Bylaws of the
Department of Chemical and Biomolecular Engineering

Adopted December, 1985
As amended December, 2000
As amended March, 2007
As amended September, 2009
As amended June, 2011
As amended August 2014
As amended March 2018

Preamble

To provide a structure through which it may effectively discharge its responsibilities in the development and conduct of the Department’s programs of instruction, research and service, the Faculty of the Chemical and Biomolecular Engineering Department of the University of Tennessee agrees to govern itself according to these Bylaws.

These Bylaws are intended to facilitate the internal operation of the Department, and shall not supersede any existing University of Tennessee regulations or University of Tennessee Senate Bylaws.

Article I
The Department

A. The Faculty

The Faculty of the Department of Chemical and Biomolecular Engineering shall consist of all tenured and tenure-track professors, UT-based joint faculty (JFU), ORNL-based joint faculty (JFO), research professors, adjunct professors, professors of practice, and lecturers.

A subset of this Faculty, to be referred to below as the “Professorial Faculty,” shall consist of all full or part-time tenured and tenure-track professors.

B. Voting Faculty

All faculty members are invited to attend faculty meetings, unless otherwise stipulated in these Bylaws. Voting restrictions will apply as follows:

Hiring, promotion and tenure of tenured/tenure track faculty and policies related thereto:
1. Only tenured and tenure-track faculty within the Department will vote on hiring of a new tenured/tenure track faculty member. Rank of a new hire will be voted on by faculty who are at or above the proposed rank.

2. Only tenured faculty will discuss and vote on retention matters.

3. Only tenured faculty who are at or above the proposed professorial level of each tenured/tenure track candidate will review and vote on tenure and promotion matters.

*Promotion of lecturers:*

Only tenured/tenure track faculty and lecturers who are at or above the proposed lecturer level will review and vote on promotion of lecturers.

*Changes in Department Bylaws:*

Only tenured/tenure track faculty vote on changes in the Department Bylaws. Changing the Bylaws requires a positive vote by a two-thirds majority of tenured and tenure track faculty.

*Curriculum issues:*

All faculty members with regular appointments and recurring teaching responsibilities can vote on curriculum issues.

*Reappointment of Department Head:*

Only tenured/tenure track faculty vote on reappointment of the Department Head.

*Other voting matters:*

With the exception of the voting restrictions stipulated above, voting on other departmental matters is left to the Department Head’s discretion.

C. Meetings

There shall be at least one faculty meeting during each regular term of the academic year. All meetings shall be called by the Department Head, by his appointee or at the request of 20 percent of the voting members of the Department. A quorum for meetings is defined as one-half of the full-time Professorial Faculty in residence, or the number of Professorial Faculty attending the meeting, unless the quorum is called into question by one of the Professorial Faculty present at the meeting. Meetings shall follow Robert’s Rules of Order in circumstances of disagreement over protocols.
Departmental actions shall be by majority vote of the voting members present, except as stated elsewhere in these Bylaws. Motions must be relevant to items appearing in the written meeting agenda referenced in Article I.D. below. Motions offered by a member of the faculty require a second for discussion and vote, but those offered by a committee do not. Motions may be amended without a vote with the consent of the mover and a second.

Faculty meetings called for the purpose of discussing promotion and tenure of departmental faculty shall consist only of those faculty who are eligible to vote under Articles I.B.1., I.B.2., and I.B.3., as stated above.

D. Agenda

Meetings shall be conducted in accordance with a written agenda circulated to appropriate faculty members by the Department Head’s office at least two days prior to the meeting. Under exceptional circumstances, this requirement may be waived by the Department Head. Any items not specifically identified in the agenda, including appropriate documentation, will not be acted upon at the meeting at which they are introduced, unless action is authorized by a two-thirds majority of the voting members present.

E. Minutes of Faculty Meeting

A record shall be maintained of each Faculty Meeting Proceedings. Copies of these proceedings shall be maintained in a Permanent Departmental File. Responsibility for this shall reside with the Department Head.

