | | |
| | | | | | | | |
| Year 1 | • 1009 | % completion of the | internal audit | | | | |
| Success | | • | | | | | |
| | | ting an engagement | • | | | | |
| Measures | Crea | tion of engagement | plan categories for an interactive database | | | | |
| | <u>a</u> | | | | | | |
| Benchmarks | | - | cture for student engagement and monitoring system | | | | |
| (From Metric group) | | | d mentoring system-Goal 2 Transition & Engagement Program on an interactive website or | | | | |
| group) | an app such as | - | Transition & Engagement Program on an interactive website of | | | | |
| | | | | | | | |
| Responsible | Jeffrev Webe | Jeffrey Weber – Institutional Research | | | | | |
| Persons | | – Student Enrollme | | | | | |
| and/or | | es - Residence Life & | | | | | |
| Committees | Joseph Akob | | | | | | |
| ••••••• | | | uccess Implementation Group: | | | | |
| | | | , Briana A Brizill, Christopher Dudley, Nancy | | | | |
| | | | ia Kashner, Shawn Munford, Jennifer Serowick, | | | | |
| | | | nnifer White, Daria Wielebinski, Cem Zeytinoglu | | | | |
| | | er, Jack Truscher, Jer | inner white, Dana wielebinski, Cent Zeythogid | | | | |
| Resources \$ | | Resources | We will facilitate already established programs and | | | | |
| Resources 5 | | | services. | | | | |
| | | Explanation | services. | | | | |
| | | | | | | | |
| Domost Data | Deliverables | | Dreamont & Notes | | | | |
| Report Date | Deliverables | | Progress: Assessment & Notes | | | | |
| April/May, | | ey shared with | Suggested revisions completed | | | | |
| 2016 | | Council, Academic | | | | | |
| | Chairs' Coun | | | | | | |
| 5/20/16 | 1 st email sen | 4 responses to survey | | | | | |
| | | nit supervisors | | | | | |
| 7/20/16 | 2 nd email sent to department 6 responses to survey | | | | | | |
| | chairs and u | nit supervisors | | | | | |

| 8/24/16 | 3 rd email sent to department | |
|---------|--|--|
| | chairs and unit supervisors | |

Strategic Plan Goal Two Implementation Committee Annual Report

Committee Members:

Terry Barry (Chair), Margaret Ball, Laurene Clossey, Christopher Davis, Steven Godin, Chin Hu, John Kraybill-Greggo, Robert McKenzie, Thomas O'Connor, Laurel Pierangeli, Karen Raptakis, Kelly Weaber, and Caryn Fogel

Goal Two:

A strong sense of community: Understanding and living ESU's mission and values and building a commitment to our community and region.

Objectives:

- Build a strong campus community that is a positive space for learners, and collaborative and respectful for all.
- Develop a comprehensive community and university relations program that explores the opportunities of the past, present and future to create a welcoming and engaging environment with an eye toward innovation and prosperity.
- Engage local and regional employers and citizens as partners in learning and thriving.

Year in Review:

The Strategic Plan Goal Two Implementation Committee met on a monthly basis throughout the 2015-2016 academic year. The goal of this committee was to develop plans and programs that aligned with the objectives of Goal 2 as identified by the Strategic Planning Committee.

In an effort to prioritize the committee's work, the committee first conducted a comprehensive review of East Stroudsburg University's existing programs that aligned with the objectives and sub-objectives of Goal 2. Through this analysis several key gaps were identified that would eventually become the initiatives of the committee (Appendix 1).

Faculty Mentoring Program

The major task for the Goal Two Implementation Committee was the development and implementation of a University-wide Faculty Mentoring Program. In an effort to make this project manageable, the committee worked to identify a protocol for the mentoring program including mentor qualifications, mentor/mentee responsibilities, session topics, and meeting schedules. Once a protocol for the program was established, the committee worked to identify and secure administration, faculty, and staff (from across campus) whose expertise aligned with the topics of interest. These individuals were contacted, scheduled to a mentoring session, and asked to supply materials (e.g. handouts, PowerPoint) needed to support their presentations. Once all presenters were confirmed and supporting materials gathered, a Faculty Mentor Workbook was developed and distributed across campus (including participants and presenters). This workbook is included as Appendix 2 of this document.

During the 2016-2017 academic year, the committee will be developing (in collaboration with the metrics committee) an assessment instrument for the faculty mentoring program. It is expected that this assessment will be conducted at the conclusion of this year's program and changes will be made congruent with the data generated by the instrument.

The committee also discussed the need to develop mentoring programs for administration and staff across campus. While each constituency represents a unique set of needs and challenges, the committee agreed that following the same format as the faculty mentoring program would prove beneficial.

In addition to the faculty mentoring program, the committee identified several other key gaps. One gap that was identified was the need for a professional development center. The center would foster collaboration across campus and involve items such as professional development, shared research, grant presentations/information, and student research. It should be noted that this same idea is moving forward in another implementation committee.

Finally, the committee recognized a final, important concern. It was recognized by the committee that support staff evaluations were not being conducted across the campus. The committee discussed the need to implement a coordinated structure to ensure that support staff evaluations were conducted, meaningful, and provided an avenue for recognition or (if needed) improvement. Discussion regarding support staff evaluations will continue into this academic year.

