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I. INTRODUCTION

Updated and approved by the College of Science and Engineering
Policy, Planning and Budget Council
May 31, 2012

The College Operating Procedures and Evaluation Plan (COPEP) supports individual faculty members and the goals of the departments, the College of Science and Engineering (CSE), and Western Washington University. The purpose of this document is to communicate essential elements of the policies and procedures of all College formal evaluation practices as they are conducted within the policies and procedures of the University. The current faculty Collective Bargaining Agreement (CBA) takes precedence over the COPEP when there is a conflict between the two.

Each department and program shall have well-defined goals and identified priorities to use as a basis for establishing the expectations for individual faculty members. Departments and programs may include criteria, procedures, and specification of the types of materials faculty members should assemble for evaluation within each domain that go beyond the general University and College recommendations. The department-specific and program-specific recommendations, the Department/Program Addenda to the COPEP, must be approved by the Policy, Planning and Budget Council, the Dean, and the Provost prior to their application and inclusion in this document.
II. ORGANIZATION

Updated and approved by the College of Science and Engineering
Policy, Planning and Budget Council
April 26, 2012
A. POLICY, PLANNING, AND BUDGET COUNCIL

Charge

PPBC represents the members of the faculty of the College of Science and Engineering. PPBC is responsible for policy and procedures regarding academic quality in the College and advises the Dean on budget and planning.

This charge requires that the PPBC be consulted during the process of decisions and be kept informed about issues affecting academic quality. PPBC receives support as available from the Dean’s office for the administration of these duties.

Responsibilities

a. Reviews and maintains the document setting policies and procedures for the College (the COPEP) and ensures that it is consistent with the faculty CBA.

b. Approves and upholds the departmental addenda to the COPEP with standards for Annual Review, Tenure and Promotion, and Post-Tenure Review.

c. Works with the Dean to develop and revise a strategic plan consistent with the University's strategic plan and College initiatives.

d. Advises the Dean on budgetary matters, including allocation of faculty hires.

e. Appoints College faculty representatives to University committees.


g. Communicates issues important for academic quality to the faculty of the College and the University Faculty Senate.

Membership

a. The faculty of each department and program (see below) in the College selects one member for the council. The member shall be a tenure-track or tenured faculty member and shall not be the departmental chair or program director.

A center or group qualifies as a "program" for the purpose of membership when it meets the following criteria: (1) It includes faculty members from different departments with at least 75% of them housed in departments of the College and (2) it has its own criteria or processes for developing curriculum, for review of faculty performance, and/or for hiring tenure-track or non-tenure-track faculty. The current programs in the College are the
Science, Math, and Technology Education group (SMATE) and the Advanced Materials Science and Engineering Center (AMSEC).

b. The term of service is two years, with approximately half of the membership selected each year. No member shall serve more than six consecutive years.

c. The Dean and any members of the Dean's office designated by the Dean may be invited to council meetings, but are not voting members of the council.

d. A majority of voting members shall constitute a quorum for all business of the council. The council determines its own procedures and officers, typically designating a chair and a secretary at the start of the academic year.

B. CURRICULUM AND ASSESSMENT COMMITTEE

Charge

The Curriculum and Assessment Committee is the curricular governing body of the College of Science and Engineering. The committee reports to PPBC and advises the Dean.

Responsibilities

a. Approves all academic courses, programs, and majors within the College

b. Makes recommendations to the Dean on curricular matters, including enhancing quality of programs, student outcomes, and efficiency.

c. Reviews and coordinates assessment procedures of the College, departments, AMSEC and SMATE.

d. Collects assessment data from the College units and includes a summary of the data in the annual activity report.

e. Reports on annual activities to PPBC before the end of spring quarter each year.

Membership

a. The faculty of each department and program (see below) in the College selects one member for the committee. The member shall be a tenure-track or tenured faculty member and shall not be the departmental chair or program director.

A center or group qualifies as a "program" for the purpose of membership when it meets the following criteria: (1) It includes faculty members from different departments with at
least 75% of them housed in departments of the College and (2) it has its own criteria or processes for developing curriculum, for review of faculty performance, and/or for hiring tenure-track or non-tenure-track faculty. The current programs in the College are the Science, Math, and Technology Education group (SMATE) and the Advanced Materials Science and Engineering Center (AMSEC).

b. The term of service is two years, with approximately half of the membership selected each year. No member shall serve more than six consecutive years.

c. A majority of voting members shall constitute a quorum for all business of the committee. The committee determines its own procedures and officers, typically designating a chair and at the start of the academic year.

d. As delegated by the Dean, the Associate Dean is an ex-officio non-voting member of the committee.

C. PERSONNEL COMMITTEE

Charge

The Personnel Committee considers applications forwarded to it by the Dean and makes recommendations to the Dean regarding the four following personnel matters in the College of Science and Engineering:

- Professional Leave
- Tenure and Promotion
- Post Tenure Review
- Special Merit, Equity/Compression, and Other Salary Adjustments

Responsibilities

a. Recommends changes in policy or procedures to the Policy, Planning, and Budget Council.

b. Verifies that standards set in the COPEP, departmental addenda to the COPEP, and the CBA are applied fairly and that appropriate procedures are followed.

c. Requests, through the office of the Dean, additional information and/or consultation to make its recommendations.

d. Reports on annual activities to PPBC before the end of spring quarter each year.

Membership
a. The faculty of each department and program (see below) in the College selects one member for the committee. The member shall be a tenured faculty member and shall not be the departmental chair or program director.

A center or group qualifies as a "program" for the purpose of membership when it meets the following criteria: (1) It includes faculty members from different departments with at least 75% of them housed in departments of the College and (2) it has its own criteria or processes for developing curriculum, for review of faculty performance, and/or for hiring tenure-track or non-tenure-track faculty. The current programs in the College are the Science, Math, and Technology Education group (SMATE) and the Advanced Materials Science and Engineering Center (AMSEC).

b. The term of service is two years, with approximately half of the membership selected each year. No member shall serve more than six consecutive years.

c. A majority of voting members shall constitute a quorum for all business of the committee. The committee determines its own procedures and officers, typically designating a chair and at the start of the academic year.

D. TECHNICAL OPERATIONS COMMITTEE

Function

The committee advises the Dean on planning issues related to the technical facilities and resources of the College of Science and Engineering. Such matters include scientific instrumentation, equipment, computers, laboratories supported by University level student fees, and physical facilities.

Responsibilities

a. Reports on annual activities to PPBC before the end of spring quarter each year.

b. Reviews and ranks annual Student Technology Fee proposals.

c. Reviews minor capital improvement proposals.

d. Plans and oversees regular upgrades of faculty and staff office computers.

e. Develops process for allocating one-time resources to existing needs.

f. Appoints two College representatives to the Academic Technology Committee (ATC).
g. Maintains relationships with other campus entities including: Scientific and Technical Services, the College of Humanities and Social Sciences, Huxley College, the Shannon Point Marine Center, and Academic Technology User Services (ATUS).

Membership

a. The faculty of each department and program (see below) in the College selects one member for the committee. The member shall be a tenure-track or tenured faculty member and shall not be the departmental chair or program director.

A center or group qualifies as a "program" for the purpose of membership when it meets the following criteria: (1) It includes faculty members from different departments with at least 75% of them housed in departments of the College and (2) it has its own criteria or processes for developing curriculum, for review of faculty performance, and/or for hiring tenure-track or non-tenure-track faculty. The current programs in the College are the Science, Math, and Technology Education group (SMATE) and the Advanced Materials Science and Engineering Center (AMSEC).

b. The term of service is two years, with approximately half of the membership selected each year. No member shall serve more than six consecutive years.

c. A majority of voting members shall constitute a quorum for all business of the committee. The committee determines its own procedures and officers, typically designating a chair and at the start of the academic year.

E. DEAN’S ADVISORY COUNCIL

Membership and Function

The Dean’s Advisory Council (DAC) consists of all department chairs and program directors in the College of Science and Engineering. DAC is responsible for implementing College policy, and may advise the Dean with respect to all matters of common interest to the College.
III. REVIEW OF FACULTY: PROCEDURES

Updated and approved by the College of Science and Engineering
Policy, Planning and Budget Council
May 31, 2012
A. REVIEW OF NON-TENURE-TRACK FACULTY

Preface

The teaching effectiveness of Non-Tenure-Track faculty is essential for the academic mission of departments, the College, and the University. Non-tenure track faculty shall be evaluated by their departmental chair in a manner established by the departmental addendum and on the basis of expectations and duties defined in the Letter of Offer. The timing and frequency of reviews shall be in accordance with the CBA. The CBA takes precedence over the COPEP when there is a conflict between the two.

Responsibilities

The Faculty Member:

1. Is evaluated annually, or once during the period of appointment if Senior Instructor.

2. Provides access to materials required for review as specified in the department COPEP addendum, program COPEP addendum (if relevant), and the letter of offer.

3. Receives a copy of the chair’s summary letter and has the opportunity to respond before it is submitted to the Dean.

The Department Chair:

1. Reviews the faculty member in a manner established by the department COPEP addendum, program COPEP addendum (if relevant), and the letter of offer.

2. Prepares a written review.

3. Shares the review with the faculty member and allows her/him five days to correct errors of fact.

4. Forwards the review to the Dean.

B. ANNUAL EVALUATION OF PROBATIONARY FACULTY

Preface

The probationary period is a time when the department chair and faculty focus on providing regular feedback to the probationary faculty member regarding his/her progress toward tenure and promotion through the probationary faculty evaluation process. Reasonable support and encouragement will be provided to ensure that areas needing further attention to meet
departmental, program (if relevant), College, and University requirements for tenure and promotion are identified and addressed.

All probationary tenure-track faculty will be reviewed annually. The chair’s annual letter of evaluation will summarize the faculty and department chair’s assessment of the probationary faculty member’s progress toward meeting expectations and contributions to the department. The timing of the review shall be in accordance with the CBA. The CBA takes precedence over the COPEP when there is a conflict between the two.

Responsibilities

The Candidate:

1. Reviews the CBA, COPEP, departmental COPEP addendum, and program COPEP addendum (if relevant).

2. Prepares a file with materials for review (not required in the first year of appointment) by the end of January; see Guidelines for Dossier Preparation below.

3. Meets with the department chair to discuss standards, goals, and the letter summarizing the review.

The Tenured Department Faculty:

1. Required to participate in the review process and complete the review form, including an individual written assessment, by a date set by the department that is no later than February 15. Completed review forms must address the candidate’s progress towards tenure and clearly document any deficiencies. Ratings given on the form must be consistent with the rating scale and the written assessments.

The Department Chair:

1. Advises the candidate and faculty of the review and upcoming deadlines by January 15.

2. Writes a letter summarizing the review, including assessment of the file and summary of department faculty evaluation and recommendations for or against renewal for candidates beyond the first year of appointment. The chair’s letter to the Dean shall include a complete and substantial assessment of the candidate’s file and recommend for or against renewal. If disparities exist among the individual written faculty evaluations, the chair must include an assessment that reflects on the basis of these disparities.

In instances when serious deficiencies arise that could lead to future non-reappointment, the review letter must explain the following: the specific deficiencies, planned
measurements that will determine whether the deficiencies have been remedied, and the time frame allowed for correction.

3. Meets with the tenured faculty of the department, or a subset of tenured faculty as specified in the department addendum, to review a draft of the letter.

4. Meets with the candidate to discuss standards and goals.

5. Shares the letter with the candidate and allows her/him five days to correct errors of fact.

6. Forwards the letter to the Dean.

The Dean:

1. Notifies each department chair of the probationary faculty in the department to be reviewed.

2. Annually sets dates for the submission of the evaluation letters by the department chairs.

3. Receives and reviews the department chair’s letter of evaluation to verify compliance with department and college standards.

4. Provides a copy of the final letter to the candidate and the Provost by March 15.

5. Works with the department chair to provide support to the candidate toward achieving tenure and promotion.

Guidelines for Dossier Preparation for Annual Review of Probationary Faculty

The dossier conveys to colleagues and evaluators one’s involvement and accomplishments in the varied functions of the University and the profession. It is critical that the dossier be accurate, complete, well organized, and professionally presented.

The dossier should include information regarding all activities and accomplishments pertinent to performance since the last review, with sufficient detail to enable the reviewers to conduct a complete assessment of the faculty member’s performance in these areas.

The dossier materials are organized in one or more binders. The dossier materials are forwarded to and reviewed at all levels. The binders should be partitioned into sections with labeled dividers in a way that facilitates review of all enclosed material. The faculty member’s name and department should be clearly identified on both the front and spine of the binders. The dossier must be organized in the following labeled sections:
Details of Sections:
1. The **Curriculum Vitae** should allow readers to become familiar with the candidate’s background and the activities and accomplishments in teaching, scholarship and service, and make clear the period of time for which the candidate is evaluated. One manner with which to accomplish these goals is to divide the CV into four fields:

   a) **Background.** Documents the education, employment and honors or awards of the candidate.

   b) **Teaching.** Documents all relevant teaching activities conducted by the candidate as defined by the department’s COPEP addendum. For instance, it could include classes taught, students advised and curriculum developed. The candidate should clearly identify the teaching activities conducted during the review period.

   c) **Scholarship.** Documents all relevant scholarly work conducted by the candidate, including scholarly publications, grants, scientific presentations and unpublished reports. The candidate should clearly identify the scholarship activities conducted during the review period.

   The publications listed for the review period should identify the following:
   - Peer-reviewed and non-peer-reviewed publications.
   - Unambiguous publication status (accepted, in review, etc.).
   - Relative contribution from the candidate to each collaborative publication (in parentheses after the publication citation).
   - Graduate and undergraduate co-authors and contributors.

   d) **Service.** Documents all relevant service activities conducted by the candidate for the institution, the profession, and the community as defined by the department’s COPEP addendum. For instance, the institutional component could include departmental, colleges, and university committees in which the candidate served; the professional component could include task forces or panel reviews in which the candidate served or reviews of grant proposals and of manuscripts for peer-reviewed journals as well as other committee or editorial work for professional organizations; the community component could include outreach activities in which the candidate engaged. The candidate should clearly identify all the service activities conducted during the review period.
2. The *Departmental Standards* section should include a copy of the section of the department’s COPEP addendum relevant to tenure review and/or promotion review. If the candidate is also a member of a College program, such as SMATE and AMSEC, a copy of the section of the program’s COPEP addendum should be included as well.

3. The *Reflections by the Candidate* section should describe and evaluate the faculty member's teaching, scholarly program, and service activities and goals since the time of the original appointment as a probationary faculty member. To that end, the candidate should write three reflections:

   a) A teaching reflection supporting the assertion that she/he is an effective teacher, assessing her/his growth gained as teacher, including strengths and areas for improvement, and describing future teaching goals. Evidence of teaching effectiveness may include students’ gains, teaching methods employed, and teaching innovations and curriculum developed pertinent to the review period.

   b) A scholarship reflection supporting the assertion that she/he engaged in productive scholarship or creative activity, assessing the achievements and impacts of her/his scholarship or creative activity, and describing future research directions and goals.

   c) A service reflection supporting the assertion that she/he actively participated in service, assessing her/his specific contributions to the service activities listed in the curriculum vitae and pertinent to the review period, and describing future service goals.

4. The *Ancillary Documents* section should contain the following types of documents:

   a) The departmental teaching feedback forms completed by faculty observers during the review period and provided to the candidate after being observed.

   b) All student evaluations, including comments, for courses pertinent to the review period.

   c) Course materials that demonstrate teaching effectiveness. Examples include pre- and post-course test scores and other assessment of student learning, syllabi, course materials, curriculum development and innovation, and samples of student work (with written permission of the student).
d) Copies of all scholarly publications since the original appointment as defined by the departmental COPEP addendum. Do not include entire books or journals.

e) Other material as specified by the CBA and departmental COPEP addendum.

C. TENURE AND PROMOTION

Preface

The purpose of tenure is to free the faculty to teach, inquire, create, publish, and serve with intellectual integrity and a commitment to the advancement of knowledge. For this reason, the granting of tenure carefully limits the conditions under which a faculty member can be removed from his/her position. The granting of tenure must, therefore, be the result of a fair and full evaluation of the candidate’s credentials according to the best judgment of the faculty and administration.

When a candidate applies for promotion, the total professional profile of the individual will be considered. In evaluating these accomplishments it is recognized that each case is unique and discretion must always be allowed. Decisions shall be based on reasoned judgment rather than set formulas.

The review process and receipt of the President’s recommendation to the Board of Trustees is to be completed by March 15. The timing of the review shall be in accordance with the CBA. The CBA takes precedence over the COPEP when there is a conflict between the two.

Responsibilities

The Candidate:

1. Reviews the CBA, COPEP, department COPEP addendum, and program COPEP addendum (if relevant).

2. Prepares a file with materials for review; see Guidelines for Dossier Preparation below.

3. Meets with the department chair to discuss the letter summarizing the review.

The Tenured Department Faculty:

1. Participate in the review process, complete the review form, including an individual written assessment, and submit a vote for or against tenure. Ratings given on the form
must be consistent with the rating scale and the written comments, and should be consistent with the annual reviews the tenured faculty member had submitted for the candidate.

The Department Chair:

1. Begins the process of requesting external review letters during the previous spring quarter if external reviews are required, as specified by the department COPEP addendum.

2. May hold a meeting of faculty eligible to participate in the review to discuss the candidate, provided such a meeting is described in the departmental evaluation plan. Discussion in such a meeting shall be limited to the materials in a candidate’s file. Such a meeting shall be purely informational, with no vote taken at the meeting.

3. Writes a letter summarizing the review and completes the “Chair’s Summary of Departmental Evaluation of Candidate for Tenure and/or Promotion” form. The letter must include a summary of department faculty evaluations and any external evaluations, the departmental vote (based upon the review forms), an assessment of the candidate’s file, and recommendation for or against tenure. The chair’s evaluation must be comprehensive and detailed and should describe the candidate’s performance in the context of the department and the discipline. The criteria for judgments of teaching, scholarship and service should be clear. Specific evidence—such as quotations, summaries of letters, numerical data, and information about scholarly venues—should be offered for all judgments (see Guidelines for Chair’s Evaluation of Candidates for Tenure and Promotion in the Guidelines for Letters section of the COPEP). If disparities exist among the individual written faculty evaluations, the chair must include an assessment that reflects on the basis of these disparities.

4. Shares the letter with the candidate and allows her/him five days to correct errors of fact.

5. Forwards the candidate’s file, external review letters (if required by the department addendum), department faculty recommendations, chair’s letter, and the candidate’s response letter (if submitted) to the Dean.

The Dean:

1. Informs the department chairs and faculty of the deadline dates for the various steps of the tenure and promotion process.

2. Forwards to each member of the Personnel Committee a copy of the most recent version of the COPEP with department addenda.
3.  Makes the candidate’s file, evaluations by individual faculty members, the department chair’s letter, and the candidate’s response letter (if submitted) available to the Personnel Committee.