F. Functions

The Department shall receive at its meetings a report each year from each Departmental Standing Committee and shall have the right to review the work of these committees. The approval of the Faculty shall be required for all major academic policy decisions – including new Departmental and inter-departmental programs and substantive revisions of existing programs – that may be submitted to it by the appropriate committee or faculty members. It shall also have the power to initiate such proposals. All decisions shall be by majority vote of the voting members present at the meeting and proxies, except as noted in Article VI below.

Article II
Committees of the Department

A. Standing Committees
The following standing committees shall be established to aid the Faculty in the execution of its academic and related responsibilities. The Department Head or his appointee shall be a member ex-officio of all standing committees. The tenure of all but ex-officio members of all standing committees shall be two years, renewable with staggered terms. Regular appointment or election as specified herein shall take place before the end of the Spring Semester and terms shall begin with the succeeding academic year. Each standing committee shall inform the Department of its substantive decisions and recommendations.

a. Undergraduate Committee

This committee’s function is to initiate, consider, and review curriculum matters and degree requirements as initiated by the Faculty or any of its members.

The committee shall be composed of a Chairman and at least two other members appointed by the Department Head.

b. Graduate Program Committee

This committee shall be responsible for the Department’s Graduate Program including:
1. Degree requirements;
2. Comprehensive Exams;
3. New graduate courses;
4. Review of policies for admission of graduate students; and
5. Review of the graduate support program.

The Committee shall be composed of a Chairman and at least two other members appointed by the Department Head.

c. Facilities and Safety Committee

This committee shall consider ways of more effectively utilizing available space and facilities for the advancement of research in the Department. It shall also be responsible for periodic reviews of the Department’s Safety Program. The committee shall be composed of a Chairman and at least two other members appointed by the Department Head.

d. Strategic Planning Committee

This committee shall be responsible for development and improvement of the Department’s strategic plan. The committee shall be composed of a Chairman and at least two other members appointed by the Department Head.

B. Other Committees

a. Faculty Graduate Advisory Committees
These committees shall be appointed consistent with the Graduate School regulations. Each such committee shall report to the Faculty at the conclusion of its assignment.

b. Ad Hoc Committees

The Department Head may appoint ad hoc committees as the need arises. The responsibilities and membership of these committees shall be established at the time of the announcement of their creation.

Article III
Faculty Responsibilities, Retention, Promotion And Tenure

A faculty member’s responsibility is to inspire excellence in others and to strive to maintain and improve the academic quality of the Department, College, and University. In return, he or she merits trust and recognition from the University being manifest in tangible form by retention, promotion and, ultimately, tenure. The overriding criterion in all deliberations regarding retention, promotion and tenure is evidence of commitment to superior intellectual attainment. Demonstration of achievement in areas of teaching, research and scholarship, including the exercise of professional expertise, is an indispensable qualification for promotion and tenure. For retention, a reasonable potential for achieving these criteria must be evident. Effective participation in University and professional service is a necessary component of a faculty member’s activities. Insistence on the highest attainable standards for faculty members is essential for the maintenance of the quality of the University as an institution dedicated to the discovery as well as the assimilation and dissemination of knowledge. Maintaining these standards throughout a faculty member’s working lifetime is also necessary. To this end, annual reviews and a periodic thorough re-evaluation of a faculty member’s contributions must be carried out in accord with University Regulations.

A. General Procedures

1. The Retention, Promotion and Tenure Committee (RPT) will be commissioned on an as-needed basis. It shall consist of all tenured/tenure track faculty at or above the professio-

nial level that the candidate is pursuing. This might result in more than one committee
during each promotion/tenure cycle.

2. A chairperson of the committee shall be selected by the Department Head prior to the first meeting of the committee.

3. All tenured faculty above the rank of assistant professor will vote on retention matters. An annual retention review of tenure-track faculty is conducted by the Department Head in consultation with the tenured faculty during the fall semester. As the first step in the annual retention review process, the tenure-track faculty member must prepare a summary of teaching, research / scholarship / creative activity, and service during the previous academic year, in accordance with Department Bylaws. The tenured faculty will review the summary and solicit input from the faculty member's mentor or mentor committee. The tenured faculty review is intended to provide the faculty member with a clear,
thoughtful, and professional narrative that describes and discusses his or her progress to-
ward promotion and tenure in the context of his or her appointment and Department By-
laws. After completing its review, the tenured faculty will take a formal retention vote. 
The narrative developed by the tenured faculty and the record of the retention vote by the 
tenured faculty will be shared with the faculty member and the Department Head.

