I.

TENURE AND PROMOTION GUIDELINES

Department of Chemistry and Biochemistry The University of Southern Mississippi

DepartmentaA0cs BlssipBBo236tate of Blotheldistry 450 AddievTfoist

providing research, teaching, and sevice of the highest possile qa lity to its boad of the people of Mississippi, the Gulf South, and the nation. The teaching mission has aspects. The first is the eduction of students in the scientic method through the rechemistry, there is contribiting to the evolution of a populace ale to mak rational a wild increasingly dominated is science and technology. The second is the education and increasingly dominated in the solvedge to solving probems terest. The teaching and research issions are inseparate parts of the brole. In important paof undergraduate education and is the major component of the graduate leve. The service mission is bth intra-and extramural. The former sets of contributions of faculty and staff expertise to the development and operation sity. The latter includes acting as a course for the community state, and nation on add bochemistry related matters including writth professional societies and

II. Departmental Criteria for Promotion and Tenure

conomic development though interactions ith industry.

The Department of Chemistry and Biochemistry is a Ph.D.-granting department at a research-intensive university. To realize the goals connected to its mission and maintain a successful graduate program, the research/scholarly activities of its faculty are th

colleagues in the department, to contribute to the agreed-upon mission and common good of the department, and to actively and constructively pursue innovation related to the department's research, teaching and service endeavors. Realizing the importance of diversity and the value of dissenting viewpoints, it must be emphasized that mere differences of opinion by themselves are not regarded as non-constructive.

Evaluation of a candidate's suitability for tenure differs from that for promotion by also considering the following criteria related to future potential and collegiality:

- 1. The candidate's potential for continued professional growth throughout his/her career at USM. The term "professional growth" encompasses research productivity, effective teaching and student mentoring, and service contributions as outlined in the promotion criteria.
- 2. The candidate's willingness and ability to show collegial behavior towards faculty at The University of Southern Mississippi and at other institutions.
- 3. The candidate's willingness and ability to abide by the departmental rules and procedures and to interpret these in the spirit in which they were intended.
- 4. The candidate's willingness and ability to work for the common good of the department, college and university. While aggressive pursuit of a successful professional career is expected and desired, competitiveness must not come at the expense and to the detriment of others in the department, college and university.

Additional criteria listed in the Tenure and Promotion Policies of the College of Science and Technology and in the Faculty Handbook of The University of Southern Mississippi.

B. Expectations for Tenure and Promotion to Associate Professor

1. Research Expectations

A faculty member qualifying for either tenure or promotion to associate professor must have established an active research program.

Four main criteria will be considered:

- 1. Publications in refereed journals consistent in number, quality, and scope with others in their area of chemistry or biochemistry.
- 2. Aggressive pursuit of establishing an externally funded research program through grant writing. Clear evidence of success in receiving grant(s) that support the candidate's research.
- 3. Presentations at national or international meetings on a continuing basis.
- 4. Direction and financial support of research conducted by graduate and undergraduate students.

Additional items for consideration as evis Bx [BMT4T7In OC 20TT0ITf0Tc 0Tw 151281Tm8)TEMC / III w 2

2/26/2008 Revised 9/2009

- c. Non-refereed publications.
- d. Presentations at local and regional meetings and other institutions.

Five main criteria will be considered:

- 1. Service on departmental committees and through direct assignment as coordinator, liaison etc., with evidence of significant contributions and of leadership.
- 2. Service on graduate student committees and as chair of at least one graduate committee.
- 3. Active student recruitment for the department.
- 4. Effective undergraduate student advisement and assistance in the professional development of students (e.g. through letters of recommendation).
- 5. Service to relevant professional organizations within his/her area of expertise (e.g. as external reviewer of grant proposals and/or journal articles, as review panel member, active participation in the organization of professional meetings, etc.).

Other service activities for the advancement of the department can be taken into consideration:

- a. Service on college and/or university committees.
- b. Participation in and/or initiation of outreach programs that increase the visibility of the department in the public eye (e.g. high schools, local news, etc.).
- c. Initiation of and participation in departmental 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).

C. Expectations for Promotion to Professor

1. Research Expectations

An associate professor applying for promotion to professor must provide evidence for continually increasing research productivity and professional growth since the previous promotion. The candidate must have established a vigorous, well-funded independent research program in a particular area for which the applicant has gained a national/international reputation.

Five main criteria will be considered, with contributions expected in all five areas:

1. A sustained record of a substantial body of work for which the candidate is nationally and internationally recog0.0uf-0d1o3 zcf-0e1y-0.0g -0

2/26/2008 Revised 9/2009

- e. Active involvement in faculty curricular committees
- f. Contributions to laboratory instruction.
- g. Mentoring of new faculty teaching.
- h. Development of course materials to improve instruction, (course demonstrations, textbook(s), laboratory manual(s), multimedia teaching materials).
- i. Student evaluations compared to departmental mean for similar courses, taking particular note of questions related to good teaching.
- j. Meet good teaching practices checklist items.
- k. Natisin Par Ben 250 s 8 Conjugated State (1971) The Teach 18 of 18 of

- 5. For promotion, a personnel committee of faculty members within the department who have the same professorial rank or higher as that requested by the applicant meet to evaluate the applicant.
- 6. The personnel committee elects a chair for the committee, evaluates the applicant's dossier, and then prepares a letter listing the committee's perceived strengths and weaknesses of the applicant.
- 7. The applicant receives the committee's preliminary evaluation and is given one week in which to respond in writing. The applicant is not under obligation to respond but must notify the committee in writing if he/she will not submit a response.
- 8. The personnel committee then meets again to consider any response the applicant submitted and votes on the applicant's request for tenure or promotion. In consultation with the committee members the committee chair prepares a letter that expresses the findings of the committee and the result of the vote.
- 9. The letter is signed by all committee members and included in the applicant's dossier.
- 10. The department chair prepares a separate evaluation letter that is also placed in the candidate's dossier. The department chair then forwards the complete dossier to the Dean, provides copies of both evaluation letters to the candidate, and for the departmental file