Implementation Group – Goal 2

| Goal 2 | Year 3 Initiative: Establish an evaluation instrument for the Faculty Mentor Program; | | | | | | |
|--------------------|---|--|--|--|--|--|--|
| Gual 2 | Evaluate the Faculty Mentor program at the conclusion of the year and establish a | | | | | | |
| | mentoring program for administration. | | | | | | |
| | | | | | | | |
| Ca | pacity for Synergy | | | | | | |
| | 1 – other implementation group) | | | | | | |
| Year 3 | Develop an evaluation instrument for the Faculty Mentor Program. | | | | | | |
| Deliverables | Administer the Faculty Evaluation instrument at the conclusion of the academic | | | | | | |
| | year and make program modifications as needed. | | | | | | |
| | Develop a mentoring program for administration/management. | | | | | | |
| Year 3 | • Develop an evaluation instrument for the Faculty Mentor Program | | | | | | |
| Success | • Administer the Faculty Mentor Program evaluation instrument | | | | | | |
| Measures | • Make Faculty Mentor Program modifications based on the data | | | | | | |
| | derived from the instrument. | | | | | | |
| | Develop an administration mentoring program. | | | | | | |
| | | | | | | | |
| Benchmarks | Faculty Mentor Program – Evaluation Instrument. | | | | | | |
| (From Metric | | | | | | | |
| Group) | | | | | | | |
| Responsible | Faculty - Center for Excellence in Teaching and Learning (Dr. Johan Eliasson and | | | | | | |
| Persons | Dr. Laurene Clossey) | | | | | | |
| and/or | Administration – (Dr. Joanne Bruno; Academic Affairs) | | | | | | |
| Committees | | | | | | | |
| Resources (\$) | \$800 Resources Explanation Materials development, printing costs, etc. | | | | | | |
| | Printing Costs: | | | | | | |
| | Faculty Mentor Handbook 50 books @ \$4.00/book\$200 | | | | | | |
| | | | | | | | |
| | Staff Mentor Handbook 100 books @ \$4.00/book\$400 | | | | | | |
| | | | | | | | |
| | Development, printing, and administration of Evaluation \$ 50 | | | | | | |
| | | | | | | | |
| | Total \$650.00 | | | | | | |
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| Donort Data | | | | | | | |
| Report Date | | | | | | | |
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Strategic Plan Implementation Group 3 (Innovation and Entrepreneurship) Results

Major Items

- Entrepreneurial Definition and Entrepreneurship Process.
 - The definition and process are for the entire ESU community.
 - Reviewed/discussed: council of chairs, AFSCME/ASCUF meetings, academic council, strategic chairs lead by Provost
 - President's Council scheduled June 6
 - Present to student senate in the fall.
- Student Research and Creative Activity Symposium (April 21)
 - ESU Student Entrepreneurship Panel: Students share their experiences in entrepreneurship, developing solutions.
 - Presenters described their work with: New Mind Design, ESU Institute for Public Health Research & Innovation, TickChek, and Fader Plugs.
 - Discussion Panel was held after the student presentations.
 - Student's also presented to the Council of Trustees on the same day.
- Karin Drennan's (Secretary, Dept. of Modern Languages) Idea
 - Karin's idea ... At the end of the school year, when students clean out their dorms, recycle usable items like small appliances, mini fridges, microwaves, etc.; Student food sent to local food pantries.
 - Worked with Student Senate and Antonio Orlando (Strategic Plan, Staff Advisory Group).
 - Future plan continue the effort end of Fall and Spring semesters.
- "Birds of a Feather" Proposal
 - Joint proposal with group 4 (Innovative Faulty), C.R.E.A.T.E. lab and ESU's New Mind Design.
 - Funding source Entrepreneurship Across the Campus \$2,500
 - Have ESU community get-togethers which promote entrepreneurship
- Entrepreneurship in Evaluation, Promotion, and Tenure
 - Multiple meetings with various constituents to add entrepreneurship ideas to staff evaluations, faculty promotion and tenure
- Social Entrepreneurship "Sock" Idea with Group 4
 - Socks have been funded (\$2500) and purchased with the "Join the Flock" grant
- Roll out Ideas for Entrepreneurship Definition and Process
 - Future All University Meeting?
- Future Plans (more discussion needed):
 - ESU Entrepreneurship Conference
 - Shark Tank Idea with Group 4

Other Efforts

- Multi-discipline Garden idea Daisy Wang is working this on a smaller scale
 - Garden proposal FDR
- Changing the faculty tenure/promotion documents to include Entrepreneurship

| Goal 1 | | Initiative: Develop ESU Entrepreneurial Definition and Entrepreneurial document for the ESU community. | | | | | |
|---|--|---|--------------------------|---|-------------------------------------|--|--|
| Capacity for Synergy:Implementation Group 2 (See 2.1.4) Implementation Group 4 (See 4.2) Academic Strategic Plan A-5, D-1, D-3, | | | | | 3, | | |
| ESU Entrepreneurial Definition and Process document Definition and Process Rollout to the ESU community Provost (Fall -2016) All University meeting Council of Chairs Academic Council President's Council Make document available on ESU website (Fall 2016) | | | | | t to the ESU community Presented by | | |
| Wait and see: Does anyone from the ESU community fill out i Entrepreneurial process document and present t Entrepreneurship committee? Are Entrepreneurship efforts included in review managers, promotion/tenure/5-year review com provost, president? | | | | s document and present to the nittee? fforts included in reviews by chairs, | | | |
| Benchmarks (from Metric | Group) | | | | | | |
| Responsible Persons and/or Committees | | • Goal | 3 | | | | |
| Resources (\$) \$_1 | | NA | Resources Explanation | | | | |
| Report Date | | Deliverables | | P | Progress: Assessment Notes | | |
| March 2016 | | trepreneurial cess documen | | First draft | | | |
| Spring 2016 | Definition and Process Presented at: AFSCME and ASCUF meetings | | | Listen to con | nments | | |

| April 2016 | Work with Council of Chairs, | 2 nd draft |
|-----------------------------|--|--|
| May 2016 | Work with Academic Council, | 3 rd draft |
| June 2016 | Work with President's Council, | 4 th draft |
| Sept 2016 | Work with provost finishing touches | Final document for - Fall 2016/Spring 2017 |
| Fall 2016/Spring 2017 | Reports from Committee for Entrepreneurship | |
| Summer 2017 | Review/Update document if necessary for - Fall 2017/Spring2018 | |