4. All tenured or tenure-track faculty who are at and above the proposed professorial level 
of each candidate will review and vote on promotion matters.

5. All tenured faculty will discuss and vote on tenure matters.

6. A sub-committee of at least two will be appointed to assist in dossier preparation and to 
report back to the full committee on each formal action. One member, the advocate, will 
be chosen by the candidate.

7. It is the responsibility of each candidate to ensure that all required documentation is sub-
mitted to the sub-committee in a timely manner.

8. All formal actions for tenure and promotion will require letters of recommendation from 
outside authorities.

9. A formal meeting of the RPT Committee will be held at an appropriate time to meet the 
deadlines set by the College for forwarding the results to the College RPT Committee.

10. The promotion and tenure process in the Department of Chemical and Biomolecular En-
gineering is an entirely confidential process. The members of the RPT committee are not 
at liberty to discuss the existence of the committee with anyone not on the committee.

11. The order of business of the formal RPT Committee Meeting will be as follows:
    a. Retention of assistant professors
    b. Promotion from assistant to associate professor
    c. Retention of untenured associate professors
    d. Tenure of associate professors
    e. Promotion from associate professor to professor
    f. Tenure of professors

12. The chairman of the RPT Committee will submit a report to the Department Head on 
each candidate. The Department Head will submit his report to the College RPT Commit-
te and the Dean of Engineering with the Department’s RPT Committee report as an ap-
pendix.

B. Specific Procedures

Review of Performance

The Department Head will, each year, review the teaching, research, thesis and dissertation su-
pervision, committee assignments, publication record, scholarly contributions, and University 
and public service activities of each faculty member. The Department Head and the faculty 
member will discuss plans for the future and individual goals and objectives. How these goals 
and objectives relate to the Department’s long-term objectives and strategic plan will also be dis-
cussed. The review will culminate in a narrative describing strengths, weaknesses and expecta-
tions of the faculty member and a rating of the faculty performance on the following scale:

EXCEEDS EXPECTATIONS consistently strong contributions
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In accord with the directives of the UT Board of Trustees and the directives of the Faculty Handbook, each tenured professor will undergo a post-tenure review by his or her peers approximately every five years. This review is intended as an aid to the individual in assessing his or her performance and the determination of changes that need to be made to improve it. In cases where the performance is deemed to be unsatisfactory with respect to teaching, research and service, this review may serve as a basis for initiation of termination procedures for adequate cause. In cases where the annual reviews by the Department Head have resulted in unsatisfactory reviews for a period of not less than two successive years, the Department Head will ask the Professorial Faculty to review the faculty member’s performance in teaching, research, and service, and to vote on the question of whether termination proceedings should be initiated for adequate cause. Termination proceedings may also be initiated for (a) misconduct, (b) due to financial exigency or program discontinuance, or (c) due to an unauthorized leave of absence, as defined in the University of Tennessee publication entitled "Policies Governing Academic Freedom, Responsibility, and Tenure" and in the Faculty Handbook.

**Retention**

Annual informal retention reviews are conducted by the Department Head. A formal retention review will be conducted by the RPT committee for untenured assistant professors during their third or fourth year, the particular year to be recommended by the Department Head. Untenured associate professors and professors will be reviewed formally no later than their third year. For assistant professors whose first formal review uncovered problems serious enough to make ultimate tenure doubtful, a second formal review will be conducted one year later. Such a procedure, well documented, allows the individuals concerned adequate time to correct deficiencies and credits the individual with progress made.

In instances of unsatisfactory performance, the Department Head may, at his or her discretion, ask the committee to vote on whether to recommend that termination proceedings be initiated for the candidate.

**Promotion**

The normal times at which promotion will be awarded to appropriate individuals are the seventh year for assistant professors and the fifth year for associate professors. Early promotion can be
awarded to suitably qualified individuals, especially when prior service has occurred at equivalent institutions. Years spent in fulltime administration will not be included in the time period except at the request of the candidate. Documentation on the case is to consider, at a minimum, the following four areas: (a) teaching, (b) research, (c) scholarship, (d) University and professional service. Evidence appropriate to each area is listed in a separate section.