4.  Upon receipt of the committee’s recommendation, reviews the candidate’s file and the recommendations in order to make a recommendation to the Provost.

5.  Writes a letter summarizing the review.

6.  Shares the letter and the Personnel Committee’s recommendation with the candidate and the department chair, and allows the candidate five days to correct errors of fact.

7.  Forwards the candidate’s entire file, all recommendations, and the candidate’s response letter (if submitted) to the Provost.

8.  Appoints, in consultation with the department faculty, a tenured faculty member to evaluate/summarize the application when a department chair applies for promotion.

The Personnel Committee:

1.  Receives all materials for its consideration through the office of the Dean and, through the office of the Dean, requests additional information and/or consultation with the department chair if desired.

2.  Deliberates in closed session and makes its judgment as to each candidate’s qualifications for tenure and/or promotion following the criteria for each rank outlined in the COPEP, and the departmental addendum to the COPEP. Following this judgment, the committee forwards its final written recommendations, with copies for the candidate and the departmental chair, the bases for those recommendations in each of the areas of teaching, scholarship and service, and the results of the committee’s vote on the candidate to the Dean. A member of the Personnel Committee from the candidate’s own department or program cannot be present during voting on and drafting of the letter of recommendation for that candidate’s case; that member of the Personnel Committee may be consulted by the rest of the committee to clarify departmental standards and expectations.

3.  Reports any recommendations for changes in the procedures to the Policy, Planning, and Budget Council.

Guidelines for Dossier Preparation for Tenure and Promotion

The dossier conveys to colleagues and evaluators one’s involvement and accomplishments in the varied functions of the University and the profession. It is critical that the dossier be accurate, complete, well organized, and professionally presented.
The dossier should include information regarding all activities and accomplishments pertinent to performance since the time of the original appointment as a probationary faculty member in the case of tenure review or since the last promotion in the case of promotion review, with sufficient detail to enable the reviewers to conduct a complete assessment of the faculty member's performance in these areas.

The dossier materials are organized into at least two binders. The binders are forwarded to and reviewed at all levels. The binders should be partitioned into sections with labeled dividers in a way that facilitates review of all enclosed material. The faculty member’s name and department should be clearly identified on both the front and spine of the binders. The dossier must be organized in the following labeled sections:

Binder 1
1. Curriculum Vitae.
2. Departmental Standards.
3. Reflections by Candidate (three reflections, see below).

Supporting Binder(s)
5. Ancillary Documents (four types of documents, see below).
6. Letters of Support (optional, see below).
7. External Letters (if the candidate's department requires them, see below).

Details of Sections:
1. The *Curriculum Vitae* should allow readers to become familiar with the candidate’s background and the activities and accomplishments in teaching, scholarship and service, and make clear the period of time for which the candidate is evaluated. One manner with which to accomplish these goals is to divide the CV into four fields:

   a) Background. Documents the education, employment and honors or awards of the candidate.

   b) Teaching. Documents all relevant teaching activities conducted by the candidate as defined by the department’s COPEP addendum. For instance, it could include classes taught, students advised and curriculum developed. The candidate should clearly identify the teaching activities conducted during the review period.

   c) Scholarship. Documents all relevant scholarly work conducted by the candidate, including scholarly publications, grants, scientific presentations and unpublished reports. The candidate should clearly identify the scholarship activities conducted during the review period.
The publications listed for the review period should identify the following:
- Peer-reviewed and non-peer-reviewed publications.
- Unambiguous publication status (accepted, in review, etc.).
- Relative contribution from the candidate to each collaborative publication (in parentheses after the publication citation).
- Graduate and undergraduate co-authors and contributors.

d) Service. Documents all relevant service activities conducted by the candidate for the institution, the profession, and the community as defined by the department’s COPEP addendum. For instance, the institutional component could include departmental, colleges, and university committees in which the candidate served; the professional component could include task forces or panel reviews in which the candidate served or reviews of grant proposals and of manuscripts for peer-reviewed journals as well as other committee or editorial work for professional organizations; the community component could include outreach activities in which the candidate engaged. The candidate should clearly identify all the service activities conducted during the review period.

2. The Departmental Standards section should include a copy of the section of the department's COPEP addendum relevant to tenure review and/or promotion review. If the candidate is also a member of a College program, such as SMATE and AMSEC, a copy of the section of the program’s COPEP addendum should be included as well.

3. The Reflections by the Candidate section should describe and evaluate the faculty member’s teaching, scholarly program, and service activities and goals since the time of the original appointment as a probationary faculty member in the case of tenure review or since the last promotion in the case of promotion review. To that end, the candidate should write three reflections:

   a) A teaching reflection supporting the assertion that she/he is an effective teacher, assessing her/his growth gained as teacher, including strengths and areas for improvement, and describing future teaching goals. Evidence of teaching effectiveness may include students’ gains, teaching methods employed, and teaching innovations and curriculum developed pertinent to the review period.

   b) A scholarship reflection supporting the assertion that she/he engaged in productive scholarship or creative activity, assessing the achievements and impacts of her/his scholarship or creative activity, and describing future research directions and goals.
c) A service reflection supporting the assertion that she/he actively participated in service, assessing her/his specific contributions to the service activities listed in the curriculum vitae and pertinent to the review period, and describing future service goals.

4. The *Summary of Supporting Documentation* section should provide a concise overview of all the materials in the supporting binder(s).

5. The *Ancillary Documents* section should contain the following types of documents:

   a) The departmental teaching feedback forms completed by faculty observers during the review period and provided to the candidate after being observed.

   b) All student evaluations including comments for courses listed in the curriculum vitae and pertinent to the review period.

   c) Course materials that demonstrate teaching effectiveness. Examples include pre- and post-course test scores and other assessment of student learning, syllabi, course materials, curriculum development and innovation, and samples of student work (with written permission of the student).

   d) Copies since the original appointment or last promotion of all scholarly publications as defined by the department’s COPEP addendum. Do not include entire books or journals.

   e) Other material as specified by the CBA and departmental COPEP addendum.

5. The *Letters of Support* section is optional, but may be used to help describe the value and contribution of the candidate’s activities in teaching, scholarship and/or service. These materials are recognized as useful, however letters in support of scholarship will not satisfy the requirement for external letters of review, if such a requirement exists in the department.

6. The requirement of the *External Letters* section is defined in the candidate’s departmental addendum to the COPEP. If external letters are required, they will be made available to the department faculty for review and included in the dossier by the department’s chair upon forwarding to the College.
D. ANNUAL TENURED FACULTY CONSULTATION

Tenured faculty of the College meet annually with their department chairs for informal consultation. The consultation is designed to facilitate more informed discussions between the chairs and the Dean regarding departmental matters, including ways to contribute to individual faculty growth.

E. POST-TENURE REVIEW

Preface

The Post-Tenure Review is based on performance since the last successful review in the areas of teaching effectiveness, scholarly activity, and service to the institution and profession. Faculty shall be evaluated based on departmental standards for their rank. These departmental standards shall provide for flexibility to allow for fluctuations in the relative emphasis on teaching, scholarship or creative activity, and service across the career life cycle of the individual faculty member. The CBA takes precedence over the COPEP when there is a conflict between the two.

Responsibilities

The Candidate:

1. Reviews the CBA, COPEP, department COPEP addendum, and program COPEP addendum (if relevant).

2. Prepares a file with materials since last review or promotion; see Guidelines for Dossier Preparation below.

3. Meets with the department chair to discuss standards, goals, and the letter summarizing the review.

The Department Faculty:

1. Tenured faculty members are required to participate in the review process and complete the review form by a date set by the department. The candidate should be evaluated as meeting department standards, exceeding department standards or not meeting department standards in areas of teaching, scholarship, and service based on departmental standards.

The Department Chair:

1. Advises the candidate and faculty of the review and upcoming deadlines.
2. Writes a letter summarizing the review, including assessment of the file and summary of department faculty evaluations. If disparities exist among the individual written evaluations, the chair must include an assessment that reflects on the basis of these disparities.

3. Meets with the candidate to discuss standards, goals, and the letter summarizing the review.

4. Shares the letter with the candidate and allows her/him five days to correct errors of fact.

5. Forwards the candidate's file, evaluations by individual faculty members, and the chair's letter to the Dean.

_The Dean:_

1. Makes the candidate's file, evaluations by individual faculty members, and the department chair's letter available to the Personnel Committee.

2. Reviews the candidate's file, upon receipt of the committee's recommendation, and makes a final evaluation. A copy of the evaluation will be sent to the candidate and the department chair.

3. Forwards the evaluation to the Provost.

_Personnel Committee:_

1. Reviews the candidate's file, evaluations by individual faculty members, and the chair's summary letter, and evaluates the candidate’s performance, based on departmental standards, as meeting department standards, exceeding department standards, or not meeting department standards in areas of teaching, scholarship, and service, and forwards its recommendation to the Dean.

### Guidelines for Dossier Preparation for Post-Tenure Review

The dossier conveys to colleagues and evaluators one's involvement and accomplishments in the varied functions of the University and the profession. It is critical that the dossier be accurate, complete, well organized, and professionally presented.

The dossier should include information regarding all activities and accomplishments pertinent to performance since the last successful review, with sufficient detail to enable the reviewers to conduct a complete assessment of the faculty member's performance in these areas.
The dossier materials are organized in one or more binders. The binder will be forwarded to and reviewed at all levels. The binder should be partitioned into sections with labeled dividers in a way that facilitates review of all enclosed material. The faculty member’s name and department should be clearly identified on both the front and spine of the binder. The dossier must be organized in the following labeled sections:

1. Curriculum Vitae.
2. Departmental Standards.
3. Statements by Candidate (three statements, see below).
4. Ancillary Documents (three types of documents, see below).
5. Letters of Support (optional).

Details of Sections:
1. The Curriculum Vitae should allow readers to become familiar with the candidate’s background and the activities and accomplishments in teaching, scholarship and service, and make clear the period of time for which the candidate is evaluated. One manner with which to accomplish these goals is to divide the CV into four fields:

   a) Background. Documents the education, employment and honors or awards of the candidate.

   b) Teaching. Documents all relevant teaching activities conducted by the candidate as defined by the department’s COPEP addendum. For instance, it could include classes taught, students advised and curriculum developed. The candidate should clearly identify the teaching activities conducted during the review period.

   c) Scholarship. Documents all relevant scholarly work conducted by the candidate, including scholarly publications, grants, scientific presentations and unpublished reports. The candidate should clearly identify the scholarship activities conducted during the review period.

   The publications listed for the review period should identify the following:
   - Peer-reviewed and non-peer-reviewed publications.
   - Unambiguous publication status (accepted, in review, etc.).
   - Relative contribution from the candidate to each collaborative publication (in parentheses after the publication citation).
   - Graduate and undergraduate co-authors and contributors.

   d) Service. Documents all relevant service activities conducted by the candidate for the institution, the profession, and the community as defined by the department’s COPEP addendum. For instance, the institutional
component could include departmental, colleges, and university committees in which the candidate served; the professional component could include task forces or panel reviews in which the candidate served or reviews of grant proposals and of manuscripts for peer-reviewed journals as well as other committee or editorial work for professional organizations; the community component could include outreach activities in which the candidate engaged. The candidate should clearly identify all the service activities conducted during the review period.

2. The Departmental Standards section should include a copy of the section of the department’s COPEP addendum relevant to post-tenure review. If the candidate is also a member of a College program, such as SMATE and AMSEC, a copy of the section of the program’s COPEP addendum should be included as well.

3. The Statements by the Candidate section should describe the faculty member’s teaching, scholarly program, and service activities since the last review. To that end, the candidate should write three statements, each of which should be no longer than two pages:

   a) A teaching statement supporting the assertion that she/he is an effective teacher, including teaching methods employed, teaching innovations and curriculum developed, and evidence of teaching effectiveness for the courses listed in the curriculum vitae and pertinent to the review period.

   b) A scholarship statement supporting the assertion that she/he engaged in productive scholarship or creative activity, including a summary of the goals, achievements and impact of the candidate’s scholarship or creative activity.

   c) A service statement supporting the assertion that she/he actively participated in service, including a brief description of the specific contributions made by the candidate to the service activities listed in the curriculum vitae and pertinent to the review period.

4. The Ancillary Documents section should contain the following types of documents:

   a) The departmental teaching feedback forms completed by faculty observers during the review period and provided to the candidate after being observed.

   b) Student evaluations including comments for courses listed in the curriculum vitae and pertinent to the review period.
c) Copies since the last review of all scholarly publications as defined by the department’s COPEP addendum. Do not include entire books or journals.

d) Other materials as specified by the CBA and the departmental addendum.

5. The Letters of Support section is optional and allows colleagues and students to describe the value and contribution of the candidate’s activities in teaching, scholarship and/or service.
IV. REVIEW OF FACULTY: GUIDELINES FOR LETTERS AND WRITTEN EVALUATIONS

Updated and approved by the College of Science and Engineering Policy, Planning and Budget Council
May 31, 2012
A. GUIDELINES FOR INTERNAL FACULTY EVALUATIONS

It is the responsibility of each person conducting an evaluation for any of the purposes described in this document to seek and obtain sufficient evidence upon which to base a judgment, and to describe the bases for his/her judgment when requested to do so. Where sufficient evidence to make an informed judgment is not available, the evaluator should abstain from making a judgment and state reasons for doing so.

Records of faculty evaluations are closed to the public, meaning that they remain available only to the committee and administrators making the decision until the review is complete. Candidates under review do not have access to the votes or written comments of individual reviewers until the review process is complete. After the completion of the review process, state law allows the candidate to request access to the written review materials submitted by internal faculty members.

B. GUIDELINES FOR EXTERNAL LETTERS

Rationale

External letters can be used to position a candidate’s research and scholarship within the larger world of his/her discipline or sub-discipline.

External letters provide university-level tenure and promotion review teams — as well as department colleagues whose specialties reflect varying paradigms — with additional, independent assessment of candidates’ career contributions. External letters broaden the positions that can be represented in schismatic disciplines. Their use can also enhance the ability of the Personnel Committee to ensure a uniform standard is being applied to candidates from all departments.

In some disciplines external letters are standard practice among major institutions. Having an option to use these letters may be attractive for some departments.

Recommendation

Individual departments should vote on whether or not to make procuring outside letters standard procedure within that department, recognizing that the process will be more useful in some disciplines than in others. In departments where outside letters are not made part of the standard tenure and promotion file, individual candidates may request that the chair obtain outside letters.

If external letters of review are used, departments should follow this procedure:
• **Outside Reviewers.** There should be a minimum of three letters of external review. The candidate will suggest a slate of reviewers, with an associated rationale and relationship to the candidate for each. The department chair will select three reviewers. Two are from the candidate’s list, unless fewer than two are available. The department chair will then follow through on the external review process and is responsible for soliciting the outside letters in a timely fashion.

Reviewers should be selected for their knowledge of the candidate's field and ability to offer an objective analysis of the candidate's position in it. The list of reviewers is not to include mentors or co-authors.

• **Standard Letters.** Each department should develop a standard letter to use in requesting outside reviews; these letters should address criteria for tenure and promotion at Western Washington University should include a copy of the departmental standards for tenure and promotion.

The letter should include a request for the reviewer to provide an abbreviated curriculum vitae and a statement of his/her relationship to the candidate.

The external review should assess the candidate's impact on the discipline as well as the likelihood of future significant contributions to the discipline. The chair will instruct the external reviewers not to provide an opinion about the likelihood of candidates with similar records being promoted at institutions similar to Western.

• **Confidentiality.** Every effort should be made to keep the outside letters confidential. In particular, they are not to be given to the candidate. The chair will provide the candidate with a written summary of the contents of the letters.

• **Materials to Submit.** The chair will transmit the letters to the Dean along with the following information:

  1. Department's policy on external review letters.
  2. Copy of the chair’s letter requesting external review.
  3. Abbreviated curriculum vitae of each reviewer.
  4. Statement of each reviewer’s relationship to the candidate.

• **Other Letters.** From time to time candidates for promotion will include reference letters from outside parties, such as publishers, coauthors, grant reviewers and the like, in their files. These materials are recognized as useful and are strongly encouraged. However, they will not satisfy the requirement for external letters of review, if such a requirement exists in the department.
C. GUIDELINES FOR CHAIR’S TENURE/PROMOTION LETTERS

The chair’s evaluation of a candidate for tenure and/or promotion is of great importance in the tenure and promotion process. To represent a candidate's credentials and the department's role in the process effectively, the chair's evaluation must be comprehensive and thorough. The following guide indicates tasks that an evaluation should accomplish, and kinds of evidence that might be used in producing an evaluation, adapted as appropriate to a particular department and discipline and the context of the particular application.

General Expectations

- Explain specific expectations that were established for the candidate at the time of the appointment, referring to the letter of appointment if needed.

- Discuss the candidate's accomplishments in the context of expectations for candidates for promotion/tenure in the COPEP and the more specific expectations for candidates in the departmental addenda. This should include the general weighting of teaching, scholarship/creative activity, and service within the department.

- In those cases in which there are seriously discrepant opinions concerning the candidate's qualifications, provide a context for the Dean and Personnel Committee to use in reading the faculty evaluations.

- If external letters of evaluation are solicited, summarize the essential points of the letters.

Evaluation of Teaching

Overall, the recommendation should accomplish the following:

- Make clear the range and nature of the candidate’s teaching activities, kinds and levels of courses taught, any supervision of undergraduate and graduate students on an individual or small group basis, advising.

- Clearly identify the strengths and qualities that characterize the candidate’s teaching both in the classroom (pedagogy) and outside the classroom in such areas as course development, innovations in course design, and other activity in support of department teaching goals.

- Summarize and analyze the evidence in order to formulate a judgment as to the quality of the candidate’s teaching accomplishments.

Issues and kinds of evidence may include:

- Outcomes, such as assessment data, noteworthy student work, or information from
recent graduates, to show that students are prepared for work and more advanced study.

- Degree of challenge in courses taught, as evidenced by syllabi and other course materials, and testimony from students and colleagues.

- Connections to the candidate’s scholarship.

- Recognitions, such as teaching awards.

- Recurrent themes in student and peer evaluations. Any quotations should be carefully chosen to be representative or typical.

- Analysis of numerical ratings in the student evaluations, which can include patterns over time, relative to course level and class size in comparison to typical patterns in the department.

Course evaluations provide valuable feedback for the instructor regarding classroom performance, preparedness and attention to the details of the teaching process. Course evaluations, however, have certain limitations in their use as a tool for assessing teaching effectiveness. Therefore, judgments about the evidentiary value of such evaluations should be exercised with care. In particular, low raw scores, or very high raw scores are not in themselves sufficient to establish poor performance, or teaching excellence, respectively. Race, gender, ethnicity, and other attributes of the instructor irrelevant to teaching performance can influence evaluations. Course workload, difficulty, and expected grade may also be factors that impact evaluations. Any set of comments might include negative remarks not merited by actual teaching performance.

**Evaluation of Scholarly Activity**

Overall, the evaluation should accomplish the following:

- Describe and define the full range and nature of the candidate’s scholarship.