| Goal 2 | Year 1 projec | | Initiative: Develop a framework for innovative and entrepreneurial based | | | |
|---|------------------|----|--|---|----------------------------|--|
| Capacity for Synergy: | | | 2.3.5 Explore current and potential future community-university opportunities and Internship and Workforce partnerships through the Innovation Center and throughout the University. 1.1.5 Identify and adopt non-academic requirements for graduation that complement classroom instruction; amplify student learning through leadership, service, cultural, and experiential opportunities; and encourage innovation, entrepreneurial thinking, civic engagement, global citizenship and concern for social justice. 1.2.1 Expand, link, and integrate career development throughout students' experiences at the University, starting with the First Year Experience course and continuing throughout the student's academic career. 4.4.2 Seek opportunities to include external constituencies, including alumni, in on-campus activities, courses, and programs to improve the university- community relationships and to become a resource for the community. 1.1.6 Explore how ESU can become a classroom without walls, where faculty can engage students learning outside the traditional classroom experiences. | | | |
| Deliverables: | | ES | ESU FDR Grant Application for Campus Garden | | | |
| Success Meas | ures: | Gr | Grant application was written and submitted | | | |
| Benchmarks (from Metric Group) | | | | | | |
| Responsible Persons and/or Committees | | Go | Godin, Wang, Devito, Schembari | | | |
| Resources (\$) 0 | | | Resources Explanation:Grant was not funded. | | rant was not funded. | |
| Report Date | | De | eliverables | · | Progress: Assessment Notes | |
| None | | | | | | |

| Goal 3 | | Initiative: Entrepreneurial Outreach (ESU Student Symposium / ing of Leftover Items in Dormitories) | | | | |
|------------------------------|--------|---|------|----------------------------|--|--|
| Capacity for Synergy: | | 2.3.5 Explore current and potential future community-university opportunities and Internship and Workforce partnerships through the Innovation Center and throughout the University. 1.1.6 Explore how ESU can become a classroom without walls, where faculty can engage students learning outside the traditional classroom experiences. | | | | |
| Deliverables: | | | | | | |
| Success Measure | ures: | Students participated in symposiumMeetings on recycling efforts | | | | |
| Benchmarks (from Metric | Group) | | | | | |
| Responsible P and/or Comm | | Orlando, Drennan, Devito, Schembari | | | | |
| Resources $(S) = ()$ | | Resources Explanation: | none | | | |
| Report Date | | Deliverables | | Progress: Assessment Notes | | |
| None | | | | | | |

| Goal 1 | initiativ | Initiative: Social Entrepreneurial – Join the Flock - a small scale campus-wide e to create a culture among students, faculty and staff that embraces social neurship. | | | | | | |
|--|-----------|--|--------------------------|-----------------|--|--|--|--|
| Capacity for Synergy: | | Goal 1 1.1.6 | 5, Goal 2.1.1 | , Goal 3.1.3, C | Goal 4.4.1 | | | |
| Deliverables: | | First Year Experience (FYE) – assignment(s) that will be completed by all sections (500-600 students per semester) of University Studies that will include: introducing entrepreneurship, research, numeracy, empathy, and community engagement (Margaret Ball). ESU community conversation (SurveyMonkey) to choose a charity from the shortlist | | | | | | |
| How many ESU community members take part in the S Number of socks provided to: Socks: Street2Feet, Good Amount of \$ donated to the social cause chosen by the community | | | | | Socks: Street2Feet, Good Project | | | |
| Benchmarks (from Metric | Group) | | | | | | | |
| Responsible H and/or Comm | | GrouGrouMar | up 4 | nd FYE profes | sors | | | |
| Resources (\$) \$ | | | Resources Explanation | | | | | |
| Report Date | | Deliverables | | F | Progress: Assessment Notes | | | |
| Summer 2016 | | Priced out socks from multiple vendors and had samples made | | | \$9.00 a pair. The branded socks will be om Special T's (6 Kings Court NJ 08822, phone # 908-806-8337) | | | |
| Summer 2016 | - | oposal for Joi fort, several 1 | | | | | | |
| Summer 2016 | Connect | tions to social | efforts | Partner with | Street2Feet and The Good Project | | | |

| Summer 2016 | Designed socks/Symbol | |
|----------------|--|---|
| Summer 2016 | Work with Margaret Ball | Partner with First Year Experience (FYE) students (approx. 500-600 students per semester) will participate in this effort |
| Aug 16 | Submitted proposal to Entrepreneurship Across the Campus | Sept 1 - Received grant for proposal Entrepreneurship Across the Campus |
| | | |
| | | |
| | | |

Implementation Team 3

| Goal 2 | Year | 2 Init | Initiative: ESU Mini-Conference on Entrepreneurship | | | |
|---|-------------------|--------------|---|---|---|--|
| Capacity for Synergy: | | Go | oal 2: 2.1.1, 2.2.1 | | | |
| Deliverables: | | | U Mini-Conferen 17 (first Friday af | | n Entrepreneurship – Planned for Friday, March 24, Spring Break) | |
| Success Measure | ures: | | Number in at Evaluations f | | | |
| Benchmarks (from Metric | Group |) | | | | |
| Responsible Persons and/or Committees | | | hembari, Goal 3 I rmed) | mpl | ementation Group, Program Committee (to be | |
| Resources (\$) \$ 500 | | 000 | Resources Explanation: | Lunch, afternoon snack, visiting speaker (local / PASSHE) fees and travel | | |
| Report Date | | Deliverables | | | Progress: Assessment Notes | |
| May 2017 | Conference Report | | | | | |

Conference Program

- Visiting Speaker Local / PASSHE
- Presentations
 - Faculty (Tentative): Dave Mazure, Darlene Farris-LaBar, Joni Oye-Benintende, Jane Huffman, Gerard Rozea, Others???
 - o Students
 - o Staff
 - o Management

Implementation Team #4 – Innovative Faculty Key Successes to date

Innovative Faculty Implementation Team Work From Most Recent:

Fall 2016

SITE CENTER

- Meeting with facilities, designers and the CENTER Coordinator and members of Innovative Faculty team to discuss work and design in Stroud 404 and 405; Basic work begun – Date of completion December 1st (hopefully)
- Design work and budget begun (will present to President as soon as available)
- Visit to Princeton McGraw Media Center for faculty with Professor Yoshi Tanakuro
- Work on Website will commence
- Invitation to LINKS across campus
- Finalize application and publicity for Faculty Fellow
- Innovative Faculty Implementation team will continue to meet with the CENTER Coordinator to add programming and LINKS across campus for fall and spring

I & E Events:

- Due to the fact that the fourth floor spaces are not ready as of yet the following activities will be found in the CREATE lab in the fall -- Birds of a Feather: October 4 and November 13
- Representation at Community Service event -- Join the Flock Socks: Ordering station
- CREATE lab opens September 13th with the provocation: *CIRCLES: Spheres of Influence*
- CREATE lab Annex at Resica Elementary school reopens September 11 Look Up!