As stated in the preamble, a commitment to superior intellectual attainment is of overriding importance and is manifest through excellence in teaching, the education of graduate students, authorship of texts and refereed articles, all corroborated by peer review. Although success in obtaining research funding and authorship of refereed articles explicitly involve peer review, individual overall assessments by authorities in a candidate’s chosen area of specialty are essential. After consultation with the faculty member, the Department Head will seek the advice of at least three and preferably four to six persons not on the faculty of the University of Tennessee, Knoxville, whose expertise is closely related to that of the candidate and who are willing to provide thoughtful evaluation of the candidate’s written work or other suitable evidence of scholarly and/or creative research performance. None of these references may be the former thesis advisor, postdoctoral mentor, or a collaborator.

After having been denied promotion from associate professor to professor, an individual may request reconsideration of the case for promotion after a period of no less than two years.

**Tenure**

Granting of tenure is regarded as the University’s most critical personnel decision and will not be considered for assistant professors. Whenever possible, tenure will be granted on promotion to associate professor status, but it will entail a separate decision. The award of tenure is in response to an individual’s demonstrated achievements in teaching, research, and scholarship. It involves a strong assumption that those standards will be maintained or surpassed in future years. Accordingly, documentation must cover the areas of (a) teaching, (b) research, (c) scholarship, and (d) University and professional service. At least six letters of recommendation will be required, with no more than 50% being suggested by the candidate. These must conform to the restrictions described under the paragraph on "Promotion." Procedures for evaluating and granting tenure will be consistent with those stated in these Bylaws, the Faculty Handbook, the Manual for Faculty Evaluation, and the College of Engineering Guidelines for the Tenure and Promotion Review Process.

**C. Documentary Evidence**

**Teaching**

Ability to teach effectively, at both the undergraduate and graduate levels, is required of all faculty. Appropriate sources of documentation include student evaluations, peer review by colleagues and exit interviews of graduates. Demonstrated ability to develop courses and participate effectively in curriculum design is essential.
Research

Participation in both research and direction of graduate students is recommended. All faculty should serve on graduate supervisory committees and chair some of those committees. The ability to direct research is manifest in the production of undergraduate and master’s theses and doctoral dissertations by supervised students. The following are all forms of recognition of research ability: (a) publication of research papers and patents, (b) the award of research funds by external organizations using competitive peer review, such as government agencies, national laboratories, and industrial consortiums, (c) active participation at research meetings of professional societies, (d) presentation of seminars and invited lectures, (e) reviewing of journal articles and research proposals, and (f) further evidence of sustained research and scholarly activities. Specific guidelines appropriate to rank are stated in the Addendum.

Scholarship

There are many forms of evidence of scholarly activities. These include: (a) awards and prizes, (b) fellowships in professional societies, (c) authorship of texts, (d) authorship of review articles and book chapters, (e) sole authorship of articles in peer-reviewed journals, (f) co-authorship of articles in peer-reviewed journals, (g) authorship of articles in conference publications, and (h) citation reports.

Service

Two major forms of service indispensable to the University and the profession are (a) willing and active participation in committee activities at the departmental, college and university levels, and (b) participation in the activities of professional societies at the local, regional, national, and international levels.

Examples of the former include curriculum development, student advising, recruiting at all levels, service as safety officer, and active efforts to solve the various problems and concerns raised in routine committee assignments, service on the Faculty Senate, and service on the Undergraduate and/or Graduate Council, to name but a few.

Examples of the latter include such activities as serving as an officer of a professional society, development of symposia at regional, national or international meetings, and serving on professional society committees. Other examples of professional service include participation, as advisors, in local, state and federal government agencies as well as to national organizations.