- Describe the work done at Western since appointment or last promotion as well as prior scholarship (if any) to provide a sense of the candidate’s scholarly career.

- Assess the significance of the candidate’s contribution in relation to scholarly activity in the candidate’s field, the level of work done in the department, and departmental expectations.

- Summarize and analyze the evidence that supports a judgment on the quality of the candidate’s accomplishments in scholarly activity.
Issues and kinds of evidence may include:

- The relationships between the candidate’s scholarship and teaching and contributions to curriculum and program development.

- The quality, reputation or significance of venues: conferences, exhibits, etc. in which work has been published/exhibited/presented.

- Reception of the work in reviews or citations. Quotations should be carefully chosen to be representative or typical.

- Assessments of the contribution by those with particular expertise, members of the department or external reviewers. Quotations should be carefully chosen to be representative or typical.

- Time and effort required to develop discipline-based programs that support the curriculum (laboratories, galleries, field work, learning centers, etc.).

- Efforts to obtain external funding for scholarly activities if these are important to the candidate’s field.

- The status of work in progress and how it fits into the overall accomplishment.

- The particular contribution of the candidate to work jointly produced with others.

_Evaluation of Service Activities_

Overall, the evaluation of service should accomplish the following:

- Describe and define the full range and nature of the candidate’s service activity.

- Describe the service activities since appointment or last promotion as well as prior professional service (if any) to provide a sense of the candidate’s service career.

- Assess the significance of the candidate’s service contribution in relation to the level of work done in the department; and in relation to departmental expectations regarding service to the department, the College, the University, the community, and the profession, as well as professional service to the community.

- Summarize and analyze the evidence in order to formulate a judgment as to the quality of the candidate’s service.
V. DEPARTMENT CHAIRS

Approved by the College of Science and Engineering
Policy, Planning and Budget Council
May 26, 2011
A. ROLE OF DEPARTMENT CHAIR

The major responsibility of the chair is to advocate and coordinate efforts to improve and support teaching, scholarship, and service to the University, College, department, and discipline. The chair consults with department members concerning matters affecting the department, especially new appointments, curriculum, scheduling, space, budget, utilization of equipment, outreach, and faculty evaluations. The chair normally presides at regular departmental meetings at which these and other relevant issues are discussed or acted upon.

The chair is evaluated on the following criteria:

- Effectiveness as a leader;
- Success in establishing goals and directions for the department in coordination with all departmental faculty members and with the Dean;
- Efforts as a representative, advocate, and spokesperson for the department;
- Contributions to faculty and staff development;
- Promotion of a collegial atmosphere, including willingness and ability to interact with, consult with, and respond to members of the faculty in matters of importance to the department;
- Scheduling of courses to meet enrollment and degree requirements and appropriateness of faculty course assignments;
- Handling of budget resources, including setting priorities for distribution and keeping faculty informed of budget status;
- Participation in and coordination of community outreach and of fund-raising.

The chair of a department is appointed by the Provost on the joint recommendation of the department and the Dean. The chair normally serves a four-year term and may be reappointed for subsequent terms.

B. REVIEW OF CHAIR

1. New chairs are evaluated informally in the spring quarter of their first year of appointment. The purpose of the first-year evaluation is to provide a guide for mentoring and the development of leadership skills.
2. The Dean sends the First-Year Chair Evaluation form to the faculty and staff of the department. Evaluation forms are returned directly to the Dean.

3. The Dean meets with the chair to discuss results of the evaluation and plan a course of action.

4. After the meeting with the chair to discuss the results of the evaluation, the Dean summarizes the department's comments and rating, adds his/her assessment, and writes the letter of evaluation.

5. New Chairs in their second year of appointment are formally reviewed using steps 2 through 4, except that the Chair Evaluation form is used.

C. REVIEW AND REAPPOINTMENT OF INCUMBENT CHAIR

1. No later than November of the fourth year of a chair's term, the Dean meets with the chair to determine whether or not the incumbent is willing to serve another term.

2. In the event the incumbent is willing to serve another term, the Dean sends the chair Evaluation form to the faculty and staff of the department. The form asks the department faculty and staff to evaluate the chair's performance and to indicate whether or not he/she should be retained. Evaluation forms are returned directly to the Dean.

3. Prior to voting, the department determines clearly established guidelines for voting eligibility. If two-thirds or more of the eligible voters wish to retain the incumbent, the Dean accepts this judgment unless, in his/her estimation, there are compelling reasons not to do so.

4. When the incumbent chair is selected by the department, the Dean again meets with him/her to review areas of strength and those needing improvement identified in the evaluations, as well as priorities and goals for the department during the next term.

5. The Dean prepares a letter to the Provost recommending reappointment. The letter includes a summary of the evaluation (without attribution) and specific priorities discussed with the chair.

6. The Provost notifies the Dean of his/her decision regarding the recommendation; the Dean then notifies the Chair of the Provost's decision.

D. SEARCH FOR NEW CHAIR
1. In the event a chair is not willing or able to serve another term, if more than one-third of the department favors change, or if the Provost does not approve the appointment, the Dean initiates the search process for a new chair unless, in his/her estimation, there are compelling reasons not to do so.

2. When deemed necessary, the Dean meets with the department to review the chair search procedure and discuss any concerns prior to establishing the Chair Search Committee.

3. The incumbent chair may serve as an advisor to the Dean during the search.

4. The Dean selects a Chair Search Committee to conduct the search and election and convey the results to the Dean. The chair of the Search Committee is from another department.

5. When a majority of the department supports one candidate and the Dean accepts the department's judgment, the Dean meets with the nominee to discuss priorities for the Chair and the department.

6. The Dean prepares a letter to the Provost recommending appointment. The letter includes the points discussed at the meeting. Copies of this letter are made available to all department faculty.

7. The Provost notifies the Dean of his/her decision regarding the recommendation; the Dean then notifies the nominee of the Provost's decision.

8. The Dean meets with unsuccessful candidates prior to the announcement of the new chair.

E. CHAIR SEARCH COMMITTEE

1. The Chair Search Committee for an internal chair consists of at least two department faculty members and one faculty member from outside the department, who serves as chair of the committee.

2. The Dean solicits recommendations for committee members from the department and normally makes selections from those recommendations. The Dean may use his/her discretion in selecting the committee, and in some cases it may consist of more than the usual three members.

3. The Chair Search Committee's charge is to:
• Advertise for and find the most highly qualified candidates available, either from on-campus or off-campus, as determined by the Dean;

• Contact each faculty and staff member of the department regarding direction and leadership needed by the department and distribute a summary of responses to the department and to the Dean;

• Provide adequate opportunity for all department faculty to meet with each candidate, usually via a departmental forum;

• Conduct an election involving all eligible voters as determined by the department’s operating procedures;

• Maintain confidentiality of all matters relating to the election;

• Keep the Dean apprised of the progress of the search and report the results of the election to the Dean.

The committee does not select the chair but may make recommendations to the Dean if desired or requested.
VI. DEPARTMENTAL PROCEDURES

Approved by the College of Science and Engineering
Policy, Planning and Budget Council
February 4, 2014
Departmental Procedures

1. Each department shall have operating procedures which shall include a description of its standing committees, provisions for elections to departmental committees if such are conducted, provisions for calling a departmental meeting, and other items. These procedures shall be approved by the faculty members of the department and made available to departmental faculty members and to the public. Specific departmental procedures shall be developed by each department and approved by the college Policy, Planning, and Budget Committee, and by the Dean of the college as described in items B and C below.

2. Each department shall have procedures for the evaluation of faculty members, including evaluation of non tenure track members, evaluation of probationary faculty, evaluation for promotions to Senior Instructor, evaluation for tenure and promotion to Associate Professor, post tenure review, and evaluation for promotion to Full Professor. These procedures shall be published in the addenda to the COPEP and available to departmental faculty members and to the public.

3. Each department shall develop policies for setting the schedule for summer classes and determining procedures for selecting faculty members to staff summer classes. These policies shall describe the priorities used in determining which classes are offered, and how classes are assigned to individual instructors, including the number of classes assigned to each instructor and the assignment of specific courses.

By the end of January of each year departments shall submit their list of proposed summer classes and instructors to the college in a "planning sheet" which shall include projected enrollment numbers. The office of the dean shall respond to departments no later than February 10th, with budget approval as appropriate. Departments are encouraged to coordinate the classes offered in the summer through discussions with other departments or through the Associate Dean.
VII. INDIVIDUAL DEPARTMENTAL ADDENDA

Departmental (and Program) Addenda detail how the broadly defined standards in the COPEP are applied within the context of specific academic disciplines. Departmental Addenda must include, at minimum, standards, expectations and procedures for the following:

1. Evaluation of non-tenure track faculty
2. Promotion and tenure evaluation, with explicit guidelines for each rank
3. Post-tenure review
4. Obtaining and using evaluation information from secondary appointment units for faculty with dual appointments
5. Clear demarcation of which faculty are required to participate in what types of evaluations and which faculty are allowed to participate in what types of evaluations.

The Policy, Planning and Budget Council, the Dean, and the Provost must approve these addenda and any subsequent changes.
DEPARTMENT ADDENDUM – BIOLOGY

Approved by the College of Science and Engineering Policy, Planning and Budget Council, December 4, 2008 – updates approved January 7, 2010

Updates adopted by the Biology Department on January 7, 2013

This document outlines the Biology Department's expectations for faculty appointments, promotions, and review.

Biology Department Preamble

Teaching

The Biology Department values high-quality teaching at all levels, from undergraduate GUR courses, to Biology majors’ courses, to graduate seminars. We emphasize deep biological knowledge, scientific-process skills, critical thinking, and problem-solving skills, all rooted in scientific methods. Along with formal courses, we consider research mentorship, either undergraduate and/or graduate, to be an important aspect of our teaching responsibilities. To be promoted, faculty members should demonstrate substantial achievement in the ability to successfully teach a variety of courses at a variety of levels and mentor students in research through individualized instruction. The department also values highly the development of curricula.

Scholarship

The Biology Department values the generation of new scientific and pedagogical knowledge, for its role in faculty development, and for its impact upon training graduate and undergraduate students as future scientists.

Service

The Biology Department values the contribution of faculty to the effective functioning of the department, the university, the profession and the community.

Participation by Faculty in the Review Process

The department has the primary responsibility for the evaluation of the candidate’s dossier. Unless they are on leave, all tenured faculty members are expected to submit an individual written assessment of the application along with a vote for or against tenure. Tenured faculty members on leave may submit an individual written assessment of the application along with a vote for or against tenure.

A faculty member may be excused from participation if the review is to occur during a quarter in which the faculty member is on leave. Leave status does not preclude participation, but advance arrangements must be made if the faculty member is away from campus. Probationary faculty, non-tenure-track faculty, and staff do not vote.

For cases involving promotion to Associate or Full Professor, tenured faculty shall meet to confidentially discuss the qualifications of the candidate. The following procedure is
used. By 2 days before the discussion of the candidate, faculty members participating in the review process must evaluate all the materials provided by the candidate and the external letters. These faculty members fill out the evaluation form, but do not vote or sign the form. This form is turned into the Chair prior to the discussion. A discussion of the materials provided by the candidate is then held. This discussion includes presentation of the candidate’s research by one or more of the tenured faculty. By 3 days after the discussion the evaluation form with the vote and signature must be turned into the Chair.

ASSISTANT PROFESSOR

Qualifications for appointment to probationary faculty:

A Ph.D. in Biology or related science field is required. The candidate will also show evidence of substantial achievement in teaching (or the promise of attaining substantial achievement in teaching) and research.

ASSOCIATE PROFESSOR

The Mentor Team’s (see Appendix to the Biology addendum) and Chair’s annual evaluations of each tenure track faculty member shall be used to guide and assist the candidate in preparing the materials for tenure and promotion.

Department standards for tenure and promotion to Associate Professor:

Teaching

Evidence of substantial achievement in teaching or improvement towards that goal (recognizing risks that may be taken for curriculum development) includes:

1. Peer evaluations by several faculty members for the range of courses taught by the faculty member being evaluated.
2. Statement of teaching goals for each class taught with self-assessment of teaching accomplishments for each course taught during the evaluation period.
3. All student evaluations from the testing center during the evaluation period, including student evaluations for all courses.
4. Syllabi and course materials for each course taught during the evaluation period.
5. Evidence of effective research mentorship.
6. Assessment of student learning, as appropriate.

Research

Peer-reviewed publications in mainstream scientific journals and externally funded grants are the clearest evidence of substantial achievement in scholarship. Peer-reviewed publications with student co-authors are particularly valued. Prior to applying for tenure and promotion, probationary faculty should have peer-reviewed publications (or manuscripts accepted for publication and in press) that include research conducted as an Assistant Professor at Western. The quality, number and types of co-authors will all factor into evaluation of the publication record.
Multiple publications in widely distributed non-peer-reviewed journals or conference proceedings may substitute in part for peer-reviewed publication.

Significant efforts towards setting up departmental research facilities or mentoring student research may substitute in part for peer-reviewed publication. Evidence of effective student mentoring could include Masters’ theses and student posters or presentations at external meetings.

Evidence of substantial achievement in research may additionally be demonstrated by some combination of:

1. Evidence of ongoing research in the form of proposals for grants.
2. Internally funded grants.
3. External Faculty Fellowships (for example, at a national laboratory or research center).
4. Other evidence that the candidate’s research is important to the larger scientific and educational community such as science citation index or invited presentations.
5. External review letters. The Chair shall solicit external reviews of the quality of scholarship of faculty members to be evaluated for tenure and promotion. The external reviewers must be expert in an area of research overlapping that of the faculty member and must be at least at the rank of Associate Professor or equivalent for non-academic positions. The candidate for tenure and promotion will submit a list of qualified reviewers to the Chair. Candidates are encouraged to submit potential reviewers from PUIs as well as Research-1 institutions. Candidates may also submit a list of unacceptable reviewers. The Chair may solicit additional names of qualified reviewers from experts within the sub-discipline. From this pool of potential reviewers, the Chair shall select three reviewers, with the exclusion of the reviewers whom the candidate considered unacceptable. The Chair shall provide to the external reviewers the scholarship section of the faculty member’s tenure and promotion file. In addition, the Chair shall provide to the external reviewers the teaching schedule of the faculty member, a record of the faculty member's service, and an overview of how teaching and research at Western compare to a Research-1 university. The Chair shall instruct the external reviewers that their reviews are most useful if they take into consideration the strong emphasis upon teaching at Western, including mentoring undergraduate and graduate research students.

Service

Basic departmental service is required, including attendance at and contribution to faculty meetings and departmental programs.

Serving on and participating in college-wide or university-wide committees, including the faculty union, are valued.

Advising of students is expected. This may include writing letters of recommendation.

Contributions to department curriculum such as lab upgrades, new course development, or preparation of undergraduate teaching assistants are valued.
Some additional service to profession and/or community is desired and may include, but is not limited to, reviewing manuscripts, books, or grants; convening topical sessions at regional or national conferences; taking leadership in regional or national organizations; being active in regional recruitment, mentoring, and community outreach.

FULL PROFESSOR

Department standards for promotion to Full Professor:

Teaching

Evidence of excellence in teaching since promotion to Associate Professor includes:

1. Peer evaluations by several faculty members for the range of courses taught by the faculty member being evaluated.
2. Statement of teaching goals for each class taught with self-assessment of teaching accomplishments for each course taught.
3. All student evaluations from the testing center during the evaluation period, including student evaluations for every course.
4. Syllabi and course materials for each course currently taught during the evaluation period.
5. Effective research mentorship of students
6. Assessment of student learning, as appropriate.

Research

Evidence of sustained scholarship since promotion to Associate Professor in research includes:

1. A substantial body of work that may include the following:
   - Publications in peer-reviewed national or international journals or, with less weight, conference proceedings.
   - Published monograph, textbook, or popular articles.
   - Funded research grants. (External grants receive greater weight than internal grants.)
   - Research proposals. (External proposals receive greater weight than internal proposals.)
   - Invited presentations.

2. Ongoing research that may include active collaboration involving undergraduates and/or graduate students in research. Evidence of effective student mentoring could include Masters’ theses and student posters or presentations at external meetings.
3. External letters will be obtained by the same procedure used for probationary faculty.

Service

In addition to continued service accomplishment under the criteria set for promotion to the Associate Professor level, some of the following are also required:
1. Significant service to the College and/or University, including the faculty union, as demonstrated by committee leadership and active participation in committee work.
2. Leadership in departmental activities and program development.
3. Leadership in profession, including regional, national and international organizations.
4. Significant involvement in local outreach or community service related to faculty professional activities, while not required, can be given weight in this category.

Post Tenure Review

The Department concurs with the 2008 Collective Bargaining Agreement requiring satisfactory performance in teaching, scholarship, and service. The department also concurs with the Collective Bargaining Agreement that the Department standards shall provide flexibility in the relative emphasis on teaching, scholarship, and service across the career life cycle of an individual faculty member.

Teaching

1. For a rating of “meets department standards” in this category, we require evidence for sustained engagement in and attention to teaching as evidenced by:
2. Faculty evaluations for courses taught since last evaluation.
3. A statement of goals and self-assessment of accomplishments for courses taught since last evaluation.
4. All student evaluations from the testing center during the evaluation period, including student evaluations for every course.
5. Additional evidence may include letters from alumni and evaluations from other professional peers.
6. Evidence of effective research mentorship. Evidence of effective student mentoring could include Masters’ theses and student posters or presentations at external meetings.

Research

For a rating of “meets department standards” in this category, we expect evidence of continued engagement in research during the five year interval including some combination of:

1. Published manuscripts.
2. Funded research grants. (External grants receive more weight than internal grants).
3. Presentations at national and/or regional conferences.
4. Research proposals. (External proposals receive more weight than internal proposals).
5. Mentorship of undergraduate and/or graduate projects and research.
6. Faculty fellowships (for example, at a national laboratory, research center, or observatory).

Service
For a rating “department standards” in this category, we expect evidence for continued engagement with colleagues in the University and beyond, such as:

1. Continued participation in departmental activities, including attendance at and participation in faculty meetings and contribution to programs within the department.
2. College or University (including the faculty union) or professional service demonstrated by active committee participation and/or extramural professional service.
3. Community outreach or service related to the profession.

Evaluation of Faculty with Joint Appointment in the Science Education Group

It is expected that faculty who hold joint appointments in Biology and in Science Education Group will meet departmental standards for tenure, promotion, and post-tenure review with these caveats:

1. The Biology Department will review courses taught for both Biology and for the Science Education Group, with the exception of courses that are exclusively teaching-methods courses and contain limited Biology content. These courses will be reviewed by the Science Education Group.
2. Some or all scholarship may be on science education. Such scholarship will be reviewed by the Science Education Group.
3. Some or all extra-departmental service may be on behalf of the Science Education Group or professional science education organizations. Basic service to the Biology Department is expected.

The Chair will request that the Science Education Group Director provide a letter summarizing the Science Education Group evaluation of the candidate.

