Section 4:

Faculty Development Institutes (Customized)

We are always ready and happy to create customized Institutes and Workshops to meet the individual needs of your department or campus. Recent custom Institutes include: Critical Thinking in Disciplinary Contexts, Classroom Assessment, Developmental Mathematics, Learning to Learn Calculus, and more. We have delivered dozens of Institutes tailored to disciplinary contexts and are comfortable abridging any of our multi-day events to suit a shorter time frame.

In addition to multi-day Institutes Pacific Crest offers a wide variety of ready or customdesigned workshops to meet the needs of your institution. The workshops listed below range in length from two hours to two days. Contact Pacific Crest with respect to your particular workshop needs or interests.

Developing Student Learning Skills

Understanding the Learning Process
The Role of Critical Thinking in Learning
Improving Student Self-assessment Skills
Teaching Problem Solving (process and skills)
Teaching a Quality Reading Process
The Role of Information Processing in Learning
The Role of Language Development in Learning
Identifying Process Learning Skills for an Activity

Developing Quality Curricula

Creating a Knowledge Map
Creating a Methodology for a Process
Designing Quality Performance Criteria
Building Quality Concept Models
Designing a Guided Discovery Activity
Identifying Learning Skills for an Activity
Peer Assessing the Quality of an Activity

Designing a Quality Course

Creating Measurable Outcomes
Designing a Course Assessment System
Designing a Course Evaluation System
Designing a Quality Syllabus
Effectively Use of a Learning Assessment Journal
Creating a Profile for Long-term Behaviors
How to Increase Levels of Knowledge
Peer Assessing the Quality of an Activity

Facilitating Institutional Change

Designing an Annual Review Process Creating an Operational Plan Learning to Do Action Research Creating a Teacher Portfolio System Facilitating an Educational Focus Group Session

Assessment

Effectively Using Assessment Tools
Assessing Assessments with Quality
Effective Placement through Assessing
Annual Self-study and Assessment (individual,
department, and program levels)
Improving Students Self-Assessment Skills

Active Learning/Process Education

Becoming a High Quality Teacher
Creating a Productive Learning Environment
Modeling a Process Education Classroom
Constructive Intervention Techniques
Using a Learning Assessment Journal
Designing an Effective Peer Coaching System
Designing an Effective Teaching/Learning
Support Group
Designing a Facilitation Plan
Effectively Using Cooperative Learning

My whole way of thinking about teaching and learning changed the day I attended my first Pacific Crest Institute. Since then, I have attended eight or nine other Institutes, every one of which has added tremendously to both my understanding of essential educational issues and to my "bag of tricks" for helping students to learn. I strongly urge any teacher interested in turning her or his students into self-growers to look into the offerings at Pacific Crest.

-Eric Myrvaagnes, Suffolk University, Boston MA