Summer 2016

CONFERENCE/AWARD:

 Dr. Diane Cavanagh and Dr. Pat Pinciotti attended UBTech Annual Business/Higher Education conference to bring back ideas for the new CENTER. Harman UBTech Higher Education Awards for Active Learning Spaces – finalist.

SITE CENTER

- Identify a Coordinator of the new CENTER
- Work identifying Campus LINKS
- Work on Faculty Fellow application
- Identify spaces for CENTER and Offices: Stroud 404 and 405, 408 (office)
- Creation of the STROUD Innovation HUB: CREATE lab, Stroud 404 & 405

SYNERGY

 Work with the Implementation Team Goal #3 Innovation and Entrepreneurship throughout the summer on Birds of a Feather and Join the Flock Socks grant and social entrepreneurship project.

Spring 2016

SITE CENTER:

- Refined design for a *Center for Teaching, Scholarship, and Innovation* based on models of other university Centers, feedback, potential resource support
- Embedded website into Initiative #2 as hub for faculty resources and ESU campus LINKS
- Explored a range of campus-wide resources with Dr. Bruno and President Welch.

Divided tasks related to development and roll-out into three summer work groups: 1)
 Innovation Matrix; 2) Links and CREATE lab Integration; and 3) Design and Marketing.

CREATE lab Annual Impact Report

GRANT

• Co-wrote and received an Entrepreneurship across the Colleges grant with Implementation Group #3 Innovation and Entrepreneurship. *Birds of a Feather* (BOF) will be our one of our first activities in the Center. BOF goals include: a) Expand the awareness and integration of identified ESU's Innovative and Entrepreneurial activities across campus interfacing with multiple departments; b) Utilize Design Thinking strategies to engage in innovative and entrepreneurial work to generate ideas, creative processes, and potential products that enhance teaching, scholarship and/or service; c) Generate a culture of innovation and entrepreneurship across campus through a social innovation activity as part of the I & E Event (Get a Sock-Give a Sock)

AWARD

• Entered CREATE lab in the Harman UBTech Higher Education Awards for Active Learning Spaces – finalist. Continue *Synergies* with other Implementation Teams

CONFERENCE

• Four members of the Innovative Faculty team attended Andrew Corbett event at the Innovation Center.

Fall 2015

- Focus was on a faculty driven design for a *Center for Teaching, Scholarship, and Innovation* that involved Physical (Initiative #2) and Web-based (Initiative #1) environments to re-imagine teaching scholarship, and learning by engaging faculty, students, staff and the larger community in the dynamic exchange of creative ideas and ways to advance research, social innovation, cross-disciplinary interactions and teaching excellence.
- Submission of Design and Goal Worksheets #1 and #2 to Implementation Teams, Provost and President for feedback and support.

Spring 2015

- Examined Strategic Plan and Areas of Synergy with #4 Innovative Faculty Team;
- Used Leading by Convening model Four questions for conversation to identify: Who cares about this issue?, Why do they care/Value to Higher Education?, What work is already underway?, and What is the Measure of Success?
- Met with new Provost to share committee findings, history, and aspects needed for Faculty Innovation: *Time, Interactions, Information, and Recognition*
 - Time Revisit ways to afford time & resources, for faculty (PD etc.)
 - Interactions Cross-Discipline Faculty Learning Teams (themes) and Spaces to Gather
 - o Information "Paths" to Innovation (eg. Co-Teaching) and Mentoring for New Faculty
 - Recognition Highlight Faculty Scholarship/Creativity Research, Innovation, Collaboration (video stories)

Implementation Team <u>#4 Innovative Faculty</u>

| | | Initiative: #2 Center for Scholarship, Innovation, Teaching, and reneurship | | | | | | |
|--|--|--|---|---|--|--|--|--|
| Capacity for Synergy: | | C | : Goal 4.1.2; 4.1.2; 4. ategic Plan: Synergy B | 2.1; 4.2.2; 42.3; 4.2.4; 4.4.1; 4.4.2; 4.5.3 -2; B-3; D-1; D-3 | | | | |
| Deliverables: | | collaboration | (revised) will serve as a place to connect the multi-disciplinary power of a, innovation and entrepreneurship by re-imagining teaching, creativity, and service to the ESU community and beyond. | | | | | |
| Success Measu | ires: | to create Engage essential Connect the CEN Begin pr | a larger, multi-purpose a sustainable CENTE in conversations about constituents the current CREATE TER overall goals; | design concepts with facilities, designers, and lab focus, outreach, and work to be embedded in 5) and introduce a Faculty Fellow (Spring 2017) | | | | |
| Benchmarks (from Metric (Responsible Pe and/or Commi | ersons | InnovatiFacilitie | | ation Team and CREATE lab team; | | | | |
| Resources (\$) | 1. ??' 2. ?' 3. \$ 4. 0 5. \$ <u>6. \$</u> <u>7. \$</u> 8. In | 4,350 20,000.00 2,000.00 3,000.00 process will n when | Resources Explanation: | (Revised) 1. Coordinator of the CENTER 2. Faculty Fellow – 25% non-contractual release time/year 3. C-lab staff – Two Graduate workers (7.25/hr for 300 hrs/yr = \$2,175 x2 = \$4350) 4. Interns from any College (Graduate or Undergraduate) 5. One laptop computer bank (24 MacBooks) 20 @ \$1000/ MacBook 6. Consummable budget 7. Materials and supplies from Instructional (IF) Budget 8. Room Renovation and furniture | | | | |

| Report Date | Deliverables | Progress: Assessment Notes |
|-------------|--|----------------------------|
| Spring 2016 | Presentation of CENTER Initiative to Strategic Plan Implementation Teams Review of multiple university Centers across USA Revision to design architecture | |
| Summer 2016 | Attendance at UBTech Annual Business/Higher Education Identify a Coordinator Work on Campus LINKS Work on Faculty Fellow application Identify spaces for CENTER and Offices: Stroud 404 and 405, 408 (office) Creation of the <i>STROUD</i> <i>Innovation HUB</i>: CREATE lab, Stroud 404 &405 | |
| Fall 2016 | Meeting with facilities, designers and the CENTER Coordinator and members of Innovative Faculty team to discuss work and design Basic work begun Design work and budget begun Visit to Princeton McGraw Media Center for faculty | |
| Fall 2016 | I & E Events: Due to the fact that the fourth floor spaces are not ready as of yet the following activities will be found in the CREATE lab in the fall: Birds of a Feather: October 4 and November 13 Join the Flock Socks: Ordering station CREATE lab opens September 13th with the provocation: CIRCLES: Spheres of Influence Representation at Community Service event | |
| Fall 2016 | Innovative Faculty Implementation team will continue to meet with the Coordinator to add programming and LINKS across campus Work on Website will commence Invitation to LINKS across campus | |

| Spring 2017 | Grand Opening of the CENTER First Faculty Fellow On going website development to reflect the "hub" concept for faculty innovation | |
|-------------|---|--|
| | | |