NON-TENURE-TRACK FACULTY

Non-tenure track faculty shall be reviewed annually on the basis of expectations defined in the letter of offer. In addition to members of the Department attending lectures and reviewing exams, non-tenure track faculty will submit all teaching evaluations as soon as they are available to the Department Chair for the review. Teaching effectiveness for non-tenure track faculty will be evaluated on the basis of:

- Course material (content and/or skills)
- Lecture content and presentation
- Course rigor and expectations
- Student evaluations

For non-tenure track faculty with annual appointments of less than 0.5 FTE, the department chair or designee will provide the review within the quarter after the appointment ends. For faculty with annual appointments of 0.5 FTE or greater, a review
by the department, similar to annual reviews for probationary faculty, is required. Expectations are proportional to the percent FTE of the faculty member.

Non-Tenure-Track faculty with a minimum of five years of experience at 0.5 FTE or greater at the University with satisfactory evaluations in each of those five years shall be appointed Senior Instructor effective the following September. All senior instructors who currently are at an annual FTE of 0.5 or greater will be offered a two-year commitment of employment, beginning September 2012, of at least 0.5 annual FTE. If programmatic need continues to exist at the end of the two-year period, such senior instructors will be offered an additional two-year commitment. Senior Instructors positions may include specific tasks or roles beyond teaching activities as outlined in the letter of appointment. Performance in all such areas must be satisfactory. Senior Instructors shall be evaluated once during the period of their appointment.
DEPARTMENT ADDENDUM – CHEMISTRY

Approved by the College of Science and Engineering Policy, Planning and Budget Council, April 30, 2009 - updates approved January 7, 2010

Updates adopted by the Chemistry Department Academic Year 2012-2013

This document outlines the Chemistry Department's expectations for faculty appointments, promotions, and review.

Chemistry Department Expectations

The pillars of a successful faculty career as a member of the chemistry department at WWU are teaching, scholarship, and service. The indicators of success in each of these areas and for tenure are broadly described below.

Teaching

Undergraduate instruction is the primary concern of this university and of this faculty. To be eligible for any promotion, a member of the faculty must be considered by his or her colleagues to be a good teacher both in his or her specialty and at the introductory level. Judgment of teaching effectiveness is based in part upon direct classroom observation by other faculty as well as teaching evaluations by students.

Contributions to department curriculum such as redeveloping all or a portion of a teaching lab, new course development, or preparation of undergraduate teaching assistants are valued. The creation of new courses or new curricular materials is a significant contribution to the department and university. The contribution may be made as an individual or as a member of a university body charged with such responsibility. In the latter case, the contribution of the individual to the group effort must be weighed.

Awards of grants for instructional equipment, curricular improvement, summer institutes, etc. are also significant contributions to teaching when they result in new opportunities for the faculty and the students which would not have been present otherwise.

Scholarship

Members of the chemistry faculty are expected to be engaged in creative scholarship relevant to the discipline, with the following basic purposes:

- to advance knowledge in the field;
- to keep the faculty member up to date in his or her specialty;
• to provide training for undergraduate and graduate students; and

• to strengthen the reputation of the department for scholarly productivity as an aid in obtaining high quality students and faculty, funds, grants and equipment.

Scholarly accomplishment may be demonstrated in several ways but the most specific and compelling evidence is publications of stature resulting from work undertaken while a member of the faculty of Western Washington University. Primary examples of such publications are original papers in refereed journals, scholarly monographs, books, and review articles. Activities and publications which involve undergraduate students are especially valued.

Also considered significant are the authorship of textbooks and relevant instructional materials, software, patents, awards of research grants, presentations at professional meetings, and seminar presentations.

Scholarly contributions may be made as an individual or as a member of a group. In the latter case, the contribution of the individual to the group effort will be weighed. In all instances, however, the stature and significance of the scholarship is of paramount importance.

Service

Members of the chemistry faculty are expected to participate in service to the department and the community. Primary areas of service include the following:

1. Membership on departmental, college and university committees and active participation in university affairs is valued and deemed important.

2. Activities on behalf of professional organizations are encouraged and valued. Such activities include service as officers or as members of regional or national committees. Peer reviewing of grant proposals, journal manuscripts, etc. is also recognized as a worthwhile contribution.

3. Participation as a chemist-educator before significant public or professional gatherings bring credit to the department and to the university and therefore are encouraged.

Participation by Faculty in the Review Process

Unless they are on leave, all tenured faculty members are expected to submit an individual written assessment of the dossier and to vote. Tenured faculty on leave may,
but are not required to, submit an individual written assessment of the dossier and vote. Probationary faculty, non-tenure-track faculty, and staff do not vote. Spouses and domestic partners may not participate in decisions that affect each other’s

For cases involving promotion to Associate or Full Professor, tenured faculty shall meet to confidentially discuss the qualifications of the candidate. The procedure for the review process is:

1. The Chair solicits external reviews of the quality of scholarship of faculty members to be evaluated for tenure and/or promotion. The external reviewers must be expert in an area of research overlapping that of the faculty member. The candidate for tenure and promotion will submit a list of qualified reviewers to the Chair. Candidates are encouraged to submit potential reviewers from baccalaureate institutions as well as research intensive institutions. Candidates may also submit a list of unacceptable reviewers. The Chair may solicit additional names of qualified reviewers from experts within the sub-discipline. From this pool of potential reviewers, the Chair shall select three reviewers, with the exclusion of the reviewers whom the candidate considered unacceptable. The Chair shall provide to the external reviewers the scholarship section of the faculty member’s tenure and promotion file. In addition, the Chair shall outline for the external reviewers Western’s teaching, research and service expectations and how these compare to research-intensive universities. This letter shall outline some details about the faculty member’s teaching load and other instructional responsibilities, as well as a record of his or her service, to aid the reviewer in evaluating the faculty member’s research activities.

2. A minimum of two days before the discussion of the candidate, faculty members participating in the review process evaluate the external letters and all the materials provided by the candidate.

3. Participating faculty complete the narrative section of the evaluation form as a draft and turn it into the Chair.

4. Participating faculty conduct a discussion of the materials and qualifications of the candidate. Faculty complete their evaluation forms, vote and return the forms to the chair.

5. The Chair tallies the numerical results of the evaluation forms.

6. The Chair prepares the departmental evaluation and summary of the candidate.

7. The Chair discusses the departmental summary with the candidate.

8. The Chair prepares his/her personal recommendation of the candidate.
9. All candidate materials, external letters, departmental summary, and Chair’s recommendation are forwarded to the dean.

ASSISTANT PROFESSOR

Qualifications for appointment to probationary faculty:

A Ph.D. in Chemistry or related science field is required. The candidate will also show evidence of research and demonstrate the potential for substantial achievement in teaching and research.

ASSOCIATE PROFESSOR

The faculty mentor’s and Chair’s annual evaluations of each tenure track faculty member shall be used to guide and assist the candidate in preparing the materials for tenure and promotion.

For appointment or promotion to the rank of associate professor, a candidate must be judged to be a good teacher in courses that he or she has taught during the review period. In addition, substantial scholarly accomplishment is expected; this will generally take the form of publications of stature resulting from work undertaken while a member of the faculty of Western Washington University. The candidate must further have demonstrated contributions to department affairs.

Department standards for tenure and promotion to Associate Professor:

Teaching

Evidence of substantial achievement in teaching or improvement towards that goal includes:

- Peer evaluations by several faculty members for the range of courses taught by the faculty member being evaluated.

- Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)

- Student evaluations from the WWU Testing Center for all courses taught during the evaluation period. The department recognizes the risks inherent in curricular development and innovations.
• Syllabi and relevant course materials for each course taught during the evaluation period, except for chemistry labs for which the instructor is not the instructor of record.

Scholarship

Evidence of substantial achievement in scholarship includes:

• Peer-reviewed publications in mainstream scientific or education journals with student co-authors based on work performed at WWU. (The quality, number and types of co-authors will all factor into evaluation of the publication record.)

• Publication of software, monographs, review articles, patents, textbooks and instructional materials.

• Externally funded grants and establishment of an active research program involving undergraduate students.

• External review letters that demonstrate contributions to the field.

• Evidence of substantial achievement in scholarship may additionally be demonstrated by some combination of:
  
  o Evidence of ongoing research in the form of reviewed grant proposals.
  
  o Multiple publications in widely distributed non-peer-reviewed journals or conference proceedings that may substitute in part for peer-reviewed publication.
  
  o Internally funded grants.
  
  o External Faculty Fellowships (for example, at a national laboratory or research center).
  
  o Ongoing research that may include active collaboration involving undergraduates and/or graduate students in research resulting in masters’ theses and posters or presentations at external meetings.
  
  o Other evidence that the candidate’s scholarship is important to the larger scientific and educational community such as citations in the Science Citation Index.

Service
Basic departmental service is required, including attendance at and contribution to faculty meetings and departmental programs.

Serving on and participating in college-wide or university-wide committees, including the faculty union, are valued.

Advising of students is expected. This includes writing letters of recommendation.

Some additional service to profession and/or community is desired and may include, but is not limited to, reviewing manuscripts, books, or grant proposals; convening topical sessions at regional or national conferences; taking leadership in regional or national organizations; being active in regional recruitment, mentoring, and community outreach.

FULL PROFESSOR

Promotion to the rank of professor is recognition that the candidate has achieved significant stature within the academic community. The candidate must provide evidence of excellence in teaching and mature scholarship. Contributions in the area of service to the university and the department are expected as well.

Department standards for promotion to Full Professor include the criteria listed under promotion to Associate Professor, plus:

Teaching

Evidence of excellence in teaching since promotion to Associate Professor includes:

- Peer evaluations by several faculty members for the range of courses taught by the faculty member being evaluated.

- Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)

- Student evaluations from the WWU Testing Center for all courses taught during the evaluation period.

- Syllabi and relevant course materials for each course taught during the evaluation period, except for general chemistry labs for which the instructor is not the instructor of record.

Scholarship
Evidence of sustained scholarship since promotion to Associate Professor in scholarship must include:

- A substantial body of work that may include the following:
  - Peer-reviewed publications in mainstream scientific or education journals with student co-authors based on work performed at WWU. Publication of software, monographs, review articles, patents, textbooks and instructional materials. Funded research grant proposals. (External grants receive greater weight than internal grants.)
  - Research proposals. (External proposals receive greater weight than internal proposals.)
  - Contributed and/or invited presentations at regional and national meetings.
- Ongoing research that may include active collaboration involving undergraduates and/or graduate students in research resulting in publication in refereed journals, masters' theses and student posters or presentations at external meetings.
- External letters will be obtained by the same procedure described for promotion to Associate Professor.

**Service**

Evidence of continued service accomplishment since promotion to the Associate Professor level must also include some of the following:

- Significant service to the College and/or University, including the faculty union, as demonstrated by committee leadership and active participation in committee work.
- Leadership in departmental activities and program development.
- Leadership in profession, including regional, national and international organizations.
- Significant involvement in local outreach or community service related to faculty professional activities, while not required, can be given weight in this category.

**POST TENURE REVIEW**

Post-tenure review is required each five years. Reviews for promotion, as described above, may substitute. Department standards shall provide flexibility in the relative
emphasis on teaching, scholarship, and service across the career life cycle of an individual faculty member.

Teaching

For a rating of “meets standards” in this category, evidence for sustained engagement in and attention to teaching must be included, as evidenced by:

- Faculty peer evaluations for courses taught since the last evaluation.
- Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)
- Student evaluations from the WWU Testing Center for all courses taught since the last evaluation, except for general chemistry labs for which the instructor is not the instructor of record.
- Additional evidence may include letters from alumni and evaluations from other professional peers.

Scholarship

For a rating of “meets standards” in this category, evidence of continued engagement in scholarship during the five year interval must be included, as evidence by:

- Published manuscripts, scholarly monographs, software, books, and review articles.
- Contributed and/or invited presentations at regional and national meetings.
- Funded research grant proposals. (External grant proposals receive more weight than internal grant proposals).
- Presentations at national and/or regional conferences.
- Research proposals. (External proposals receive more weight than internal proposals).
- Mentorship of undergraduate and/or graduate projects and research.
- Faculty fellowships (for example, at a national laboratory, research center, or observatory).
Service

For a rating “meets standards” in this category, evidence for continued engagement with colleagues in the University and beyond must be included, such as:

- Continued participation in departmental activities, including attendance at and participation in faculty meetings and contribution to programs within the department.

- College or University, including the faculty union, or professional service demonstrated by active committee participation and/or extramural professional service.

- Community outreach or service related to the profession.

Evaluation of Faculty with Joint Appointment in the Science, Mathematics, and Technology Education (SMATE)

It is expected that faculty who hold joint appointments in Chemistry and in SMATE will meet departmental standards for tenure, promotion, and general merit (post-tenure review) with these caveats:

- The Chemistry Department will review courses taught for both Chemistry and for SMATE, with the exception of courses that are exclusively teaching-methods courses and contain limited Chemistry content. These courses will be reviewed by SMATE.

- Scholarship may be in science education. Such scholarship will be reviewed by the SMATE as well as by chemistry.

- Some or all extra-departmental service may be on behalf of SMATE or professional science education organizations. Basic service to the Chemistry Department is expected.

The Chair will request that SMATE provide a letter summarizing the SMATE evaluation of the candidate.

Evaluation of Faculty in the Advanced Materials Science and Engineering Center (AMSEC)

All Chemistry Department faculty, whether members of AMSEC or not, are subject to the standards and procedures for evaluation described in other sections of this addendum. An additional set of procedures apply to faculty hired by the AMSEC program. These
faculty have joint appointments, split between a home and secondary department. Their positions are rostered and tenure is held in the home department, but both departments, as well as AMSEC, participate in their evaluation.

*Faculty hired by AMSEC having Chemistry as their home department.*

Professional review takes place in the Chemistry department according to the procedures and standards described in other sections of this addendum. In addition, two further provisions apply: 1) the AMSEC Director and secondary department Chair provide letters of evaluation to the Chemistry Department Chair for inclusion in the candidate’s dossier at the time of application for tenure/promotion and at the time of application for promotion to the rank of Full Professor. The purpose of these letters is to provide information on the candidate’s teaching, research, and service in the secondary department and AMSEC; 2) for probationary faculty, at each annual evaluation the Chemistry Department Chair shall convene a meeting of the AMSEC Director and secondary department Chair to discuss the candidate’s progress and professional development.

*Faculty hired by AMSEC having Chemistry as their secondary department.*

Professional review takes place in the candidate’s home department according to the procedures and standards described the home department unit evaluation plan. Three additional provisions also apply: 1) the AMSEC Director and Chemistry Department Chair provide letters of evaluation to the home department Chair for inclusion in the candidate’s dossier at the time of application for tenure/promotion and at the time of application for promotion to the rank of Full Professor. The letter from the Chemistry Department Chair shall include his/her own assessment as well as the assessment of the Chemistry Department faculty; 2) application for tenure/promotion and application for promotion to the rank of Full Professor must include external letters, as described in the AMSEC bylaws; 3) for probationary faculty, at each annual evaluation the home department Chair shall convene a meeting of the AMSEC Director and Chemistry Department Chair to discuss the candidate’s progress and professional development. Chemistry Department faculty are expected to participate in these processes by communicating their evaluations to the Chemistry Department Chair. Evaluation materials prepared by the candidate will be made available for review by Chemistry faculty in the candidate’s home department.

**Evaluation of Non-Tenure Track Faculty**

**INSTRUCTOR**

Instructors shall be reviewed annually on the basis of expectations defined in the letter of offer. For instructors with annual appointments of less than 0.5 FTE, the department
Chair or designee will provide the review. For instructors with annual appointments of 0.5 FTE or greater, a review by the department, similar to annual reviews for probationary faculty, is required.

Standards for instructors with an annual FTE of 0.5 or greater are as follows. Expectations are proportional to the percent FTE of the faculty member.

**Teaching**

Evidence of teaching excellence or improvement towards that goal (recognizing risks that may be taken for curriculum development), as demonstrated by:

- Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)
- Peer observation and by several faculty members
- Syllabi and course materials
- Student evaluations from the WWU Testing Center for all courses currently taught.

**Scholarship**

Instructors are encouraged to conduct research, but research is not required.

**Service**

Basic departmental service is welcomed, including attendance at department faculty meetings and contributions to academic program development. Service outside the department is not required.

**SENIOR INSTRUCTOR**

Non-Tenure-Track faculty with a minimum of five years of experience at 0.5 FTE or greater at the University with satisfactory evaluations in each of those five years shall be appointed Senior Instructor effective the following September. Senior Instructors positions may include specific tasks or roles beyond teaching activities as outlined in the letter of appointment. Performance in all such areas must be satisfactory. Senior Instructors shall be evaluated once during the period of their appointment.
DEPARTMENTAL ADDENDA – COMPUTER SCIENCE

Approved by the College of Science and Engineering Policy, Planning and Budget Council, December 4, 2008 - updates approved January 7, 2010

1. Purpose

The purpose of this document is to specify department procedures and standards in the evaluation of faculty. These procedures and standards are supplemental to those specified in the College of Science and Engineering (CSE) Unit Evaluation Plan (UEP).

This document is provided for information and guidance to all Computer Science faculty members who are to be reviewed or who are participating in a review of a colleague.

2. Faculty Participation

All tenured and tenure-track faculty are expected to participate in the review of their Computer Science Department colleagues.

A faculty member may be excused from participation if the review is to occur during a quarter in which the faculty member is on leave. Leave status does not preclude participation, but advance arrangements must be made if the faculty member is away from campus.

Limited term faculty members are invited to submit a letter of evaluation but are not required to do so. Limited term faculty members do not have a vote concerning tenure or promotion of tenured and tenure-track faculty.

3. Review Process

Each tenured and tenure-track faculty member shall present his or her evaluation of the candidate to the department chair on the appropriate CSE faculty evaluation form.

The department chair shall prepare a summary of the evaluations provided by the tenured faculty. That summary shall be reviewed by the department’s executive committee and amended as necessary, to ensure that it accurately and adequately represents the views of the department faculty.

A copy of the chair’s letter shall be shared with the candidate prior to its submission to the college. The candidate shall be permitted five working days to review the letter and submit a response correcting any errors of fact.
4. Review of Probationary Faculty

The department shall perform an annual evaluation of (probationary) tenure-track faculty. The purpose of the review is to provide regular feedback to the candidate regarding his or her progress toward tenure and promotion. The outcome of that review shall be a letter, to the dean of CSE, summarizing the tenured faculty and department chair's assessment of the candidate's contributions to the department and their progress toward meeting the expectations of the department.

In evaluating a candidate at the rank of Assistant Professor with a view toward eventual tenure and promotion to the rank of Associate Professor, faculty should regard the standards defined in Section 5, for Associate Professor, as the objective to be achieved by the candidate by the end of the probationary period.

