CREATING INTENTIONAL PARTNERSHIPS: CAPITALIZING ON COLLABORATION TO ENSURE STUDENT SUCCESS

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INTRODUCTIONS

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OVERVIEW

Co-Curricular Learning in a Seamless Learning Environment

Bridging the Divide: Understanding Different Perspectives

Creating Collaborative Partnerships





LEARNING IN THE CO-CURRICULAR

"It is simplistic to think that the curriculum is the realm of learning, and the co-curriculum is the realm of personal development.

Learning and development are integrated, symbiotic processes."

Learning happens in both:

traditional and non-traditional classrooms

(From Learning and Development by Woodard, Love, & Komives, 2000, p. 50-51)

STUDENT LEARNING AND ENGAGEMENT

Partners with our colleagues in Academic Affairs

- Classroom = FORMAL learning
- Out of classroom = FORMATIVE learning
- Integrating the 2 = holistic experience for students

Student Affairs contributes to the academy by grounding our programs and services in learning objectives.



STUDENT AFFAIRS LEARNING DOMAINS

Student Affairs

Learning Domains

Communication: Interpersonal/Intrapersonal Development

Critical and Analytical Thinking

Integration and Application of Knowledge

Diversity

Values and ethics

Civic Engagement/Global Awareness

Leadership



CONNECTION TO COLLEGIATE SUCCESS

NACE Career Readiness Competencies

The National Association of Colleges and Employers has identified the following competencies associated with career readiness for the new college graduate:

- Critical Thinking/Problem Solving
- Oral/Written Communications
- Teamwork/Collaboration
- Information Technology Application
- Leadership
- Professionalism/Work Ethic
- Career Management



COMMON LEARNING DOMAINS

| WCU General Education | Student Affairs | Paraprofessional | NACE Career Readiness |
|--|--|-----------------------------------|---|
| Learning Outcomes | Learning Domains (proposed) | Competencies | Competencies |
| Communicate effectively | Communication/interpersonal development | Written/oral communication | Oral/written communication |
| Employ quantitative concepts and mathematical methods | | | |
| Think critically and analytically | Critical and analytical thinking | Problem solving/critical thinking | Critical thinking/problem solving |
| Demonstrate the ability to think across and about disciplinary boundaries | Integration and application of knowledge | Teamwork/Collaboration | Information technology application Teamwork/collaboration |
| Respond thoughtfully to diversity | Diversity | Equity, diversity, inclusion | |
| Make decisions informed by historical, cultural, and philosophical traditions | Values and ethics | Professionalism/work ethic | Professionalism/work ethic |
| | Civic engagement/global awareness | | Career management |
| | Leadership | Leadership | Leadership |

PRINCIPLES OF GOOD PRACTICE

In Undergraduate Education

- Encourages contact between students and faculty,
- Develops reciprocity and cooperation among students,
- Encourages active learning,
- Gives prompt feedback,
- Emphasizes time on task,
- Communicates high expectations, and
- Respects diverse talents and ways of learning.
- Chickering, A. and Gamson, Z. (1987). Seven principles of good practice in undergraduate education. Washington, D.C.: American Association of Higher Education.

For Student Affairs

- Engages students in active learning.
- Helps students develop coherent values and ethical standards.
- Sets and communicates high expectations for student learning.
- Uses systematic inquiry to improve student and institutional performance.
- Uses resources effectively to achieve institutional missions and goals.
- Forges educational partnerships that advance student learning.
- Builds supportive and inclusive communities.
- http://www.myacpa.org/files/principlesgood-practice-student-affairspdf





Expertise

Passion for a Particular Topic

Research Interests

Energy/Service Commitment

Students



STUDENT AFFAIRS EDUCATORS AND PRACTITIONERS

Understanding of Student Development Theory

Expertise in Program Development and Implementation

Contact with Students Outside of the Classroom

Access to Funding

Understanding of Policy Development and Administration

COLLABORATION FOR SUCCESS: CREATING LEARNING PARTNERSHIPS

Ideas and Examples???

What Can You Do?
Immediately
Over the Summer
Long Term



