Work-Based Learning: Expansion Goals Per College (from Preparation Worksheets, March – May, 2020)

Work-based Learning Goals

Strategic Expansion Strategies (Depts, Programs, Other, Descriptions)

Strategic expansion includes:

- Targeting departments/programs without any preconceived notion on WBL for their and faculty buy-in (starting with culinary, then rolling from 1 campus to the next)
- Pilot with ECC
- Building a model to move to the next pathway
- Expand pathway by pathway

Each school and center have their own expansion goals, but the institutional goal is by 10%.

- Strategic expansion of ready departments/ programs includes:
 - Business & Tech many CE programs and doing WBL
 - Counseling & Support Programs Strategic capturing all WBL efforts
 - Arts, Communications, and Social Science CE programs here and many doing WBL
- Targeting departments/programs having never done any WBL/needing intro:
 - Language, Lit, and Humanities (largest school)
 - Math, Science, and Engineering
 - Wellness Exercise Science and Athletics
 - Continuing Education
- Other Strategies:
 - Even strong programs still need insight on how to incorporate into syllabi.
 - Consider size of programs and completion rates

Building a baseline during first year, with expansion goals pending a better sense of types of career prep activities at the college

- Other Strategies:
 - Highlighting faculty and partnerships that have been built to gain trust from other faculty
- Vision is for every student to have a WBL experience each semester
- Current goals focus on the assessment of current outcomes, especially equity, enhancing WBL learning outcomes, and improving data collection and assessment methods.

Increase overall internship enrollments by 25 per semester

- Other Strategies:
 - Working with the quick wins, but also welcoming any faculty member who hasn't done WBL but has an interest
- Ways to quantify movement/milestones, need to improve reporting and make it easy as possible
- Ways to reduce the cognitive overload on faculty help them incorporate WBL into their classes and syllabi.
 - One strategy is to provide tangible, scaffolded instruction in the form of concrete lesson plans and pre-made activities.
- Help faculty connect with guest speakers; using the alumni contacts made; connect with faculty to host a Zoom session. Online expert and online educator can assist faculty.

Work-based Learning Goals

- Overall strategy has been to support/expand some of the Work-based learning that is going well and bring those examples for faculty who are conducting WBL in their classroom.
 - o **Brought a few examples** to faculty who were not conducting WBL and it was an easier conversation with examples of things already happening on campus.
 - Example of how expanding/supporting current programs has helped expand to other departments -- Biotechnology does a lot of work around WBL for their students but noticed that Biology/Life Sciences students do not feel the WBL opportunities offered are as applicable to their major/career goals.
 Worked together to create WBL opportunities that are inclusive of all sciences.
- Solidifying plan to on-board faculty WBL
- Crafting the team for WBL participants
- WBL/JPC will benefit from defining more the roles and program goals. Getting the buy-in from other
 programs and working to expand our specialized programs to make those unique to WBL/JPC vs. Career
 Center's.
- Need to be strategic while tracking students to avoid duplicate data: WBL or CC? It is not about detaching activities from programs that historically have hosted WBL but being intentional to help formalize WBL sustainable system on campus.
- WBL representatives need to be introduced to other programs campus wide. Students from other programs are missing WBL services/opportunities and this could be an equity gap there.
- Reaching out to all CTE Departments to expand collaboration: AOJ, CD, BUS, CA, BOT, CSIS, BA.
- Looking deeper into the inventory data to assess how to find a way to introduce the efforts to reaching other departments/division in FALL 2020 -- Allied Health, Art & Humanities, English and Language arts, etc.

• Targeting departments that are "ready" through:

- Reviewing curriculums to identify current WBL activities and assist with coordination and reach out to more industries to make connections Career Education Programs such as Agriculture, Building Construction, Electrical Technology, Automotive, Welding, Alternative Energy, Air Conditioning, Public Safety, Public Health
- Targeting departments/programs that have never done any WBL or need an Intro through:
 - Making a PowerPoint presentation for all faculty staff
 - Creating pamphlets with benefits for faculty and students
 - Targeting programs such as Child Development, Psychology, Business, Retail Management, English and Math Department
- Other: Under current circumstances, meeting with students via Zoom to deliver services.
- Classroom presentations to **inform faculty of WBL** services available, email faculty, have information available in the website and request of services form. Be available through office hours, Teams, Zoom and meetings.
- Restructuring WBL Committee to have one WBL Coordinator per academic division
- WBL Coordinators will collaborate with chairs and program leads to identify critical courses for work-based learning within academic program maps.
- Will work with Faculty Senate and Guided Pathways Workgroups to identify best practices for integration into faculty instruction of all divisions.