5. Review for Tenure and Promotion

The department shall provide a recommendation to the dean of CSE regarding the merit of an application a faculty member of the department for tenure or promotion. Each tenured and tenure-track faculty member shall present his or her evaluation of the candidate to the department chair on the appropriate CSE faculty evaluation form. Evaluation should be made with respect to the following department standards:

ASSOCIATE PROFESSOR

Teaching

Evidence of teaching excellence or improvement towards that goal, such as:

- Student evaluations in all courses taught since September 16, 2008 and for most courses taught prior to September 16, 2008
- Peer evaluations by several faculty members
- Statement of course outcomes for each class taught in the past year with assessment of the level of achievement of those outcomes
- Syllabi and course materials for all courses taught in the past year

Scholarship

Evidence of research activity, such as:

- Peer reviewed publications, including conference proceedings, journal articles and textbooks
- Software artifacts*
- Proposals for external funding
- Mentorship of undergraduate or graduate student research
*For a software artifact released outside the department, we would consider evidence of merit including, but not limited to, acceptance by the open source community, association with a publication, a measure of utilization (from web site hits, for example), and user feedback. For an artifact used only within the department, we would use peer evaluation of the software from its utilization in course work or research projects.

Service

Evidence of service to the department, the institution and the community, such as:

- Participation in department faculty meetings and committees
- Participation in college and university committees
- Participation in curriculum development
- Professional service, such as review of manuscripts and grant proposals, convening sessions at conferences, participation in professional organizations
- Outreach to the community

PROFESSOR

Teaching

Evidence of sustained excellence in teaching, such as:

- Student evaluations in each course taught during the past 5 years since September 16, 2008 and for most courses taught during the past 5 years prior to September 16, 2008;
- Peer evaluations by several faculty members
- Statement of course outcomes for each class taught in the past year with assessment of the level of achievement of those outcomes
- Syllabi and course materials for all courses taught in the past year

Scholarship

Evidence of sustained excellence in research, such as:

- A substantial body of peer reviewed publications, including conference proceedings, journal articles and textbooks
- Software artifacts*
- Funded research grants
- Active involvement in the department’s graduate program
- Mentorship of undergraduate or graduate student research
For a software artifact released outside the department, we would consider evidence of merit including, but not limited to, acceptance by the open source community, association with a publication, a measure of utilization (from web site hits, for example), and user feedback. For an artifact used only within the department, we would use peer evaluation of the software from its utilization in course work or research projects.

Service

Evidence of service to the department, the institution and the community, such as:

- Leadership in departmental activities
- Significant contribution to college and university committees
- Significant involvement with professional organizations
- Significant involvement in local outreach or community service related to faculty professional activities

6. Post-Tenure Review

Review of tenured faculty members is required every five years. The department concurs with the faculty contract in requiring at least satisfactory performance in teaching, service and research.

Teaching

A rating of “satisfactory” in this category requires evidence of sustained attention to teaching, including:

- Statement of course outcomes for each class taught in the past year with assessment of the level of achievement of those outcomes
- Teaching evaluations for all courses taught during the evaluation period since September 16, 2008 and for most courses taught during the evaluation period prior to September 16, 2008
- Additional evidence may be provided, including peer evaluations of teaching, and letters from alumni

Scholarship

A rating of “satisfactory” in this category requires evidence of continued engagement in research including:

- Published manuscripts and presentations at national and regional conferences
- Textbooks
- Software artifacts*
- Extramural funding
• Mentorship of undergraduate or graduate student research

*For a software artifact released outside the department, we would consider evidence of merit including, but not limited to, acceptance by the open source community, association with a publication, a measure of utilization (from web site hits, for example), and user feedback. For an artifact used only within the department, we would use peer evaluation of the software from its utilization in course work or research projects.

Service

A rating of “satisfactory” in this category requires evidence of continued engagement with colleagues in the department, college, university, profession and community, including:

• Continued participation in departmental activities, including attendance at faculty meetings and presentations within the department
• Service on college or university committees
• Participation in professional organizations
• Participation in professionally related community activities

7. Review of Non-Tenure-Track Faculty

For non-tenure-track faculty with annual appointments less than 0.5 FTE, the department chair or designee will provide the review. For instructors with annual appointments of 0.5 FTE or greater, an annual review by the department, similar in scope to annual reviews for probationary faculty, is required. For senior instructors a review is required once during their period of appointment.

Non-tenure-track faculty shall be evaluated according to the following criteria:

Teaching

Evidence of teaching excellence or improvement towards that goal, such as:

• Student evaluations in all courses taught during the current academic year
• Peer evaluations by several faculty members
• Statement of course outcomes for each class taught during the current academic year with assessment of the level of achievement of those outcomes
• Syllabi and course materials for each course taught during the current academic year
Scholarship

While limited term faculty members are encouraged to conduct research, this is not required.

Service

While limited term faculty members are encouraged to be active participants in department meetings and committees, this is not required.

8. Promotion from Instructor to Senior Instructor

Non-tenure-track faculty with a minimum of five years of experience at 0.5 FTE or greater at the University with satisfactory evaluations in each of those five years shall be appointed Senior Instructor effective the following September. Senior Instructors positions may include specific tasks or roles beyond teaching activities as outlined in the letter of appointment. Performance in all such areas must be satisfactory. Senior Instructors shall be evaluated once during the period of their appointment.
DEPARTMENTAL ADDENDUM – ENGINEERING & DESIGN

Updates approved by the Engineering & Design Department November 19, 2014 and by CSE PPBC on May 28, 2015

This document outlines the standards for the Engineering & Design Department's expectations and processes for faculty appointments, promotions, and review. All standards described in this document are supplementary to those described in the College of Science and Engineering's COPEP, the University Mission, the UFWW faculty contract, and program accreditation standards.

Adopted by the Engineering & Design Department on March 12, 2009.

PREAMBLE

There are three general categories of faculty within the Engineering & Design Department: faculty who teach in the Engineering programs (Electrical, Manufacturing, and Plastics and Composites), faculty who teach in the Industrial Technology program (Vehicle Design), and faculty who teach in the Industrial Design program. Each discipline has its own distinct venues for publication, separate professional societies, and accreditation bodies.

Engineering Faculty

Faculty members whose primary teaching responsibility is to teach Engineering courses fall under the requirements defined by ABET-EAC, Criterion 6. (http://www.abet.org/)

Industrial Technology Faculty

Faculty members whose primary teaching responsibility is to teach Industrial Technology courses will also fall under the requirements defined by ABET-EAC, Criterion 6 since they teach Engineering courses from time to time.

Industrial Design Faculty

Faculty members whose primary responsibility is to teach Industrial Design courses will fall under the requirements defined by NASAD for Degree-Granting Institutions, Standard II E. (http://nasad.arts-accredit.org/)

TEACHING
Engineering is differentiated from the sciences by its applied nature and its focus on technical solutions to applied problems. This includes an emphasis on using current industry practices and hands-on laboratories.

Substantial achievement in teaching is expected for all candidates applying for promotion. Performance in teaching carries substantially more weight than performance in scholarly activity.

We expect all faculty members to engage in professional development in order to remain technically current and to continually maintain their courses to the current technical base possible within funding limitations. Acquiring new technical expertise and incorporating it into the curriculum is highly valued.

It is expected that faculty assess and evaluate student learning outcomes and develop course and program improvements based on the program’s continuous improvement plan as required by accreditation bodies.

The department highly values direct faculty involvement in laboratory development, maintenance, and teaching. Therefore, faculty members are expected to develop and maintain relevant laboratory experiences for their courses.

SCHOLARSHIP

Engineering is differentiated from the sciences by its applied nature and technical solutions to applied problems. The creative and innovative application of state-of-the-art technologies within Engineering & Design curriculums is essential for producing graduates that are industry ready. This effort also produces a rich and sustained source of material for scholarly works. For this reason, the scholarship activities for Engineering & Design faculty members are usually intertwined with teaching.

SERVICE

A faculty member in the Engineering & Design Department is expected to contribute service activities in the program, department, the university, the profession and the community.

PARTICIPATION BY FACULTY IN THE REVIEW PROCESS

The department has the primary responsibility for the evaluation of the candidate’s dossier. Unless on leave, all tenured faculty members are expected to submit an individual written assessment of the application along with a vote for or against tenure, promotion, and/or renewal of probationary faculty. Tenured faculty members on leave may submit an individual written assessment of the application along with a vote for or
against tenure. Probationary faculty members, non-tenure track faculty, and staff are invited to participate in the review but may not vote.

For cases involving promotion to Associate or Full Professor, tenure, and/or the annual review of probationary faculty, the participating faculty shall meet to confidentially discuss the qualifications of the candidate. It is expected that all voting members have reviewed the materials provided by the candidate before the discussion of the candidate.

ASSISTANT PROFESSOR

Qualifications and expectations for appointment to probationary faculty:

*Engineering and Industrial Technology Faculty*

- A Masters degree in a related field is required.

*Industrial Design Faculty*

- A MS or MFA degree in a related field is required.

ASSOCIATE PROFESSOR

Department requirements for tenure and promotion to Associate Professor:

*Teaching*

Evidence of substantial achievement in teaching or improvement towards that goal (recognizing risks that may be taken for curriculum development) includes:

1. Peer evaluations by several faculty members for the range of courses taught by the faculty member being evaluated. These should be submitted on an annual basis during the probationary period.
2. Statement of teaching and course development goals for each class taught with self-assessment of teaching accomplishments for each course taught during the evaluation period.
3. All student evaluations for lecture and lab courses during the evaluation period.
4. Syllabi for every course taught and all course materials for the last offering of a course taught.

*Scholarship*

Evaluation of scholarly work will be based on the overall weight of the evidence presented. While several primary works are required to be promoted to Associate Professor, the application can be strengthened with the addition of supplemental works:
Primary works:
- Issued Patents
- Books within the discipline
- Peer reviewed journal publications
- Peer reviewed scholarly work in conference proceedings at a national or international level for professional societies or organizations
- Externally funded projects/grants
- Faculty fellowships (at national laboratories, for example)
- For Industrial Design only – invited/juried gallery shows and multimedia productions

Supplemental works:
- Organizationally reviewed and subsequently submitted patents [patent pending]
- Externally evaluated design and creation of novel structures, materials, machines, instruments, and products
- Externally sponsored work of a proprietary nature that results in completed work such as: a final report, an exhibit, a model/prototype, or a commercial product.
- Invited presentations at professional societies and organizations
- Published supplemental course materials such as lab manuals
- Trade publications which are reviewed only by editors
- Scholarly work presented at professional society/organization conferences that is not peer reviewed.
- Faculty/student projects or research with industry sponsors/collaborators
- Internally funded grants
- Proposals for external funding

Service

Evaluation of service will be based on the overall weight of the evidence presented.

While several required service activities are required to be promoted to Associate Professor, the application can be strengthened with the addition of supplemental service activities.

Required Service Activities:
- Service within the program
- Service on department committees
- Student advisement
- Service on college or university committees
- Service for accreditation

Supplemental Service Activities
- Mentoring tenure track and non-tenure track faculty
• Service to the profession: examples include serving as a moderator for professional society conferences, a paper reviewer for a professional organization, as an officer in professional societies, or as a faculty advisor for a student chapter of a professional organization
• Assisting with university events
• Curricular development at the program level
• Public presentations and community projects
• K-12 and community outreach
• Development of program or departmental marketing and outreach materials/websites.
• Participation in university interdisciplinary programs
• Faculty/Student projects or research with industry sponsors/collaborators

FULL PROFESSOR

Department requirements for promotion to full professor are as follows: Materials include evidence since promotion to associate processor.

Teaching

1. Peer evaluations by several faculty members for the range of courses taught by the faculty member being evaluated.
2. Statement of teaching goals for each class taught with self-assessment of teaching accomplishments for each course taught during the evaluation period.
3. All student evaluations for lecture and lab courses during the evaluation period.
4. Syllabi for every course taught and all course materials for the last offering of a course taught.
5. Evidence of significant curriculum development.
6. Evidence of professional development

Scholarship

Evaluation of scholarly work will be based on the overall weight of the evidence presented. While several primary works are required to be promoted to Professor, the application can be strengthened with the addition of supplemental works:

Primary works:
• Issued Patents
• Books within the discipline
• Peer reviewed journal publications
• Peer reviewed scholarly work in conference proceedings at a national or international level for professional societies or organizations
• Externally funded projects/grants
• Faculty fellowships (at national laboratories, for example)

For Industrial Design only – invited/juried gallery shows and multimedia productions

Supplemental works:
• Organizationally reviewed and subsequently submitted patents [patent pending]
• Externally evaluated design and creation of novel structures, materials, machines, instruments, and products
• Externally sponsored work of a proprietary nature that results in completed work such as: a final report, an exhibit, a model/prototype, or a commercial product.
• Invited presentations at professional societies and organizations
• Published supplemental course materials such as lab manuals
• Trade publications which are reviewed only by editors
• Scholarly work presented at professional society/organization conferences that is not peer reviewed.
• Faculty/student projects or research with industry sponsors/collaborators
• Internally funded grants
• Proposals for external funding

Service

Evaluation of service will be based on the overall weight of the evidence presented.

For promotion to Professor, the candidate must show a leadership role and significant contribution to service activities.

Required Service Activities:
• Service within the program
• Service on department committees
• Student advisement
• Service on college or university committees
• Service for accreditation

Exceptional Service Activities show leadership in the university and profession such as:
• Department Chair
• Program Director
• Organizing a professional society or organization conference
• Peer review for government agencies such as NSF, DOE, or DOD
• Program evaluator for accreditation of academic programs
• Chairing college or university committees
• Member of a working group that has a significant impact and leadership role in the field
• Development of interdisciplinary programs
• Other as determined by the department

Supplemental Service Activities

• Mentoring tenure track and non-tenure track faculty
• Service to the profession: examples include serving as a moderator for professional society conferences, a paper reviewer for a professional organization, as an officer in professional societies, or as a faculty advisor for a student chapter of a professional organization
• Assisting with university events
• Curricular development at the program level
• Public presentations and community projects
• K-12 and community outreach
• Development of program or departmental marketing and outreach materials/websites.
• Participation in university interdisciplinary programs
• Faculty/Student projects or research with industry sponsors/collaborators

POST TENURE REVIEW

As specified in the current CBA, the department requires faculty to meet department standards in teaching, scholarship, and service, while providing flexibility in the relative emphasis on teaching, scholarship, and service. The faculty must show evidence that they are remaining technically current and incorporating new technology into their courses and laboratories as possible within funding limitations.

Teaching

For a rating of "meets expectations" in this category, evidence of sustained engagement in and attention to teaching as shown by the following:

1. Faculty evaluations for lecture and lab courses taught since the last evaluation
2. A statement of goals and self-assessment of accomplishments for courses taught since last evaluation
3. All student evaluations during the evaluation period
4. Additional evidence may include letters from alumni, industry, or peers
5. All course materials and student work for the last offering of the course
6. Items must be consistent with documented course specifications, show an appropriate level of rigor, and show the incorporation of relevant technologies in the classroom and the laboratory. In addition, the faculty member has engaged in assessment of student learning, evaluation of assessment data, and resulting course improvements consistent with accreditation standards and departmental procedures.

Scholarship
For satisfactory performance, the candidate’s portfolio should include, at least, several supplemental works since his/her last review:

Primary works:
- Issued Patents
- Books within the discipline
- Peer reviewed journal publications
- Peer reviewed scholarly work in conference proceedings at a national or international level for professional societies or organizations
- Externally funded projects/grants
- Faculty fellowships (at national laboratories, for example)
- *For Industrial Design only* – invited/juried gallery shows and multimedia productions

Supplemental works:
- Organizationally reviewed and subsequently submitted patents [patent pending]
- Externally evaluated design and creation of novel structures, materials, machines, instruments, and products
- Externally sponsored work of a proprietary nature that results in completed work such as: a final report, an exhibit, a model/prototype, or a commercial product.
- Invited presentations at professional societies and organizations
- Published supplemental course materials such as lab manuals
- Trade publications which are reviewed only by editors
- Scholarly work presented at professional society/organization conferences that is not peer reviewed.
- Faculty/student projects or research with industry sponsors/collaborators
- Internally funded grants
- Proposals for external funding

_Service_

For faculty to meet department standards, the candidate must show a significant contribution in the required service activities which are listed below:

Required Service Activities:
- Service within the program
- Service on department committees
- Student Advisement
- Service on college or university committees
- Service for accreditation

EVALUATION OF FACULTY WITH JOINT APPOINTMENT
All Engineering & Design Department faculty, even those with joint appointments, are subject to the standards and procedures for evaluation described in other sections of this addendum. An additional set of procedures apply to faculty hired with joint appointments. These faculty have joint appointments, split between a home and secondary department. Their positions are rostered and tenure is held in the home department, but both departments, as well as faculty in any associated centers, participate in their evaluation.

Faculty with joint appointments with Engineering & Design as their home department.

Professional review takes place in the Engineering & Design department according to the procedures and standards described in other sections of this addendum. In addition, two further provisions apply: 1) the center Director (if applicable) and secondary department Chair provide letters of evaluation to the Engineering & Design Department Chair for inclusion in the candidate’s dossier at the time of application for tenure/promotion and at the time of application for promotion to the rank of Full Professor. The purpose of these letters is to provide information on the candidate’s teaching, research, and service in the secondary department and to the center (if applicable); 2) for probationary faculty, at each annual evaluation the Engineering & Design Department Chair shall convene a meeting of the center Director (if applicable) and secondary department Chair to discuss the candidate’s progress and professional development.

Faculty hired with joint appointments with Engineering & Design as their secondary department.

Professional review takes place in the candidate’s home department according to the procedures and standards described the home department’s COPEP Addendum. Three additional provisions also apply: 1) the center Director (if applicable) and Engineering & Design Department Chair provide letters of evaluation to the home department Chair for inclusion in the candidate’s dossier at the time of application for tenure/promotion and at the time of application for promotion to the rank of Full Professor. The letter from the Engineering & Design Department Chair shall include his/her own assessment as well as the assessment of the Engineering & Design Department faculty; 2) application for tenure/promotion and application for promotion to the rank of Full Professor must include external letters, as described in the center bylaws (if applicable); 3) for probationary faculty, at each annual evaluation the home department Chair shall convene a meeting of the center Director (if applicable) and Engineering & Design Department Chair to discuss the candidate’s progress and professional development. Engineering & Design Department faculty are expected to participate in these processes by communicating their evaluations to the Engineering & Design Department Chair. Evaluation materials prepared by the candidate will be made available for review by Engineering & Design faculty in the candidate’s home department.
NON TENURE TRACK FACULTY

Non Tenure Track faculty will be reviewed according to the College of Science and Engineering Operating Procedures and Evaluation Plan and the faculty contract. Teaching effectiveness for non-tenure track faculty will be evaluated on the basis of

- Course material (content and alignment to the course outcomes)
- Lecture content and presentation
- Course rigor and expectations
- Student evaluations
- Student outcome assessment as required for accreditation.