Implementation Team <u>#4 Innovative Faculty</u>

| Goal 4 | Year | 2 Initiative: | | | |
|-----------------------------------|---|---|---|----------------|--|
| Capacity for Synergy: | | | Strategic Plan: Goal 1 – 1.1.3.2 ; Goal 2 – 2.2.2.4; Goal 3 – 3.2.12, 3.2.13 Academic Strategic Plan: Synergy D 3 | | |
| Deliverables: | | Expand the awareness and integration of identified ESU's Innovative and Entrepreneurial activities across campus interfacing with multiple departments (<i>Northeast Wildlife DNA Lab, New Mind Design, G3Design Lab, C.R.E.A.T.E.</i> <i>lab, Good Project and Institute of Public Health Research & Innovation</i>) Utilize Design Thinking strategies to engage in innovative and entrepreneurial work to generate ideas, creative processes, and potential products that enhance teaching, scholarship and/or service. Generate a culture of innovation and entrepreneurship across campus through a social innovation activity as part of the I & E Event (Get a Sock-Give a Sock) | | | |
| Success Meas | ures: | Number | The number of ESU community members, position, departments that attend Number of socks provided to Streets2Feet (local) and Good Project (global) The output of ideas implemented in teaching, scholarship and/or service | | |
| Benchmarks (from Metric Group) | | Group 4 | - David Maz | zure (New Minc | 1 Design), Pat Pinciotti (CREATE lab) |
| Responsible F and/or Comm | | Group 3 – Mary DeVito, Deb Couchman, Jocelyn Kolb (G3D lab), David Good (Good Project) | | | |
| Resources (\$) | \$ <u>2,</u> ; | 500 | | | Grant: Entrepreneurship across Departments |
| Report Date | | Deliverable | es | P | Progress: Assessment Notes |
| Spring 2016 based on c | | Feather Propo conversations b Plan Team 3 & | between | | |
| Summer 2016 | Summer 2016 Team work in design of Program; David Mazure designed socks and I & E Wings symbol; | | | | |
| Fall 2016 | 016 I & E Events scheduled in CREAT lab – Stroud 107 October 4 – 12:002:00 November 13 – 12:002:00 | | | | |

| Fall 2016 | Marketing rollout RSVP on CREATE lab website Lunch (Provost) ordered Materials for folders organized Birds of a Feather Thank-you gifts organized | |
|-------------|--|--|
| Spring 2017 | Follow-up with Attendees for support and accountability | |

Implementation Group: Innovative Faculty

Goal 1 and 2: CENTER FOR SCHOLARSHIP, TEACHING, AND INNOVATION -- Physical and web-based environments to re-imagine teaching, scholarship, and learning by engaging faculty, students, staff, local and global communities in the dynamic exchange of creative ideas and ways to advance research, social innovation, cross-disciplinary interactions, and teaching excellence.

Web Architecture highlights include Actual and Virtual AREAS of ENGAGEMENT and potential CAMPUS LINKS

| | | | | LINAKS |
|--|--|--|--|--|
| C.R.E.A.T.E. lab | Creative "Friends" | Make a Difference | HOT Teaching | Creative Movers |
| Actual Meeting Space or collaboration, cholarship, creativity appenings in the REATE lab promotes (nergies & creative onfidence to imagine, esign, share, inquire, akie, learn, create asses, (Workshops, offee House, Brown ag Lunch, etc.) emester Provocation inspire, student- culty inquiry novative campus aces promoted rough the CREATE lab ave no IdeaA reative Conceriege" | Virtual Meeting Space for collaboration, scholarship, creativty Highly Interactive ways to connect Faculty, Grad Students, Alumni, Staff, etc. Research, Creativity connections across campus (e.g. Faculty and Student Research and Creative Activity Symposium) Innovation Partners (Schisler Wildlife Museum, McMunn Planetarium, 3D lab, Monroe Co. Historical Society, etc.) | Local to Global: Student, Faculty, Staff, Outreach, Partnerships and Community Engagement (CE) Social Innovation (SI) Entrepreneurship (SE) Process and examples Service Learning "Make a Difference" Workshops/ Lectures - Design Thinking Cross-disciplinary Social Innovation and Entrepreneurship Concentration/ Minor Recognition: SI/CE "Partner Stories" | Students First: Workshops, Models support for Teaching Excellence and Student Engagement (live/on- line) Resources + Research: Engaged/Interactive Pedagogy, authentic Assessment, and embedded Technology strategies for diverse learners (live/ on-line) Inter-Departmental Collaborative teaching and research opportunities for faculty, graduate students | Accessble to faculty, students, staff and community Innovation Matrix - What IT Looks Like Incentives and Recognition Center Fellows: Application and Awards Reviews, Tenure, Promotion and Accountability Funding Source Bar Connections including (e.g. Go-Fund-Me/ videos, workshops, etc) |
| at can direct one to ecific people or sources (interactive) IKS: C-lab Staff, culty Innovation | Recognition: CETL "Faculty Stories" LINKS: RED, CETL. FDR, Committee for Undergrad Research, Senate Research | LINKS: Service Learning Committee, RED, SAS Entrepreneurial Leadership Center, Upward Bound, | International Faculty Resources LINKS: CETL, FPDC, Center for Teaching withTechnlogy, OASIS | LINKS: OSPR, RED, FDR ESU Foundation, Entrepreneurship Across Colleges, University Relations, |
| egration Group, ative Fellows | Committee, Graduate Committee | SI/SE/CE Fellows | 1st Yr Committee, CREATE lab staff | Alumni |

