# Summary of Sessions Attended at 29<sup>th</sup> Annual POD Network Conference November 4-7, 2004 Montreal, Quebec, Canada

Compiled by Tamara L. Brown for presentation to the Faculty Evaluation and Development Task Force Northwestern Oklahoma State University

December 14, 2004

# "Increasing the Reach: Structuring Faculty Development at Small Colleges"

-James Sloat, Beth Bennett, Anthony Fleury, Dana Shiller, Washington and Jefferson College -Presentation of the Faculty Associate Model (Please see other handout.)

# "Empowering New Faculty through Mentoring"

-*Heather Kanuka & Anthony Marini, University of Calgary* -Studies reveal that most faculty are dissatisfied and become more dissatisfied over time. -Reasons for dissatisfaction include:

- lack of collegial relationships
- lack of integration of personal and professional lives
- little or no feedback, recognition, and/or reward
- unrealistic expectations with insufficient resources and support systems

-*Myths* about mentoring include:

- spontaneous mentoring is more effective than structured pairing
- existing friendships = good mentoring relationships
- older faculty make the best mentors
- one-on-one mentoring is better than group mentoring
- cross-department mentoring is less effective than within-department mentoring
- personality profiling results in effective pairing

-Strong mentoring programs have a *benefit triad*. There are a number of benefits for the new faculty, the experienced faculty, and the institution.

-*Mosaic mentoring* or group mentoring is characterized by a number of different individuals mentoring one person.

# "Promoting Deep Learning: Ways Faculty Developers Can Assist Faculty"

# -Jim Eison, University of South Florida

-Classroom activities should promote in-depth exploration and self-reflection instead of surface learning.

-Elements that foster a surface approach to learning include:

- excessive amounts of work
- little opportunity to look at topics in-depth
- minimal student choice
- anxiety-provoking assessment
- rewarding of regurgitation of factual information

--Elements that foster deep learning include:

- motivational context
- stimulation of active learning
- encouragement of interaction
- incorporation of well-structured knowledge-base
- inclusion of application
- utilization of interaction in the classroom
- connection of information
- modeling of deep learning

# "Mission Impossible: Decentralized, Collaborative, Innovative, and Successful Faculty Development"

-Felicia Ruff-Anarumo & Devorah Lieberman, Wagner College

-The mission for this small liberal arts campus was to bring faculty discourse into a public setting.

-Faculty members partner with guest professionals. Faculty members observe the master professionals teach students so they develop different ways to teach. -This also benefits the students as they are learning from other professionals.

# "Tailoring Faculty Development Programs to Faculty Career Stages"

# -Peter Seldin

-Professional development needs change over time.

-Beginning teachers (1-5 years) need development for:

- enhancing skills in the classroom
- enhancing knowledge in their discipline

-Mid-career professors (10-20 years) need development for career assessment allowing for:

- identification of new professional endeavors
- exploration of new roles
- expansion of overall career goals

-Senior faculty (30 plus years) need development to help them transition to retirement. Activities should allow for:

- a meaningful legacy (mentoring)
- preparation for retirement

-Faculty development activities should match the career stage of the faculty member.

# "Keys to Designing Effective Group Activities and Assignments"

Larry K. Michaelsen, Central Missouri State University

# www.teambasedlearning.org

# "Using Cooperative Games to Promote Learning"

Barbara J. Millis, University of Nevada at Reno

-There are many advantages to using games in the classroom to promote learning. -Games:

- provide immediate peer feedback
- motivate students to participate
- allow the teacher to assess students understanding of course content
- provide repeated practice for mastery of skills
- incorporate emotional learning for long-lasting learning
- tap into alternative intelligences and learning styles

# "Models for Faculty Development/T&L Centers at Small Colleges

Melissa Clearfield, Whitman College; Michael Reder, Connecticut College; Susanne Morgan, Ithaca College; Stephanie Fabritius, Southwestern University; Jeffrey A Halprin, Nichols College; Kathy Harring & Kathy Wixon, Muhlenberg College; Mary Pat Neylon, Molloy College

-Please see other handout.

#### "Selling Faculty Development to Administration: Identifying Best Practices"

*-Linda Miller, Murray State University; Sally Kuhlenschmidt, Western Kentucky University; Catherine Wehlburg, Texas Christian University* 

-It is important to understand your administrators in order to acquire their support for faculty development.

-Use of the "Administrator Profile" (by Sally Kuhlenschmidt) can help one understand the administrator.