The department chair or designee(s) will provide the review within the quarter after the contract ends, except for Senior Instructors, who shall be evaluated once during the last quarter of their contract.
DEPARTMENT ADDENDUM – GEOLOGY

Approved by the College of Science and Engineering Policy, Planning and Budget Council December 6, 2012

Revised and adopted by the Geology Department on December 5, 2012.

This document outlines Geology Department expectations supplemental to those presented in the College of Science and Engineering Operating Procedures and Evaluation Plan (COPEP) for faculty appointments, promotions, and review.

Participation by Faculty in the Review Process

All tenured faculty are expected to participate in the review of their Geology Department colleagues. A faculty member may be excused from participation if the review is to occur during a quarter in which the faculty member is on leave. Leave status does not preclude participation, but advance arrangements must be made if the faculty member is away from campus. Probationary (tenure-track) and limited term faculty do not vote; however, they are invited to provide comments. Spouses may not participate in decisions that affect each other’s appointment, promotion or salary.

Requirement for supermajority

In order to assure that departmental decisions in tenure and promotion matters are clearly transmitted to the College and University levels, all votes must carry by a 2/3 supermajority before being forwarded to the next administrative level. To be explicit, candidates must receive 2/3 support of the tenured faculty to be promoted. A decision to deny tenure must also receive a 2/3 supermajority. The department must reach this level of consensus before the case is forwarded. In cases where a numerical remainder of the voting faculty occurs, the number of votes needed to achieve the 2/3 supermajority will be rounded down to the nearest whole number. For example, if 10 faculty vote, a total of 6 yes or no votes would satisfy this criteria.

ASSISTANT PROFESSOR

Qualifications for appointment to probationary faculty:

A Ph.D. in geological sciences or related science/engineering field is required. The candidate will also show evidence of excellence in teaching and research.

ASSOCIATE PROFESSOR

Department standards for tenure and promotion:

Teaching

Evidence of teaching excellence or improvement towards that goal, (recognizing risks that may be taken for curriculum development) as demonstrated by :

1. A representative set of student teaching evaluations that includes at least one complete set of evaluations for each separate course taught during the evaluation period.

2. Statement of teaching goals for each class taught with self-assessment of teaching accomplishments- if faculty peer evaluations are available these should also be included and summarized in this portion of the candidate’s materials.
3. Syllabi and course materials used to assess student learning for each course taught.
4. Participation in faculty development to improve teaching or curriculum (optional but encouraged).

Research

Evidence of excellence in research as demonstrated by:

1. Peer-reviewed, first-authored or student-authored publications in national or international journals, describing the results of work performed while at WWU. Manuscripts that have been accepted or actually published are considered with more weight than those in revision, which are considered with more weight than those that have only been submitted.
   a) Multiple peer-reviewed publications in which you are junior author may compensate for a first-authored publication. The candidate should specify her/his contribution to the manuscript.
   b) Multiple publications in non-peer-reviewed journals, or those in local journals, may compensate for a peer-reviewed publication.
   c) Significant efforts towards setting up departmental research facilities may also compensate for a peer-reviewed publication.
2. Ongoing research in the form of published abstracts.
3. Proposals for research grants. Funded grants carry more weight than unfunded grants, and external proposals carry more weight than internal proposals.
4. Outside review letters. The candidate will submit the names of five or more potential reviewers to the chair, who will obtain three letters. Only one reviewer may be a close collaborator.
5. Other evidence that your research is important to the larger community such as science citation index.

Evidence that the candidate is fostering student research as demonstrated by:

6. Active advisement of graduate students.
7. Completed theses of advised graduate students.
8. Some of the following: published results of student theses, presentations by students at regional or national meetings, awards to students, and/or research grants awarded to students.

Service

Basic departmental service is required: attendance at and contribution to faculty meetings and to departmental program development. Some additional geology-related service to profession, university, and/or community is required.

Professional service may include, but is not limited to, reviewing manuscripts, books, grants, convening topical sessions at regional or national conferences, leadership roles in regional or national organizations, etc.

Service on graduate student thesis committees is expected.

FULL PROFESSOR

Department standards for promotion to Full Professor
Teaching
Evidence of sustained excellence in teaching as demonstrated by:

9. A representative set of student teaching evaluations that includes at least one complete set of evaluations for each separate course taught during the evaluation period.
10. Statement of teaching goals for each class taught in the previous five years with self-assessment of teaching accomplishments - if faculty peer evaluations are available these should also be included and summarized in this portion of the candidate’s materials.

11. Syllabi and course materials used to assess student learning for each course taught in the previous five years.
12. Participation in faculty development to improve teaching or curriculum is encouraged.

Research
Evidence of sustained excellence in research as demonstrated by:

13. A substantial body of work that may include the following:
a) Regular publication in national or international journals.
   i. Peer reviewed senior authored (or second author on student-senior-authored) manuscripts that have been accepted or actually published are considered with more weight than those in revision, which are considered with more weight than those that have only been submitted.
   ii. Multiple peer-reviewed publications in which you are junior author may compensate for a first-authored publication. The candidate should specify his/her contribution to the manuscript.
   iii. Multiple publications in non-peer-reviewed journals, or those in local journals, may compensate for a peer-reviewed publication.

b) A research book, textbook, or popular publication, which can significantly contribute to this body of work.
c) Technical reports, which can significantly add to the body of work if they represent original research.

14. Ongoing research in the form of published abstracts.
15. Proposals for research grants. Funded grants carry more weight than unfunded grants, and external proposals carry more weight than internal proposals.
16. Significant contribution to departmental research infrastructure.
17. Outside review letters. The candidate will submit the names of potential reviewers to the chair, who will obtain three letters. Only one reviewer may be a close collaborator.
18. Other evidence that your research is important to the larger community such as science citation index.

Evidence that the candidate is fostering student research as demonstrated by:

19. Active advisement of graduate students.
20. Completed theses of advised graduate students.
21. Some of the following: published results of student theses, presentations by students at regional or national meetings, awards to students, and/or research grants awarded to students.

**Service**
Promotion to Full Professor requires departmental service as well as some combination of the following:

22. Substantial service to the College and/or University is required and will be demonstrated by active committee membership.
23. Substantial service with professional organizations at the national, regional, or local levels is desired, and can compensate for some (but not all) College-/University-level service.
24. Substantial involvement in local outreach or community service related to faculty professional activities. Such involvement, while not required, may be given weight in this category.

**Post-Tenure Review**
Review is required by the Faculty Contract each five years after promotion. Reviews for promotion, as described above, may substitute. The faculty member’s performance shall be determined as having exceeded department standards, having met department standards, or not having met department standards in the areas of teaching, scholarship, and service.

**Teaching**
We require evidence for sustained engagement in and attention to teaching. The quality of teaching will be judged by these materials:

25. A statement of goals and self-assessment of accomplishments for each course taught since the last review.
26. Participation in departmental curricular review/revision, including development of new courses
27. A representative set of student teaching evaluations for each course taught since the last review.
28. Additional (welcome but optional) evidence, including
   d) Peer evaluations of teaching, and/or
   e) Letters from alumni

**Research**
To meet department standards in this category, we expect evidence for continued engagement in research including some combination of:

29. At least one published manuscript or comprehensive professional reports
30. At least two presentations at national or regional conferences
31. Attempts to secure extramural funding
32. Successful mentorship of undergraduate or graduate student research in the form of completed theses, professional reports, or student presentations at conferences and meetings
To exceed departmental standards in this category, see criteria for promotion to Full Professor, above.

Service
To meet departmental standards in this category, we expect evidence for continued engagement with colleagues in the University and beyond, such as:

33. Continued participation in departmental activities, including attendance at faculty meetings and presentations within the department
34. College or University service demonstrated by committee membership and/or extramural professional service.

To exceed departmental standards in this category, see criteria for promotion to Full Professor, above.

INSTRUCTOR
The CBA specifies that Instructors shall be reviewed on the basis of expectations defined in this document and in the letter of offer. Instructors are reviewed annually; Senior Instructors are evaluated once during their period of appointment (not more than three years). The department chair or designee will provide the review for Instructors with annual appointments of less than 0.5 FTE. For faculty with annual appointments of 0.5 FTE or greater, a review by the department, similar to annual reviews for probationary faculty, is required.

Department standards for Instructors, with annual FTE 0.5 or greater, follow. Expectations are proportional to the fractional FTE of the faculty member.

Teaching
Evidence of teaching excellence or improvement towards that goal, (recognizing risks that may be taken for curriculum development) as demonstrated by:

35. A representative set of student teaching evaluations that includes at least one complete set of evaluations for each separate course taught during the evaluation period.
36. Statement of teaching goals for each class taught in the previous five years with self-assessment of teaching accomplishments- if faculty peer evaluations are available these should also be included and summarized in this portion of the candidate’s materials.
37. Syllabi and course materials used to assess student learning for each course taught.
38. Participation in professional development activities.

Research
Limited term faculty are welcome to conduct research, but research is not required.

Service
Service is not required unless otherwise specified in the letter of offer. However, basic departmental service is encouraged, such as attendance at department faculty meetings and contributions to textbook selection and academic program development.
Other

Instructor positions may include other specific tasks or roles outlined in the candidate’s letter of offer. Performance in these areas must be satisfactory.

SENIOR INSTRUCTOR

An instructor who has taught a minimum of five separate academic years at 0.5 annual FTE or more at the University with satisfactory evaluations (criteria listed above) in each of those five years shall be appointed senior instructor effective the following September. The 0.5 annual FTE is based upon a nine-month appointment at the University and on the teaching of credit bearing and/or degree applicable courses. Appointment to Senior Instructor does not require additional duties without compensation beyond the senior instructor salary increase.

Evaluation of Senior Instructors

Senior Instructors are evaluated during a three-year appointment. A satisfactory review (see criteria above) results in the candidate being eligible for reappointment as Senior Instructor.

Evaluation of Faculty with Joint Appointment in SMATE

It is expected that faculty who hold joint appointments in Geology and in Science, Math, and Technology Education will meet departmental standards for tenure, promotion, and post tenure review, with these caveats:

- The Geology Department will review courses taught for both Geology and for SMATE, with the exception of courses that are exclusively teaching-methods courses and contain no Geology content. These courses will be reviewed by SMATE.
- The Chair will request the SMATE Director to provide a summary (for the Chair), representing an evaluation of the candidate by SMATE.
- We recognize geoscience education as a sub-discipline in geology. Thus, some or all research activities may be in the field of geoscience education. Research products may differ from those specified above, such as development of a nationally-distributed curriculum.
- We recognize that some or all extra-departmental service may be on behalf of SMATE or professional science education organizations. Basic service to the Geology Department is expected.

Evaluation of Faculty with Joint Appointment in AMSEC

Faculty hired into the Advanced Materials Science and Engineering Center will hold a split appointment between two science departments. It is expected that faculty who hold joint appointments in Geology and another AMSEC department will meet departmental standards for tenure, promotion, and post tenure review, with these caveats:
• The Geology Department will review courses taught for both Geology and for AMSEC, with the exception of courses that contain no Geology content. These courses will be reviewed by AMSEC.
• The Chair will request the AMSEC Director to provide a summary (for the Chair), representing an evaluation of the candidate by AMSEC.
• We recognize that some or all extra-departmental service may be on behalf of AMSEC. Basic service to the Geology Department is expected.

Timeline of Evaluation Procedures

This timeline applies only to promotions to Associate and Full Professor.

May 31: Preliminary assessment in which faculty examine a preliminary dossier and discuss the application but which does not include a vote. The dossier will include at least a CV, all annual reviews (if the evaluation is for promotion to Associate Professor), published manuscripts, grant proposals, student evaluations, and a list of outside reviewers, but need not include the finished statements of research and teaching.

August 15: The chair will request letters from outside reviewers. The candidate will supply the chair with a CV and statement of research to include.

Early Fall: The faculty evaluates the candidate and reaches at least a partial consensus (see supermajority section above).
DEPARTMENT ADDENDUM – MATHEMATICS

Approved by the College of Science and Engineering Policy, Planning and Budget Council, February 19, 2009 - updates approved February, 2013

This document specifies the policies, procedures and expectations of the Department of Mathematics regarding faculty appointments, promotions and review. This document serves as a supplement to the College of Sciences and Technology Unit Evaluation Plan; it does not replace or supersede any stipulations in the CST Unit Evaluation Plan, the UFWW Faculty Contract or the Faculty Handbook.

Participation by Faculty in the Review Process

All tenured faculty are expected to participate in all professional reviews of their tenured and tenure-track departmental colleagues. A faculty member is excused from participation if the review occurs during a quarter in which the faculty member is on professional leave, but may choose to participate if suitable arrangements can be made. Tenure-track (probationary) faculty and non-tenure-track faculty (Instructors and Senior Instructors) do not participate in any reviews or decisions regarding the appointment, tenure or promotion of tenured or tenure-track faculty, but may submit a letter of support at the request of the faculty member under review.

ASSISTANT PROFESSOR

Qualifications for appointment as probationary faculty.

A doctorate or equivalent degree in mathematics or an appropriate closely related field is generally required. The candidate must show evidence of potential or continued excellence in both teaching and research and have professional goals and interests aligned with the wider instructional and professional objectives of the Department of Mathematics.

ASSOCIATE PROFESSOR

Departmental standards for tenure and promotion.

We expect, as a minimum, both excellent teaching and productive scholarship. While some service contributions are expected, service plays a substantially less significant role in faculty evaluations at this level than do teaching and scholarship unless otherwise specified in the letter of appointment.

It is recognized that there may be considerable blurring of the lines between teaching, scholarship and service, and that scholarship may take a wide variety of different forms, particularly for faculty in math education. Provided that the minimal expectations in each area of evaluation have been met, the totality of contributions across all three of these areas will determine the overall outcome of the evaluation.

All faculty members are expected to interact in a constructive and cooperative manner with students, fellow faculty and the departmental leadership regarding all professional
matters, and to behave in accordance with all the relevant professional ethical standards.

Teaching

The most important category of evaluation is teaching. Teaching excellence requires more than performing well in the classroom. Besides maintaining appropriate levels of course content and academic and intellectual standards, we seek active involvement in other aspects of instruction such as the development of course content, means and mode of delivery, and overall curricular and program development. That is, we seek a clear commitment and contribution to excellent instruction in a very wide sense.

Evidence of teaching excellence or substantial success in making improvements towards that end (recognizing that instructional and curricular innovation carries risks) is required, as demonstrated by:

1. Student teaching evaluations for all courses taught (unless unusual circumstances exist).
2. Course syllabi, assignments, examinations and other assessment materials generated by the instructor.
3. Evidence of curricular or instructional innovation.
4. Supplemental course or instructional materials generated by the faculty.
5. Statements of instructional and course goals with self-assessment of the related accomplishments.
6. Positive peer evaluations (including documented classroom observations) by several faculty members.

Other evidence of substantial contributions to the instructional program, such as service as adviser to students conducting independent study or research programs, or to graduate students completing their graduation projects, is very desirable and warrants substantial acknowledgement.

Involvement in the development of particular academic programs, while primarily regarded as service contributions, will also constitute evidence of constructive engagement with the instructional program and positive contributions to teaching.

Scholarship

Scholarship plays a very significant but nevertheless somewhat more secondary role than teaching, in the sense that we expect to see a good publication record, but excellence in scholarship does not replace the need for excellence in teaching. Conversely, excellence in teaching does not replace the need for a record of active and productive scholarship.

The candidate is expected to present a record of productive scholarly, creative and professional activity, and of participation in the intellectual life of the department, the
university and the profession. Work completed prior to appointment at Western will contribute to such a record, but the record should include several substantial works completed and accepted for publication during the period of employment at Western. The candidate’s scholarly contributions will be assessed in quantity and quality relative to their impact and the typical pace of publication in the relevant specialization, recognizing that different sub-disciplines have different norms.

Scholarship is represented primarily by original mathematical work published in an established public forum, preferably following peer review. Evidence of productive scholarship may take the form of software or various art forms, as well as other more traditional formats such as refereed publications. Expository writing, popular writing aimed at stimulating an interest in mathematics, book reviews, and published work associated with the improvement of instruction in mathematics, is encouraged and will also contribute significantly towards the candidate’s record of scholarship.

Dissemination of scholarly work, through publication and public presentations at professional meetings, is expected.

Evidence of substantial productivity and excellence in scholarship is required, as demonstrated by a suitable combination of publications of the following types:

1. Peer-reviewed papers in established national or international journals or other appropriate venues, such as conference proceedings of professional societies, in paper or in electronic form. As a rule of thumb, a publication rate in well-regarded journals of two substantial single-authored papers in three years, or (for joint work) one paper per year to which the candidate has made a significant contribution, is regarded as being highly satisfactory. Manuscripts under revision carry less weight than published articles, while submitted manuscripts carry considerably less weight.

2. Publication by a recognized academic publisher or professional body, following peer review, of books or chapters of books, or evidence of substantial professional contributions to such publications.

(a) Papers in particularly highly rated journals will carry enhanced weight.

(b) Co-authored work is highly valued, as is work done in conjunction with undergraduate or graduate students. In the case of joint papers there should be evidence that the candidate made significant contributions to the work.

(c) Papers of an inter-disciplinary, applied or expository nature are welcomed, provided that there is significant mathematical or statistical content, or that relevant curricular or instructional matters are addressed.

(d) Multiple publications in less-thoroughly reviewed outlets, such as professional newsletters or unrefereed contributions to conference proceedings, may compensate for one or more peer-reviewed publications but do not alone suffice.
It is also desirable to show evidence of:

1. Funded research grants, with substantial grants from external agencies such as federal research funding agencies being more highly regarded. A significant state, federal or otherwise externally funded grant will be viewed as equivalent to a substantial publication.

2. Research presentations or other active participation at professional meetings, especially at the national or international level, with additional weight given to invited presentations at major meetings and other forms of external recognition.

3. On-going research and scholarship as evidenced by:
   (a) abstracts, work in progress and submitted manuscripts,
   (b) submitted proposals for grant funding,
   (c) active, productive collaborations with established scholars,
   (d) professional contributions to external projects and reports, including work done as an outside consultant.

Outside review letters are generally not required. However, at the request of either the Department Chair (representing the department) or the candidate, external letters of evaluation regarding the scholarly contributions of the candidate will be provided in accordance with the relevant CSE policies. The department will generally not seek outside letters of reference unless the field of specialization of the candidate is such that the department feels unable to make an adequate judgment of the value of that scholarly work without outside assistance.

Significant high-level involvement in service in a professional capacity to external professional bodies, such as substantial involvement in the establishment of state or national educational standards, may be regarded as replacing some (but not all) of the above expectations for scholarship, particularly in the case of faculty in math education.

Service

Unless otherwise specified in the letter of offer, teaching and scholarship are generally weighed far more heavily than service in the tenure and promotion process, but service as a good citizen of the department and the university and contributions to the day-to-day functioning of the department are crucial.

Active and growing involvement in student advising and constructive contributions to departmental committees are expected, as are some professional contributions such as refereeing or review of publications and involvement in local or national professional meetings. Service beyond these levels is valued and will enhance the candidate’s record but is not required unless otherwise specified in the letter of appointment.