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- •I have no "Creativ that can specific resource

·LINKS: C Faculty In Integratio Creative

ESU STRATEGIC PLAN: STUDENTS FIRST, INNOVATE ESU

METRICS TEAM September 8, 2016

Summary of Actions to Date:

| March 5, 2015: March 20, 2015: | Metrics team members identified and confirmed First organizational meeting: reviewed the strategic plan and began |
|-----------------------------------|--|
| April 2015: | to identify measures of success. Discussed ideas for a Dash Board. Set-up Data Points Share Point site |
| | Email discussion on the strategic plan and evolving discussion of the four implementation teams. |
| | Inventory of existing measures and data sources |
| May 4, 2015 | Overview set of actions of each implementation team. |
| | Discussion of how we would know if the strategic plan (as a whole) was successful. |
| July 27, 2015 | Meeting of all team leaders with the new provost. Each team directed to |
| | focus on one or two initiatives and measures for those initiatives. |
| October 2015 | Each Implementation Team identified initiatives to focus on. The metrics |
| | team divided into liaisons with each of the four implementation teams. |
| November 2015 | Email discussions concerning the nature of measures for each of the |
| | initiatives. For the most part, it centered on a task completion list. |
| February 2016 | Determination of overall measures for the plan and that the measures for |
| · | 2015-2016 would serve as the base year. |
| | Discussion on the measurement of university culture. |
| April 2016 | Continued discussion of the measurement of university culture. One |
| - | component might be the student satisfaction survey. |
| May – September 201 | 16: Working on an overall report format to capture all the actions of the |
| - | strategic plan (still in progress). |

The primary measures for the overall plan are:

- 1. Full-Time First Year Student Retention
- 2. Full-Time Second Year Student Retention
- 3. Full-Time Transfer Student Retention
- 4. Undergraduate Full-Time Student Graduation Rate
- 5. Developing a student progress (or completion rate) index

Other possible measures for students, which are still being discussed by the metrics team:

- 1. The results from student satisfaction survey.
- 2. Number of events and the students participating in:

- a. Study Abroad Experiences
- b. Internships
- c. Service Learning Projects
- d. Student Clubs and Organizations
- e. Discussion groups/panel sessions (Academic and Student Life)

The Metrics Team is working on developing measures for campus culture. Much of the Strategic Plan is focused on changing the culture on campus, therefore measures of campus culture are essential to determine if a shift of culture is occurring.

Final set of metrics is a simple tracking of task completion of the Strategic Plan Initiatives. Each initiative develops its own set of benchmarks and is assessed separately by the group(s) involved in implementation of that initiative.

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|---|--|---|
| GOAL 1 | STUDENT SUCCESS AT ESU: ACHIEVING H | IIGHER SATISFACTION, RETENTION AND GRAD | UATION RATES |
| 1.1 | An Intentionally Designed and Integrated Underg | | |
| 1.1.1 | Integrate and implement a holistic first year transition plan for all new students that: reinforces core institutional values; connects students to academic majors, research and cross-disciplinary discourse; provides intensive advising and mentoring and student support; and advances social integration, students' sense of belonging and active engagement through existing and new programs delivered by faculty, staff, and peer facilitators. | (1) Student Orientation sessions have been redesigned with specific outcomes (2015 with update for current 2016 program). (2) Program redesign occurred across the univeristy (2013-14) four year program maps were made for all majors; (3) Early Start program in its thrid year with assessment results showing some success at increasing retention; (4) First Year Expereince 2 year Pilot program completed with a FYE course for all incoming majors starting Fall 2016; (5) Living Learning Community Pilot in Health Sciences conducted 2015- 2016; (6) One Book, One Campus succesfully completed its third year; and, (7) a Pathway to Retention committe was formed which is examing the use of analytics to improve student retention. | An increase in student retention from first year to second year. Due to when programs have started the baseline is the 2014 First Time Full-Time Freshman (72%) |
| 1.1.2 | Integrate and implement a holistic plan for all transfer students that facilitates a seamless transfer experience, ensuring that students are not disadvantaged in advising, credit transfer, or their collegiate experience as they move to ESU. | (1) Entered into new articulation agreements with NCC; (2) Transfer Days is in its third year to facilitate the acceptance and retention of transfer students; (3) Transfer office worked with departments to update the course equivalancies (Spring 2015 - Fall 2015) | An increase in transfer student retention from first year to second year. Baseline are the 2014 transfers, Full-time (76.4%) |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|--|---|--|
| 1.1.3 | Design an innovative undergraduate General Education Program, creating General Education requirements that are a progressive foundation for learning by engaging students in active and interactive learning technologies, cross cultural and cross disciplinary literacy, and increasing levels of self-directed learning. The General Education Program must be adjusted to accommodate transfer students to ensure any requirements are intentional, and not repetitive, as academic experiences. | (1) New GE Program was developed (2013-2014); (2) New Program was approved (2014-2015); (3) An Implementation Committee was formed and an implementation plan developed (2015-2016); (5) Over 200 courses have received provisional certification; (6) FYE course was developed and approved; (7) Health and Wellness course was developed and is in the final stages of approval; (8) Course schedule developed and resourced for new GE program | The GE Assessment Report to be conducted by the GE Assessment Team of the University-Wide Assessment Committee (first report due Fall 2017) |
| 1.1.4 | Develop academic and academic support programs that link ALL students to progressive skill development within the chosen discipline(s) and increased expectations for student engagement that support ESU's espoused values (intellectual integrity, freedom of expression, the fair and equal treatment of all, good citizenship, environmental stewardship, and accountability for our actions and the resources entrusted to us). | (1) Institutionalized Annual Program Assessments with assessment based chnages being made to programs (2012, 2013, 2014, 2015); (2) Use of Ad Astra Analytics by all colleges in development of course schedules to ensure | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|--|--|--|
| 1.1.5 | Identify and adopt non-academic requirements for graduation that complement classroom instruction; amplify student learning through leadership, service, cultural, and experiential opportunities; and encourage innovation, entrepreneurial thinking, civic engagement, global citizenship and concern for social justice. | (1) C.R.E.A.T.E Lab established; (2) Developing a tool for capturing service learning activities beining conducting in the classroom; PASSHE Buisness Plan Competition; Robotics; Use of the "Passport" in Student Affairs, but also as part of the First Year Experience Course. | The number of nonacademic mesures are identified, adopted, and assess |
| 1.1.6 | Explore how ESU can become a classroom without walls, where faculty can engage students learning outside the traditional classroom experiences. | (1) Study abroad initiatives; (2) New short term international study initiatives (Nobel Peace Prize Summit, Europea, Costa Rica); (3) The Washington Center Seminar Program; The Eurpean Union Simulation; Chincoteague Island field station; DNA Lab; PASSHE Buisness Plan Competition; (4) Field based courses; (5) Student Clubs/Organizations; (6) Increase undergraduate adn graduate research with faculty research; (7) Undergraduate Research Symposium (2014, 2015, 2016) | The number of non- traditional classroom experiences offered and the number of students doing the non-traditional classroom expereinces. |
| 1.1.7 | Explore how athletics support systems for student athletes can be modeled throughout the university, and particularly how the coaches work together and separately to engender a set of high standards and discipline in the individual students and teams they coach. | | |
| 1.2 | Career Development | | |

