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g.! Initiation of and participation indepartmental programs that contribute to the common good.

Additional evidence of service productivity can be considered that is not listed above (see the College of Science Promotion and Tenure Guidelines).

3. Scholarly Activity Expectations

A faculty member qualifying for promotion Associate Teaching Profests expected to engage imotable scholarly activities

Any of the followingcriteria will be considered:

- a! Presentation(s) at local, regional, national, international meetings
- b.! Publication(s) in refereed journals consistent in number, quality, and scope with others in this area of research
- c.! Professional **e**velopmen(e.g. workshops, webinars, reading groups, and/or conferences)
- d.! Pursuit of externally finded research through grant writing.
- e! Books or chapters in books
- f.! Patents granted and applications
- g.! Non-refereed publications
- h.! Honors and awards
- i.! Contributions to teachining frastructure

%&Invited seminars

B. Expectations for Promotion to Teaching Professor

Candidates for promotion to Teaching Professonave methe criteria for Associate Eaching Professor and emonstrate a continuing record of excellent and innovative teaching could held notable service anscholarly activities.

1.! Teaching Expectations

A faculty member qualifying for promotic to Teaching Professon ust been effective and innovative classroor teacher As an effective classroom teacher, **tac**ulty member must exert a leadership role in curriculum development and have a teaching record that reflects a sustained effort towards improvement in teaching.

Any of the following criteria under effective and innovative teachind be considered:

- a.! Effective classroom teaching and leadership in curriculum development:
 - i.! Demonstration of versatility by number of courses and different course preps taught

- ii.! Improvement of curriculum by development of new couzsed/or courselelivery platforms
- iii.! Active involvement in faculty curricular committees
- iv.! Contributions to laboratory instruction.
- v.! Mentoring of new faculty teaching.
- vi.! Student evaluations compared to departmental mean for similar courses, taking particular note of questions related to good teaching.
- vii.! Meeting of good teaching practices checklist items.
- viii. ! NationalACS standardized exam and/or common final e**sam**es compared to departmental mean for course
- c.! Innovative classroom teaching
 - i.! Improvement of curriculum by ensuring grrent courses include tip-date course material and appropriate methods of teaching.
 - ii.! Demonstrated acord of novel ideas in the classroom
 - iii.! Development of course materials to improve instruction, (course demonstrations, textbook(s), laboratory manual(**s**), ultimedia teaching materials).

Other contributions toward teaching can be considered that are not listed above (see the College of Science and Technology Promotion and Tenure Guidelines).

2.! Service Expectations

- f.! Participation in and/or initiation of outreach progratimatincrease the visibility of the department in the public eye (e.g. high schools, local news, etc.).
- g.! Initiation of and participation in departmental programmat