Basic departmental service is required, as evidenced by two or more of the following:

1. Satisfactory completion of assigned or voluntary departmental duties, such as colloquium organizer, library representative, Math Club adviser, etc.
2. Constructive contributions to the work of some departmental committees each year, particularly regarding curricular matters and program development.

3. Service as a student adviser and other student-related matters such as selection of various award winners, and service on graduate student projects, examinations and related activities.

4. Significant instructional service outside of normally assigned courses, such as preparing students for the Putnam Exam or the Math Modeling Contest, or serving as the faculty adviser on graduate student projects.

5. Representation of the department as a member of a college or university or outside professional committee, or making presentations to such committees on behalf of the department.

6. Service to the department or university as a faculty union representative.

7. Involvement in professional activities, such as review of publications or refereeing of papers. Active participation in a number of local or national professional meetings will suffice to meet this requirement.

Some additional professional service to the university, the community or the profession is also desired. Such service might include, for example:

(a) review of scholarly or instructional materials or grants (refereeing);
(b) playing a role in the organization of a professional meeting or in the leadership of a professional organization, or convening special sessions at a conference;
(c) making presentations to the community or professional groups;
(d) making substantial contributions to public relations and fund-raising efforts, such as alumni events, homecoming, departmental open houses, etc.

FULL PROFESSOR

*Department standards for promotion to Full Professor.*

We expect a record of continued success and sustained excellence in both teaching and scholarship, together with significant contributions to service. Compared to the expectations for tenure and promotion to Associate Professor, the value attached to scholarly productivity is increased, and a record of very substantial contributions to service at a number of levels is expected.

*Teaching*

We expect evidence of continued success and sustained excellence in teaching, demonstrated in the same manner as the teaching expectations for tenure and promotion to Associate Professor. Evidence of service as adviser to students conducting graduate projects, independent study or research is very desirable.
Scholarship

Evidence of continued, sustained productivity and excellence in scholarship as demonstrated by a very substantial body of work that includes several of the components listed under the scholarship expectations for tenure and promotion to Associate Professor and demonstrated in the same manner. Evidence that the scholarship is significant to the larger professional community, such as external grants, invitations to major conferences, citations, and active collaborations with established senior scholars, is very desirable. Success in attracting substantial external funding will be viewed very positively but is not a requirement, given the highly competitive environment and very limited external funding available.

Service

In addition to continued excellence in service to the department at the Associate Professor level, significant service to the College and / or University as demonstrated by active and productive contributions to relevant committees or as a representative of the University is required. We also expect to see one or more of the following elements:

1. Leadership in departmental activities.

2. Service as the faculty advisor for graduate student projects.

3. Service as an officer on a professional committee, or journal editor, or significant involvement in professional meeting or workshop organization. Substantial service to professional organizations at the local, regional or national levels will compensate for some of the College / University service required.

4. Significant involvement in local outreach or community services related to faculty professional activities or enhancing K-12 education, or significant involvement in student recruitment and departmental public relations.

5. Substantial refereeing and / or reviewing activities, or grant or program reviews for government agencies such as NSF, DOE or DoD, or other significant contributions to national professional bodies.

Post Tenure Review

Review is required every five years in accordance with the UFWW Faculty Contract. Reviews for promotion may serve as a substitute. In accordance with the UFWW Faculty Contract, a candidate must meet or exceed departmental standards in each of the three areas of evaluation (teaching, scholarship and service) for a successful review.

Faculty will be evaluated based on departmental standards for their rank, making allowance for fluctuations in the relative emphasis on teaching, scholarship and service across the professional life cycle of the individual faculty member.
Teaching

To meet departmental standards in this category, we require evidence of sustained engagement and success in teaching as evidenced by:

1. Student teaching evaluations for all courses taught during the review period (unless unusual circumstances exist).

2. Course syllabi, assignments, examinations and other assessment and supplemental materials generated by the instructor.

3. A statement of general instructional and course goals, and self-assessment of teaching accomplishments.

4. Positive peer evaluations by several faculty.

Other useful material includes evidence of curricular or instructional innovation, letters from recent students, alumni etc.

Research

The level of expectations in this category will typically be reduced during the later years of an individual faculty member’s professional life cycle, provided that there is commensurate growth in the candidate’s contributions to teaching and service. Activities such as engagement of undergraduate and / or graduate students in research and other scholarly projects, and professional scholarly service in the form of refereeing and reviewing publications, are examples of professional contributions that serve to replace the need for external scholarly validation (such as the publication of refereed papers) during the later years of service of individual faculty members.

In the context outlined above, to meet departmental standards in this category, we require evidence of continued engagement in scholarship and creative activity, usually consisting of some combination of:

1. Published manuscripts.

2. Professional presentations at regional or national meetings.

3. Grant funding.

4. Mentorship of undergraduate or graduate projects and research.

5. Active involvement in professional scholarly activities, such as review of publications or refereeing of papers.

6. Evidence of on-going research and scholarship as evidenced by:

   (a) abstracts, work in progress and submitted manuscripts,
(b) submitted proposals for grant funding,
(c) active, productive collaborations with established scholars,
(d) professional contributions to external projects and reports, including work
done as an outside consultant.

Service

To meet departmental standards in this category, we require evidence of continued
service and professional engagement with students and colleagues in the department,
the university, and beyond, such as:

1. Continued participation in departmental activities, including constructive
   participation in faculty meetings and service on departmental committees.

2. Service as a student adviser and, where appropriate, on student projects,
   examinations and related activities at the undergraduate or graduate
   levels.

3. College, university, faculty union or other professional service as
demonstrated by active and constructive committee membership.

INSTRUCTOR and SENIOR INSTRUCTOR

Reviews will be performed annually for Instructors and every three years for
Senior Instructors in accordance with the policies and procedures of the UFWW
Contract and CST Unit Evaluation Plan. Those aspects of professional
performance that are directly related to the duties specified in the letter of offer –
primarily instructional duties, in most cases – are the focus of the review, but
professional contributions beyond those specified will be welcomed and
acknowledged. Expectations for a successful review are as follows:

Teaching

Evidence of teaching excellence or substantial progress towards that goal as
demonstrated by:

1. Student evaluations in every course recently taught;

2. Syllabi and other course and assessment materials for every such
course;

3. Statements of teaching goals for the classes taught and self-assessment
   of teaching accomplishments.

Participation in professional development activities related to instruction and / or
relevant mathematical content is strongly encouraged.
Research

Instructors may conduct scholarship and/or research activities, but this will play no role in the evaluation process unless otherwise specified in the letter of offer.

Service

Service beyond that immediately associated with instructional duties is not required unless otherwise specified in the letter of offer. Nevertheless, basic departmental service is welcomed, including participation in faculty meetings and contributions to academic program development. Examples of such service contributions include input into textbook selection, mentoring of students, involvement in PR or other departmental functions or student clubs, and so on.

Other Duties

Instructor positions may include other specific tasks or roles as outlined in the letter of appointment. Performance in all such areas must be satisfactory.
DEPARTMENTAL ADDENDUM – PHYSICS AND ASTRONOMY

Approved by the College of Science and Engineering Policy, Planning and Budget Council, December 4, 2008 - updates approved January 7, 2010

Updates adopted by the Physics and Astronomy Department AY 2012-2013.

This document outlines the Physics and Astronomy Department's expectations for faculty appointments, promotions, and review.

Participation by Faculty in the Review Process

All tenured faculty are expected to participate in the review of their Physics and Astronomy Department colleagues. A faculty member may be excused from participation if the review is to occur during a quarter in which the faculty member is on leave. Leave status does not preclude participation, but advance arrangements must be made if the faculty member is away from campus. Instructors and probationary (tenure-track) faculty may submit a letter of evaluation but are not required to participate. Instructors and probationary (tenure-track) faculty do not vote on tenure or promotion of ranked faculty. Spouses may not participate in decisions that affect each other’s appointment, promotion or salary.

The tenured faculty shall meet for discussion in cases of tenure and promotion. The meeting should occur after the candidate’s dossier materials have been made available to the department, but before the final evaluations are due to the department chair.

ASSISTANT PROFESSOR

Qualifications for appointment to probationary faculty:

A Ph.D. in physics or astronomy or related science/engineering field is required. The candidate will also show evidence of excellence in teaching (or the promise of attaining excellence in teaching) and research.

ASSOCIATE PROFESSOR

The department chair’s annual evaluation of each tenure track faculty shall be used to guide and assist the candidate in preparing the materials for tenure and promotion.

Department standards for tenure and promotion to Associate Professor:

Teaching
Evidence of excellence in teaching or improvement towards that goal (recognizing risks that may be taken for curriculum development) as demonstrated by:

1. All student teaching evaluations for every course taught.
2. Peer evaluations by at least two faculty members.
3. Statement of teaching goals for each class taught with self-assessment of teaching accomplishments.
4. Syllabi and course materials.
5. Assessment of student learning, as appropriate.

Research

Evidence of excellence in research as demonstrated by some combination of:

1. Peer-reviewed publications in national or international journals or peer reviewed conference proceedings that describe the results of research undertaken while employed by WWU. Manuscripts that have been accepted or actually published are considered with more weight than those in revision, which are considered with more weight than those that have only been submitted. Publication of research that includes contributions by WWU undergraduate research students is considered with more weight than publication of research that does not include undergraduate participation. Multiple publications in widely distributed non-peer-reviewed journals or conference proceedings may compensate in part for a peer-reviewed publication. Significant efforts towards setting up departmental research facilities or mentoring student research may compensate in part for a peer-reviewed publication.
2. Evidence of ongoing research in the form of proposals for grants or funded grants. External grants are considered with more weight than internal grants.
3. Faculty fellowships (for example, at a national laboratory, research center, or observatory).
4. Other evidence that the candidate’s research is important to the larger community such as science citation index or invited presentations.
5. Outside review letters (optional). The candidate may submit the names of potential reviewers to the department chair, who will obtain letters from the outside reviewers.

Service

Basic departmental service is required, including attendance at and contribution to faculty meetings and departmental programs.

Serving on and participating in at least one college-wide or university-wide committee is required.
Advising and mentoring students is expected.

Lasting contributions to department curriculum such as lab upgrades, new course development, or preparation of undergraduate teaching assistants are valued.

Some additional service to profession and/or community is desired and may include, but is not limited to, reviewing manuscripts, books, or grants; convening topical sessions at regional or national conferences; taking leadership in regional or national organizations; being active in regional recruitment, mentoring, and outreach including planetarium shows, etc.

FULL PROFESSOR

Department standards for promotion to Full Professor:

Teaching

Evidence of sustained excellence in teaching since promotion to Associate Professor as demonstrated by:

1. All student teaching evaluations for every course taught.
2. Peer evaluations by several faculty members.
3. Statement of teaching goals for each class currently taught with self-assessment of teaching accomplishments for each course currently taught.
4. Syllabi and course materials for each course currently taught.
5. Assessment of student learning, as appropriate.

Research

Evidence of sustained excellence in research as demonstrated by:

1. A substantial body of work that may include:
   a) Publications in peer-reviewed national or international journals or conference proceedings.
   b) Published monographs, textbooks, or popular articles.
   c) Invited showcase presentations.
2. Ongoing research that includes active collaboration, proposals for external funding, and involving undergraduates in research.
Service

In addition to continued excellence under the criteria set for promotion to the Associate Professor level, some of the following are also required:

1. Significant service to the College and/or University as demonstrated by committee leadership and active participation in the work of the committee.
2. Leadership in departmental activities and program development.
3. Leadership in profession, including regional and national organizations.
4. Significant involvement in local outreach or community service related to faculty professional activities, while not required, can be given weight in this category.

Post-Tenure Review

At a minimum, the department requires performance that “meets department standards” in each of three areas: teaching, research/scholarly activity, and service to the institution and profession.

Teaching

A rating of “meets department standards” in this category requires sustained engagement in and attention to teaching as demonstrated by:

1. Statement of goals and self-assessment of accomplishments for classes currently taught.
2. All student teaching evaluations for every course taught.
3. Additional evidence may include peer evaluations of teaching and/or letters from alumni.

Research

A rating of “meets department standards” in this category requires continued engagement in research during the five-year interval as demonstrated by some combination of:

1. Published manuscripts.
2. Presentations at national and/or regional conferences.
3. Proposals for external funding.
4. Mentorship of undergraduate projects and research.
5. Faculty fellowships (for example, at a national laboratory, research center, or observatory).
Service

A rating of “meets department standards” in this category requires continued engagement with colleagues in the University and beyond, demonstrated by:

1. Continued participation in departmental activities, including attendance at and participation in faculty meetings and contribution to programs within the department.
2. College or University service demonstrated by active committee participation.

Evaluation of Faculty with Joint Appointment in SMATE

It is expected that faculty who hold joint appointments in Physics and Astronomy and in Science, Math, and Technology Education (SMATE) will meet departmental standards for tenure, promotion, and post-tenure review, with these caveats:

- The Physics and Astronomy Department will review courses taught for both Physics and Astronomy and for SMATE, with the exception of courses that are exclusively teaching-methods courses and contain limited Physics and Astronomy content. These courses will be reviewed by SMATE.

- Some or all extra-departmental service may be on behalf of SMATE or professional science education organizations. Basic service to the Physics and Astronomy Department is expected.

The Chair will request that the SMATE Director provide a letter summarizing the SMATE evaluation of the candidate.

Evaluation of Faculty with Joint Appointment in AMSEC

Faculty hired into the Advanced Materials Science and Engineering Center will hold a split appointment between two science departments. It is expected that faculty who hold a primary appointment in Physics and a secondary appointment in another AMSEC department will meet Physics departmental standards for tenure, promotion, and post tenure review, with these caveats:

- The Chair will request that the AMSEC Director provide a summary, representing an evaluation of the candidate by AMSEC and the secondary department, which will be forwarded with the faculty member’s dossier.
• Some extra-departmental service may be on behalf of AMSEC. Basic service to
the Physics Department is expected for faculty with a primary appointment in
Physics.

• For faculty with a secondary appointment in Physics, the Chair will solicit
evaluations from tenured and probationary faculty, using Physics departmental
standards, the substance of which will be summarized in a letter to the AMSEC
director to be forwarded with the faculty member’s dossier.

Non-Tenure Track Faculty

INSTRUCTOR

Instructors shall be reviewed on the basis of expectations defined in the letter of offer.
Instructors are reviewed annually; Senior Instructors are evaluated once during their
period of appointment (not more than three years). The department chair or designee
will provide the review for Instructors with annual appointments of less than 0.5 FTE.
For faculty with annual appointments of 0.5 FTE or greater, the department chair selects
a tenured or tenure-track faculty member to participate in the review.

Department standards for Instructors, with annual FTE 0.5 or greater, follow.
Expectations are proportional to the fractional FTE of the faculty member.

Teaching
Evidence of teaching excellence or improvement towards that goal, (recognizing risks
that may be taken for curriculum development) as demonstrated by:

1. All student teaching evaluations in every course taught.
2. Peer evaluations by at least two faculty members.
3. Statement of teaching goals for every course taught with self-assessment of
teaching accomplishments.
4. Syllabi and course materials for every course taught.

Research
Non-tenure-track faculty are encouraged to conduct research, but research is not
required.

Service
Basic departmental service is encouraged, such as attendance at department faculty
meetings and contributions to academic program development.

Other
Instructor positions may include other specific tasks or roles outlined in the candidate’s
letter of appointment. Performance in these areas must be satisfactory.
SENIOR INSTRUCTOR
Non-Tenure-Track faculty with a minimum of five years of experience at 0.5 FTE or greater at the University with satisfactory evaluations in each of those five years shall be appointed Senior Instructor effective the following September. Senior Instructors shall be evaluated once during the period of their appointment.
PROGRAM ADDENDUM – SCIENCE, MATHEMATICS AND TECHNOLOGY EDUCATION PROGRAM (SMATE)

Approved by the College of Science and Engineering Policy, Planning and Budget Council, November 13, 2008 – updated Academic Year 2012-2013

This document outlines expectations for the Science Education Program supplemental to those presented in the College of Science and Engineering Unit Evaluation Plan for faculty appointments, promotions, and review.

Introduction

Western Washington University has a long-standing policy of shared responsibility among colleges and departments for the preparation of teachers. This document refers to faculty who participate in the preparation of future teachers of science. Each of the science departments, Biology, Chemistry, Geology and Physics, and the Elementary and Secondary Education departments in the Woodring College of Education has faculty who are hired to devote a major portion of their time and teaching (nominally 50%) to the preparation of future teachers of science. These faculty members bear the general obligation to engage in scholarly and/or creative activity of recognized quality. This activity may be distributed between scholarship in the disciplines and in science education. Criteria to be used in the evaluation of science education faculty members by their science education peers are discussed in the following paragraphs along with the procedures that will be used in the evaluations.

Since the mathematics and technology preparation of future teachers is contained within the mathematics and engineering technology departments respectively, decisions concerning faculty in those departments will be governed by the faculty's home department Unit Evaluation Plans and are not addressed by this plan.

Review Procedures for Faculty Members in Science Education

The evaluation process for Science Education faculty for annual reappointment, promotion, tenure, and Post-tenure review will be done by the faculty member's home department. Science Education tenured faculty will assess the quality of the individual’s science education endeavors in teaching, scholarship and service by voting and writing a letter of evaluation. Tenured faculty on leave may submit their vote and a letter of evaluation if desired, but have to submit both. Probationary faculty and non-tenure-track faculty do not vote; however, they are welcome to provide comments. Science Education faculty members will submit their evaluations to the director of SMATE who will then summarize the evaluations and submit a single summary letter to the relevant chair for consideration. The letter will be submitted by the director to the CSE Personnel Committee, or the appropriate WCE committee or Dean along with materials from the department. The Director of SMATE may submit a separate letter.
Qualifications for Appointment to Probationary Faculty

ASSISTANT PROFESSOR

A terminal degree in one of the sciences or related science/engineering or science education field is required. The candidate will also show evidence of excellence in teaching and research.

ASSOCIATE PROFESSOR

Program standards for tenure and promotion

Teaching

Evidence of teaching excellence or improvement towards that goal (recognizing risks that may be taken for curriculum development) in both disciplinary and science education courses as demonstrated by:

- Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)
- Evidence of successful supervision of students’ practicum and internship experience in the schools (if applicable)
- Peer observation and evaluations by several faculty members
- Syllabi and course materials
- Student evaluations in all courses taught

Scholarship

It is expected that the candidate contribute to scholarship in science education as evidenced by any of the activities below. However, the proportion of effort allotted to scholarship may be shared between science education and the candidate’s scientific discipline. The candidate must clearly outline how his/her scholarship effort is allocated between those disciplines (with a sum total of 1 FTE). Thus, evaluation of candidate’s scholarship will be based on this allocation, using the appropriate quality/quantity of the activities below as evidence.