| Go | al # | Goal/Objective Description | Actions Taken to Date | Measure |
|-----|-------|--|--|---------|
| | 1.2.1 | · · · · | (1) Career Center is part of Student Orientation; (2) Career Passport is part of the curriculum standards for the new FYE course; (3) Career center has expanded its outreach to more academic programs; (4) Increase in the number of students using the career services. | |
| | 1.2.2 | e.g. commuters, veterans, transfer students, | (1) Establishment of Transfer Days; (2) Vet Center Coordinator and Vet Center Advisor have begun monitoring Veterans' academic progress | |
| 1.3 | | Cross-Disciplinary and Cross-Unit Collaboration | and Communciation | |
| | 1.3.1 | Create "think tanks" that develop cross- disciplinary literacy, and research projects, for both faculty and students. | Undergraduate Research Symposium completes third year increasing participation each year; (2) Undergraduate/Graduate stduents involve in faculty research porjects; (3) DNA Lab; (4) 3D Design lab | |
| | 1.3.2 | Promote, facilitate and support the development of cross- and interdisciplinary academic programs. | New Management and Leadership concentration involves Departments of Buisness; Psychology; and Communication | |
| | 1.3.3 | Supplement lectures with more diverse ways of learning, i.e. interactive and differentiated instruction that both engages the students and increases student learning outcomes. | (1) Three faculty workshops specifically on teaching (June 2015; April 2016; May 2016) | |
| 1.4 | | Successful Graduate Students | | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|---|---|---|
| 1.4.1 | The graduate student experience, with support structures and practices, will be similar to 1.1. above focusing on the needs of graduate students, but emphatically will be developed appropriate to the learning outcomes of departments, with a focus on employment, professional experiences, and/or doctoral study. | (1) Graduate College is being redesigned - ongoing search for graduate director; (2) All graduate programs have developed program maps to SLOs; (3) Annual program assessment reports (2013, 2014, 2015) | (1) Increase in the number of graduate students; (2) Increase in the graduate graduation rate |
| GOAL 2 | A STRONG SENSE OF COMMUNITY | | |
| 2.1 | An ESU Community with High Expectations | | |
| 2.1.1 | Convene regular campus-wide discussions to explore who we are as a community (updates on student admissions and faculty, administrator, and staff data), introductions of new community members, their location, roles, and responsibilities, discussion of issues and challenges in higher education and at ESU, planning priorities, and other important information that will enable the campus to perform optimally. | | |
| 2.1.2 | Develop a concrete set of written standards and expectations for students, faculty, administrators, and staff that adhere to and, therefore, promote ESU's mission and values. | | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|--|---|---------|
| 2.1.3 | Develop a campus-wide Code of Conduct that includes students, faculty, administrators, and staff, based on ESU's set of standards and expectations regarding civility, accountability and integrity. | | |
| 2.1.4 | Review the employee evaluation process and consider best-practice evaluation methods to develop a culture of oversight that consists of articulated expectations, and honest evaluation of performance to ensure continuous improvement | Discussions have been held with the local APSCUF, AFSCME, SCUPA leadership on how to incorporate concepts of innovation and entrepreneurship into the evaluation process | |
| 2.2 | Internal Communications and Social Opportunitie | es | |
| 2.2.1 | Develop a strategy to improve professional communication, and thus collaboration, between all internal and external university constituents. | (1) University relations pubished a communication guide, which is accessible to the whole community | |
| 2.2.2 | Develop a mechanism to encourage appropriate respect for oral, written, and social media communication, regardless of the purpose. | | |
| 2.2.3 | Hold unit-sponsored "Open Invitation Receptions"—perhaps theme-based—on a regular basis for students, staff, faculty, and administration to get together informally in order to break down silos and initiate conversations across the campus | (1) A forum between the students and the Provost and Deans was held in November to foster improved communciation and address concerns. | |

