Notes from Faculty Selection, Development and Retention Discussions

Faculty Selection

- Writing sample
- Drug/alcohol/criminal/referral/employment background check
- Team interview
- Lesson plan sample
- Profile XT

Measuring Faculty Success

- Grade distribution
- Performance on license exam
- Classroom retention
- Classroom attendance
- Surveys/evaluations
- Observations
- Student learning assessments
- Graduation rates
- Self-evaluation
- Peer evaluation

Faculty Recruitment

- Recruit to find faculty
- Teaching demonstration for online: Create a fictitious environment online where candidates can role play being an online teacher.

Teaching Demonstration (Group 1)

- Who Participates? Determine the audience
- Rubric to evaluate demonstration
- Length
- Clinical proficiency (skills demonstration if applicable)
- Ask questions
- Observe characteristics
- Wish List:

- o Video to review demonstration at a later date
- o Students in audience
- Have candidate be a guest lecturer in a real class

Teaching Demonstration (Group 2)

- Assessment of demonstration (survey or rating system for audience to complete)
- Using groups of students as audience/assessors or groups of employees
- Include administration in teaching demonstration
- Assign the topic to be presented
- Use existing class as the audience
- Planning for "borderline" interviews such as mentoring the candidate so they can improve before putting them in the classroom
- Put candidate through the "worse day" situation to measure their ability to adjust and improvise. Those that can't probably won't do well in our schools (screen for "flusterfactor")
- Simulate a real classroom experience by having audience be the worst students interrupt, answer phone in class, etc.

Teaching Demonstration (Group 3)

- Definition: in front of a class, peer review, group/key stakeholders, at least 45 minutes
- Stakeholders should include: Program directors, subject matter experts, DOE/Dean, peers, students
- Topic assigned to candidate and should include: use of new technology, not precanned, sample of pre and post activity, relate to learning styles, level of teaching/learning (Bloom's Taxonomy)
- Measurement: Debrief with stakeholders after and construct a rubric or checklist that everyone will use to evaluate, include the following items:
 - o Use of technology
 - o Energy
 - o Student engagement
 - Use of book/going beyond the book
 - o Use of external resources
 - o Relate experience to context

Recruiting of Faculty

- Alumni network/referrals from alumni
- Create culture that values faculty
- Mission/vision statement should include faculty
- Hire from industry leaders

- Sell tuition reimbursement benefit if applicable
- Use career services to network
- Use externship sites to network
- "in-house" recommendation system
- Workshops on "How to Become an Instructor"
- Using social networking sites/tools to search for potential candidates
- Portal/website assessment (approach individuals with favorable scores)

Interview Questions for Faculty Candidates

- Please explain server technology concepts to your grandma.
- How do you handle constant interruptions during your class?
- Tell me what you do to keep a four hour class engaged.
- Based on our conversation so far, how would you employ the elements we've discussed into your classroom teaching? (active listening)
- Was there ever a time when you disagreed with your supervisor and how did you handle it? (Respectful)
- How do you create a respectful learning environment? (Respectful)
- What is an example of a difficult concept that students may find difficult and how do you demonstrate relevancy? (Connecting course to career)
- Tell me about a time that you were introduced to a new technology. How did you learn to use it? What difficulties did it present?
- Close your eyes. Describe the room to me.
- Do you use technology to manage your time? How do you use it? Tell me about a time when you hadn't planned appropriately. How did you recover?
- How do you make yourself accessible to your students? (availability)
- What time management system do you use? How would you help students to manage their time? (time management)
- How would you describe the difference in availability between a student and an employee? (time management)
- What kinds of technology are you comfortable using in teaching? (technology)
- Describe how you effectively engage students? (energy)
- Are there any subjects in this program that you are not passionate about teaching? If not, why? (energy)
- Describe a situation where you have taught a class—what is the interaction like? (observant response)
- Why do you want to teach this subject here?
- How have you contributed to your field in the past few years?
- How do you see the field changing in the next five years?
- What are the fundamentals in this field that you see changing in the next five years?

• What was the most unclear area in your field when you were going to school and how would you make it less muddy for your students?

Characteristics of a successful career college instructor

- Communicates using the same language as the students
- Subject knowledge
- Vision
- Patience
- No ego/willingness to change/learn from students
- Making it relevant
- Presentation skills/verbal skills
- Caring
- Availability
- Time management
- Personality
- Energy
- Observant/responds
- Comfortable with technology