- Published work in books or scholarly journals that seeks to interpret, synthesize or bring new insight on original research in science or the teaching and learning of science to enhance science education at the K-12, undergraduate and graduate levels.
- Peer-reviewed first-author or student-authored publications in national or international science education journals. Manuscripts that have been accepted
or actually published are considered with more weight than those in revision, which are considered with more weight than those that have only been submitted.
  - Multiple peer-reviewed publications as junior author may compensate for a first-authored publication. Contribution to the manuscript should be indicated.
  - Multiple publications in non-peer-reviewed journals or local journals may compensate for a peer-reviewed publication.
- Funded research or program development grants (external grants are considered with more weight).
- Ongoing research in the form of abstracts and proposals for external funding.
- Publication and/or dissemination of textbooks or curriculum materials.
- Participation in workshops, review panels, commissions, etc.
- Presentation of scholarly work at professional conferences or workshops.
- Fostering undergraduate or graduate student scholarship as evidenced by published results of student projects, presentations made by students at regional or national meetings, awards to students and/or research grants awarded to students.

Service

Basic program service is required – attendance and participation at faculty meetings and to program development. Some additional service to the profession, university and/or community is required. Professional service may include, but is not limited to:
- Active advisement of graduate and undergraduate students.
- Service to the College and/or University as demonstrated by committee membership.
- Involvement in science education programs for in-service teachers.
- Supervising or participating in science education organizations.
- Participating in SMATE outreach activities.
- Work in the K-12 schools and classroom.
- Work with K-12 districts on policy issues.
- Member of panel reviews for funding agencies.
- Reviewing manuscripts, books or grants.
- Participating in topical sessions at regional or national conference.
- Active participating in regional or national organizations.

FULL PROFESSOR
Program standards for promotion to Full Professor

Teaching

Evidence of excellence in teaching as demonstrated by:
• Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)
• Evidence of successful supervision of students’ practicum and internship experience in the schools (if applicable).
• Peer observation and evaluations by several faculty members.
• Syllabi and course materials.
• Student evaluations in all courses taught for the last five years.

Scholarship

It is expected that the candidate contribute to scholarship in science education as evidenced by any of the activities below. However, the proportion of effort allotted to scholarship may be shared between science education and the candidate’s scientific discipline. The candidate must clearly outline how his/her scholarship effort is allocated between those disciplines (with a sum total of 1 FTE). Thus, evaluation of candidate’s scholarship will be based on this allocation, using the appropriate quality/quantity of the activities below as evidence.

• Published work in books or scholarly journals that seeks to interpret, synthesize or bring new insight on original research in science or the teaching and learning of science to enhance science education at the K-12, undergraduate and graduate levels.
• Peer-reviewed first-author or student-authored publications in national or international science education journals. Manuscripts that have been accepted or actually published are considered with more weight than those in revision, which are considered with more weight than those that have only been submitted.
  o Multiple peer-reviewed publications as junior author may compensate for a first-authored publication. Contribution to the manuscript should be indicated.
  o Multiple publications in non-peer-reviewed journals or local journals may compensate for a peer-reviewed publication.
• Funded research or program development grants (external grants are considered with more weight).
• Ongoing research in the form of abstracts and proposals for external funding.
• Publication and/or dissemination of textbooks or curriculum materials.
• Participation in workshops, review panels, commissions, etc.
• Presentation of scholarly work at professional conferences or workshops.
• Fostering undergraduate or graduate student scholarship as evidenced by published results of student projects, presentations made by students at regional or national meetings, awards to students and/or research grants awarded to students.
Service

In addition to expectations for promotion to the Associate Professor level, some of the following are also required:

- Significant service to the College and/or University as demonstrated by committee membership and active participation in the work of the committee.
- Leadership in SMATE activities and program development.
- Leadership in science discipline or science education, including regional and national organizations.
- Significant involvement in local outreach or community service related to faculty professional activities, while not required, can be given weight in this category.

Post-Tenure Review

Review is required by faculty contract each five years after promotion. The faculty member’s performance shall be determined as having exceeded department standards, having met department standards, or not having met department standards in the areas of teaching, scholarship, and service.

Teaching

To achieve a rating of “meets department standards” in this category, we require evidence for sustained engagement in and attention to teaching as evidence by:

- An overview statement of teaching, including teaching philosophy and objectives.
- Syllabi and course materials.
- Student evaluations for all courses currently taught since the last review.
- Evidence of successful supervision of students’ practicum and internship experience in the schools (if applicable).
- Additional evidence is welcomed including peer evaluations of teaching, and/or letters from alumni.

For an “exceeds department standards” rating, the above items should demonstrate outstanding performance.

Scholarship

For “meets department standards” in this category, we expect evidence for continued engagement in research including some combination as outlined in the scholarship section of promotion to full professor.
For an “exceeds department standards” rating, the above items should demonstrate outstanding performance.

_Service_

For “meets department standards” in this category, we expect evidence for continued engagement with colleagues in the University and beyond, such as:

- Continued participation in departmental activities, including attendance at faculty meetings
- College or University service demonstrated by committee membership and/or extramural professional service.

For an “exceeds department standards” rating, the above items should demonstrate outstanding performance.

**Non-Tenure Track Faculty**

**INSTRUCTOR**

Instructors shall be reviewed annually on the basis of expectations defined in the letter of offer. For instructors with annual appointments of 0.5 FTE or less, the department chair or designee will provide the review. For instructors with annual appointments of 0.5 FTE or greater, a review by the department, similar to annual reviews for probationary faculty, is required.

SMATE standards for instructors with an annual FTE of 0.5 or greater are as follows. Expectations are proportional to the percent FTE of the faculty member.

**Teaching**

Evidence of teaching excellence or improvement towards that goal (recognizing risks that may be taken for curriculum development), as demonstrated by:

- Evidence of student learning (should include statement of learning goals/objectives for each class and self-assessment of achievement of those goals)
- Evidence of successful supervision of students’ practicum and internship experience in the schools (if applicable)
- Peer observation and evaluations by several faculty members
- Syllabi and course materials
- Student evaluations (a representative set for all courses currently taught)

**Scholarship**

Instructors are encouraged to conduct research, but research is not required.
Service

Basic departmental service is strongly encouraged, including attendance at department faculty meetings and contributions to academic program development. Service outside the department is not required.

SENIOR INSTRUCTOR

Non-Tenure-Track faculty with a minimum of five years of experience at 0.5 FTE or greater at the University with satisfactory evaluations in each of those five years shall be appointed Senior Instructor effective the following September. Senior Instructors positions may include specific tasks or roles beyond teaching activities as outlined in the letter of appointment. Appointment to Senior Instructor shall not result in additional duties without compensation beyond the senior instructor salary increase. Performance in all such areas must be satisfactory. Senior Instructors shall be evaluated once every three years.
ADDENDUM TO PROGRAM BYLAWS – ADVANCED MATERIALS SCIENCE & ENGINEERING CENTER (AMSEC)

Approved by the College of Science and Engineering Policy, Planning and Budget Council, March 12, 2009

Adopted by AMSEC membership on April 29, 2009.

This document outlines AMSEC expectations supplemental to those presented in the College of Science and Technology Unit Evaluation Plan for faculty appointments, promotions, and review.

Overview

Faculty hired by the AMSEC program have joint appointments, split between a home and secondary department. The position is rostered and tenure is held in the home department, but both departments, as well as AMSEC, participate in their evaluation. Professional review for all AMSEC faculty members takes place in their home departments, according to the procedures and standards in their home department Unit Evaluation Plans. For faculty hired by the AMSEC program, three additional provisions also apply: 1) the Director and secondary department Chair provide letters of evaluation to the home department Chair and Dean, as described below; 2) their review must include external letters, as described below; 3) for probationary faculty, at each annual evaluation the home department Chair shall convene a meeting of the AMSEC Director and secondary department Chair to discuss the candidate’s progress and professional development. These provisions only apply to faculty members hired by AMSEC.

Letters of Evaluation from the AMSEC Director and Secondary Department Chair

The Director and secondary department Chair provide letters of evaluation to the home department Chair for incorporation into the candidate’s dossier at the time of application for tenure/promotion and at the time of application for promotion to the rank of Full Professor. The purpose of these letters is to provide information on the candidate’s teaching, research, and service in the secondary department and AMSEC.

The letter of evaluation from the secondary department Chair shall address the candidate’s teaching, research, and service, if any, in the secondary department, assessed according to the standards described in the secondary department’s Unit Evaluation Plan. In preparing his/her letter, the secondary department Chair shall solicit input from faculty in the secondary department. Faculty in the secondary department are encouraged to review the candidate’s materials, which shall be made available to them in the candidate’s home department.
The letter from the AMSEC Director shall address the three areas listed below. In preparing his/her letter, the Director shall seek input from AMSEC faculty, who will be encouraged to review the candidate’s materials.

1) The candidate’s record of teaching in AMSEC courses. If the candidate has taught AMSEC courses, the Director’s letter shall address the quality of the Candidate’s teaching in those courses. Evidence for excellence in teaching is demonstrated by peer evaluations by other faculty members, evidence of student learning; student evaluations from the testing center for all AMSEC courses taught during the evaluation period; and syllabi and course materials for each AMSEC course taught during the evaluation period.

2) The candidate’s record of scholarship. Scholarly accomplishment may be demonstrated in several ways but the most specific and compelling evidence is publications of stature resulting from work undertaken while a member of the faculty of Western Washington University. Primary examples of such publications are original papers in refereed journals, scholarly monographs, books, and review articles. Activities and publications which involve undergraduate or graduate students are especially valued. Also considered significant are the authorship of textbooks and relevant instructional software, awards of research grants, papers presented at professional meetings, and seminar presentations. Scholarly contributions may be made as an individual or as a member of a group. In the latter case, the contribution of the individual to the group effort will be weighed. In all three instances, however, the stature and significance of the scholarship is of paramount importance.

3) The candidate’s record of service to AMSEC. The candidate’s AMSEC service contributions are expected to be similar to all other AMSEC faculty. Service to AMSEC is demonstrated by membership on AMSEC committees; participation in AMSEC meetings; development of new AMSEC courses, laboratory experiments, or curricula; contribution to proposals for AMSEC initiatives and/or equipment; activities on behalf of professional organizations, including service as an officer or member of regional or national committees, peer reviewing of grant proposals, and journal manuscripts, and activities before public or professional gatherings.

Letters from External Reviewers

Confidential external letters are required for faculty hired by AMSEC at the time of application for tenure/promotion and at the time of application for promotion to the rank of Full Professor. The external letters become part of the applicant’s materials and shall be made available to those reviewing the materials.

The letters shall be obtained either by the Director or the candidate’s home department Chair. If the AMSEC faculty member’s home department Unit Evaluation Plan requires external letters, then they shall be obtained according to the procedures described...
therein, otherwise the Director shall obtain them. The external reviewers must be expert in an area of research overlapping that of the faculty member. Both the candidate and the candidate’s home department Chair shall submit a list of qualified reviewers to the Director. They are encouraged to submit potential reviewers from predominately undergraduate as well as research intensive institutions. Candidates and their Chair may also submit a list of unacceptable reviewers. The Director may solicit additional names of qualified reviewers from experts within the sub-discipline. From this pool of potential reviewers, the Director shall select three reviewers, with the exclusion of the reviewers whom the candidate or home department Chair considered unacceptable. The Director shall provide to the external reviewers the scholarship section of the faculty member’s tenure and promotion file. In addition, the Director shall provide to the external reviewers the teaching schedule of the faculty member, a record of the faculty member’s service, and an overview of how teaching and research at WWU compare to a research intensive university.
VIII. FORMS

Updated and approved by the College of Science and Engineering
Policy, Planning and Budget Council
May 31, 2012
COLLEGE OF SCIENCE AND ENGINEERING
Observation of Teaching

This form is provided as a mechanism to provide feedback to faculty members after observing classroom teaching. It is only a guideline, and may be modified as appropriate for individual departmental use.

Instructor: ___________________________________ Course: ___________________________
Date: ___________________________________ Time Observed: ___________________________
Evaluator: ________________________________ Rank: ________________________________

Comments on student engagement:


Comments on use of classroom time:


Concerns or suggestions for improvement:


Signature of Evaluator: ___________________________ Date: __________________

Thank you for participating in the on-going review of faculty members and their teaching. This form should be returned to the instructor and included in that faculty member’s dossier for future tenure, promotion, or post-tenure review.
COLLEGE OF SCIENCE AND ENGINEERING
Evaluation of Non-Tenure-Track Instructors

This form is provided as a mechanism to acquire input from other faculty members in the non-tenure-track faculty member’s evaluation process. It should be used as a guideline and may be modified as appropriate for individual departmental use.

Instructor: ___________________________ Department: ___________________________

Period of Review: Academic Year: ___________________ Fall: ☐ Winter: ☐ Spring: ☐

Evaluator: ___________________________ Rank: ___________________________

This evaluation is based on the expectations and duties defined in the letter of offer.

Teaching (required)

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</tbody>
</table>

Comments/Suggestions (unsatisfactory ratings must include suggestions for improvement)

Scholarly Activity and Departmental Service (optional unless specified in letter of offer)

Overall Performance Evaluation: Superior ☐ Satisfactory ☐ Unsatisfactory ☐

Signature of Evaluator: ___________________________ Date: _________________
Note: This form is not to be used for Non-Tenure-Track Faculty members or Post-Tenure Review.

Candidate: ___________________________ Rank: ___________________________

Department: ___________________________

Evaluation for consideration of: check all that apply

☐ Tenure and Promotion to Associate  ☐ Renewal of Appointment of Probationary Faculty

☐ Promotion to Full

Period of Review: ___________________________ From date of last review/promotion until and including current year

The candidate is to be evaluated according to the current standards as defined in the Departmental Addendum to the College Operating Procedures and Evaluation Plan. Please review the appropriate COPEP Departmental Addendum.

Evaluator: ___________________________ Rank: ___________________________

Department: ___________________________

Rate the candidate using the following numerical system:

1 Very Poor Reviewer objects to renewal/tenure/promotion.
2 Poor Reviewer recommends against renewal/tenure/promotion.
3 Fair Reviewer would recommend renewal/tenure/promotion only after certain improvements.
4 Good Reviewer recommends renewal/tenure/promotion even though some areas should be improved.
5 Very Good Reviewer finds the candidate exceptionally well suited for renewal/tenure/promotion.
6 Excellent Reviewer find the candidate exceptionally well suited for renewal/tenure/promotion.

<table>
<thead>
<tr>
<th>Teaching:</th>
<th>Research/Scholarship:</th>
<th>Service:</th>
</tr>
</thead>
</table>

Recommendation:

☐ I recommend the candidate be renewed/tenured/promoted.

☐ I recommend the candidate not be renewed/tenured/promoted.

☐ I am unable to make a recommendation.

A narrative with specific detail that justifies the ranking and recommendation must be submitted either on the reverse side of this form or in an attached letter. Stipulations for improvement must be clearly indicated. Please review the COPEP Guidelines for Faculty Review Letters.

Signature of Evaluator: ___________________________ Date: ___________________________
### COLLEGE OF SCIENCE AND ENGINEERING
### Evaluation of Faculty Member for Post-Tenure Review (PTR)

**Note:** This form is not to be used for Non-Tenure-Track Faculty Members or Tenure and/or Promotion.

**Candidate:**
- Rank: __________________________

**Department:**
- __________________________

**Evaluation for consideration of:**
- Post-Tenure Review

**Period of Review:**
- __________________________
- From date of last review/promotion until and including current year

**Evaluator:**
- Rank: __________________________

**Department:**
- __________________________

The candidate is to be evaluated according to the current standards as defined in the Department Addendum to the College Operating Procedures and Evaluation Plan. Please review the appropriate [COPEP Department Addendum](#).

<table>
<thead>
<tr>
<th></th>
<th>Does Not Meet Department Standards</th>
<th>Meets Department Standards</th>
<th>Exceeds Department Standards</th>
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<tbody>
<tr>
<td><strong>Teaching:</strong></td>
<td>[ ]</td>
<td>[ ]</td>
<td>[ ]</td>
</tr>
<tr>
<td><strong>Research/Scholarship:</strong></td>
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<td>[ ]</td>
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<tr>
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</table>

A narrative with specific detail that justifies the ranking and recommendation must be submitted either on the reverse side of this form or in an attached letter. Stipulations for improvement must be clearly indicated. Please review the [COPEP Guidelines for Faculty Review Letters](#).

**Signature of Evaluator:** __________________________

**Date:** __________________________
Candidate’s name: ___________________________ Highest degree: __________________

Department: ________________________________________________________________

Date of last promotion: ___________________________ Current rank: __________________

Date and rank of initial appointment: ____________________________________________

Periods of absence, excluding summers: ________________________________________

**DEPARTMENT EVALUATION**

<table>
<thead>
<tr>
<th># Eligible To Vote</th>
<th>Distribution of Faculty Ratings (excluding Chair)</th>
<th>Chair’s Rating</th>
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<tr>
<td></td>
<td>1 2 3 4 5 6</td>
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</tr>
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</table>

A. Teaching

B. Scholarship

C. Service

**DEPARTMENT RECOMMENDATION – TENURE AND/OR PROMOTION**

<table>
<thead>
<tr>
<th># Eligible To Vote</th>
<th>Number For</th>
<th>Number Against</th>
<th>Chair’s Recommendation</th>
</tr>
</thead>
</table>

Total number of faculty members included in above departmental evaluation

Number of tenured faculty members in the department

Number of non-tenured faculty members in the department

Number of tenured faculty members, other than candidate, not participating in this evaluation. (Attach a list of names with reasons for non-participation of each)

**INSTRUCTIONS TO CHAIRS**

Submit a statement as an appendix to this form as described in the COPEP Guidelines for Faculty Review Letters.

Include original and 2 copies of this summary and attachments with materials submitted to the T&P Committee.

Signature of Chair: ___________________________ Date: __________________
COLLEGE OF SCIENCE AND ENGINEERING
Chair’s Summary of Departmental Evaluation of Faculty for Post Tenure Review (PTR)

Faculty Name: ___________________________ Rank: ___________________________
Department: ___________________________ Academic Year: ______________________

DEPARTMENT EVALUATION

Distribution of Faculty Ratings
(excluding Chair)

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<td>______</td>
<td>______</td>
<td>______</td>
<td>______</td>
</tr>
<tr>
<td>B. Scholarship</td>
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<td>______</td>
<td>______</td>
<td>______</td>
<td>______</td>
</tr>
<tr>
<td>C. Service</td>
<td>______</td>
<td>______</td>
<td>______</td>
<td>______</td>
<td>______</td>
</tr>
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Total number of faculty included in above departmental evaluation: ______

Number of tenured faculty in the department: ______

Number of non-tenured faculty in the department: ______

Number of tenured faculty, other than candidate, not participating in this evaluation:
(Attach a list of names with reasons for non-participation of each): ______

INSTRUCTIONS TO CHAIRS

Submit a statement as an appendix to this form as described in the COPEP Guidelines for Faculty Review Letters.

Signature of Chair: ___________________________ Date: __________________________