| Go | oal # | Goal/Objective Description | Actions Taken to Date | Measure |
|-----|-------|--|---|---------|
| | 2.2.4 | Engage the internal and external community in explorations of the "gems" that the University has to offer, thereby providing an education about what ESU does best. | (1) Branding Initiative - multiple surveys and focus groups conduted - still on-going | |
| | 2.2.5 | Evaluate ways to bring the campus together as one, encouraging inter-office and inter- disciplinary collaboration. | (1) Staff Advisor Group has organized lunch break events and social events during AY 2015-2016. | |
| 2.3 | | A University without Walls | | |
| | 2.3.1 | Develop a strategic comprehensive marketing plan focused on the unique characteristics of ESU and the strength of ESU's location in the Pocono Region. | (1) Branding project is in progress - multiple focus groups and univeristy and community surveys conducted. | |
| | 2.3.2 | With an external regional focus, identify the current and desirable links between ESU and its surrounding community and region, which will promote external organizations and people with an eye toward overcoming ESU's negative publicity | | |
| | 2.3.3 | Create a welcoming environment that focuses on how every academic and administrative unit can improve service to our constituents. | | |
| | 2.3.4 | Create a strong alliance between the university and regional community by being a catalyst for innovation and prosperity | (1) ESU in the Community e-news now in its 2nd year;(2) | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|-----------------|---|--|-------------|
| 2.3.5 | Explore current and potential future community-university opportunities and Internship and Workforce partnerships through the Innovation Center and throughout the University. | | |
| 2.3.6 GOAL 3 | constituents who wish to partner with the institution. Develop a directory of campus expertise and collaborations already in progress. | NTREPRENEURSHIP: CREATING A CURIOUS, INV | ENTIVE, AND |
| 3.1 | Embed multidisciplinary "applied" entrepreneurial experiences into the curriculum and programs which create an innovative campus and community environment that fosters "idea" generation and new ventures. | | |
| 3.1.1 | Establish multi-disciplinary entrepreneurship classes that are accessible to all students. Create diverse teams and networks that innovate and implement idea generation and new ventures. | | |
| 3.1.2 | Utilize the opportunities provided through the Business Accelerator and Entrepreneurial Leadership Center to expand "applied" entrepreneurial experiences. | (1) Buisness Plan Competition | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|---|---|---------|
| 3.1.3 | Encourage Social Entrepreneurship by offering students the opportunity to work in teams to create unique, real-world, revenue generating products and services that address social concerns. | | |
| 3.2 | Establish incentive and recognition procedures that motivate and reward faculty and staff engaged in entrepreneurship and acknowledge the academic value of research and activities in the entrepreneurial field. | | |
| 3.2.1 | Create the infrastructure for a Peer to Peer Review system that recognizes outstanding work in the areas of entrepreneurship, innovation and risk taking. | (1) Establsihed an agreed upon definition for entrepreneurship; (2) Began discussions on how to include within evaluations | |
| 3.2.2 | Encourage research and scholarly activities in innovation and entrepreneurship | (1) Establsihed an agreed upon definition for entrepreneurship; (2) Began discussions on how to include within evaluations | |
| 3.2.3 | Incorporate Social Entrepreneurship incentives for mentoring and developing ideas that promote innovation and address social change. | (1) Established a agreed upon definition for entrepreneurship;(2) Began discussions on how to include within evaluations;(3) Faculty mentorship program developed to be initiated fall 2016 | |
| 3.3 | Encourage sustainable public and private involvement in the university's entrepreneurial and innovative activities. | | |
| 3.3.1 | Establish entrepreneurial mentorship groups and activities that engage regional and international entrepreneurs | | |
| 3.3.2 | Establish Alumni Entrepreneurial Networks | | |

| Goal | # Goal/Objective Description | Actions Taken to Date | Measure |
|------|---|---|--------------|
| 3.3 | ³ Identify and Implement funding opportunities that support innovative ideas and research. | (1) Four events on grant opportunities and networking meetings with faculty and staff sharing grant experiences were held | |
| 3.3 | A Incorporate Intellectual Property and commercialization models that reward and encourage product development and research and development | | |
| GOAL | INNOVATIVE FACULTY: DEVELOPING A C THE PREPARATION OF SUCCESSFUL GRA | CULTURE OF RESEARCH AND SCHOLARSHIP AND DUATES | D RETHINKING |
| 4.1 | Curricular and Pedagogical Partners in Student S | Success | |
| 4.1 | Create a faculty-enrollment management project 1 team to develop a first semester curriculum that can be offered to the student teams (see 1.1 above under Goal 1) by their faculty-staff coaches. | | |
| 4.1 | Create formal opportunities for students to be involved actively in their own learning, engaging them to take responsibility and be accountable for their own learning (flip classrooms, active/cooperative learning, peer group learning and tutoring, etc.). Support faculty design of their own teaching environments based on the learning outcomes they hope to achieve with their students, e.g. course size, "classroom" design, course duration and time, required learning tools, etc | (1) Different courses accross all colleges are experimenting with different methods | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|------------|--|---|---------|
| 4.1.3 | Deploy technology to engage students through virtual learning and to accelerate and deepen their preparation as leaders for the mid-21st century. | (1) D2L is being used in some capacity for all courses;(2) Increase in on-line edcuation opportunities; (3)Working on establishing a training model for on-line education | |
| 4.1.4 | Research high student learning-impact approaches to flexible scheduling that optimize the relationship between content and content delivery. | | |
| 4.2.1 | <i>Mentoring and Professional Development</i> Provide opportunities on- and off-campus for every faculty member to engage in professional development programs. | | |
| | Starting with the question: "What does it mean to be a faculty member at ESU?", build an early career development program that enables new faculty to achieve their goals in balance with ESU's mission to students and the community. | | |
| 4.2.3 | Create faculty teams who research and exhibit "best practice" models through peer-to-peer modeling (in-class, online, community, etc.) and invite experts from other campuses to demonstrate their practices. | (1) Faculty mentoring program to be implemented Fall2016 | |
| 4.2.4. | Create opportunities and places for faculty to develop professionally, and share with each other what they learn, throughout their careers. | Reestablishment of Center for Teaching Excellence and Innovations | |
| | Showcase ESU's education—video-stream—for both professional development and recruiting purposes. | | |
| 4.3 4.4 | Scholarship and Research Local and Regional Partnerships | | |
| 7.7 | Locui unu Regionui I urinersnips | | |

| Goal # | Goal/Objective Description | Actions Taken to Date | Measure |
|--------|---|-----------------------|---------|
| 4.4.1 | Establish strong partnerships with local and regional organizations, employers, service providers, nonprofits, alumni and other individuals/practitioners to increase experiential learning opportunities for ESU students. | | |
| 4.4.2 | activities, courses, and programs to improve the university-community relationships and to become a resource for the community. | | |
| 4.5 | State-Of-The-Art Technology | | |
| 4.5.1 | Examine the technology infrastructure to determine how best to improve, maintain, and update our resources to support the needs of a 21st Century learning environment. | | |
| 4.5.2 | Develop an inventory of faculty instructional, research and scholarship and workforce technological needs, and a plan to meet those needs. | | |
| 4.5.3 | Develop a plan to provide on and off-campus training for faculty, staff and administrators to sustain competency in technology as it changes. | | |