D. Level of Performance Expected

Professorial Faculty are expected to perform at a level that will bring respect and honor to themselves, to the Department of Chemical and Biomolecular Engineering and to the University of Tennessee. Such efforts will involve certain activities carried out at a level that is sufficient to maintain and grow both our undergraduate and graduate programs. It is recognized that faculty
are a diverse group with some being more adept at teaching, while others may be more capable researchers. However, all tenure track faculty must engage in scholarly activities, teaching, research, and service at a reasonable level. A typical faculty member is expected to continuously support and direct the research of graduate students, teach two to four classes per year, publish multiple refereed journal articles per year, participate actively in appropriate professional technical societies (including presentation of papers at national and international meetings, holding offices, serving on committees, organizing symposia, etc.), and effectively serving on Department, College, and University-wide committees and governing bodies. While quantity of effort and output must be sufficient to maintain an active presence in the field of expertise, quality of teaching, research, scholarship and service are of the greatest significance in determining level of performance and qualifications for promotion and pay increase. Assistant professors are expected to exhibit evidence of growing research activity and competency at teaching and instruction. Associate professors are expected to have demonstrated a sustained ability to conduct research and service while maintaining instructional quality. Professors are expected to display prominence in their fields of research, to be actively engaged in all aspects of University and community service, and to exhibit the highest quality of instructional ability. Guidelines for expected levels of achievement in each area by rank are presented in the Addendum below, which may be updated biannually or as necessary to maintain its integrity as based on metrics determined from other top public university departments of chemical engineering that are aspirational peers, as identified in the Addendum. The Addendum will be maintained by the Department Head and retained in the Department’s permanent files.

The following represent some guidelines that may be used to establish rankings in individual categories based on the above described scale (Article III.B). It is important to keep in mind that the final assessment is an overall determination, averaged over all the faculty member’s activities.

Teaching

Each faculty member will undergo periodic teaching evaluations by a Peer Teaching Review Committee, approved by the Department Head. These reviews shall occur at least once every three years for junior faculty members and once every five years for senior faculty members. The Committee shall consist of three faculty members at or above the rank of the faculty member being evaluated, including one external faculty member from another Tickle College of Engineering department. These reviews will be conducted in accordance with policies set forth by the Tickle College of Engineering. Of course, other forms of evidence of quality teaching will also be considered in making the final evaluation, such as individual course student assessment surveys. Faculty members are also encouraged to find other means to demonstrate the quality of their teaching.

Research

Publication of research papers in peer-reviewed journals is an important measure of research accomplishment; however, the quality of the papers is as important as the quantity. In addition, faculty are expected to have successfully acquired external grants and contracts. Invited seminars and presentations at national and international meetings are also expected. In order to achieve "meets expectations for rank," a faculty member must typically also provide support for multiple
graduate students from externally funded research projects. Faculty who rarely publish and who do not contribute to the support of graduate students will be categorized as "unsatisfactory" with respect to the research function. For a faculty member to be categorized as "exceeds expectations for rank" with respect to research, he or she must substantially exceed the above stated criteria for "meets expectations for rank." Expectations for promotion and tenure decisions are presented in the Addendum.

Scholarship

Scholarship should be at a level that will be sufficiently recognized that the faculty will be asked to prepare review articles or will publish books, etc. Faculty will grow into this level of expectation. Early years will involve preparation of scholarly papers. Faculty whose primary activity is in teaching are expected to write textbooks and/or publish in educational journals. Evidence of scholarly achievement may be quantified via scholarly citation indices and statistical indicators, such as the h-index.

University and Professional Service

Faculty are expected to accept and perform well in the various Department, College and University-wide committees. A consistent absence of such efforts will constitute grounds for concern in the overall evaluation. Faculty members are also expected to associate with appropriate professional societies consistent with their areas of special expertise. They should seek leadership positions in these societies and, in particular, they should perform such service as developing symposia at national and international meetings, refereeing papers and proposals, etc.

Non-tenure track faculty

Non-tenure track faculty (NTTF) are those not specifically designated as Professorial Faculty; i.e., lecturers, research professors, and professors of practice. Levels of expectation in each category above will be set by the Department Head in consultation with the NTTF member. Not all categories will apply to each individual appointment. Discretion is left to the Department Head in establishing expectations and criterion, as well as the methodology of review and evaluation, in accordance with the Faculty Handbook.

Article IV

Recommendations for New Appointments

Recommendations for new appointments to the Faculty shall be prepared and forwarded by the Department Head to the Dean of Engineering when a majority of the voting members of the Department concur. No vote on an appointment shall be taken until all voting members of the Department have been notified of the candidacy. Searches for new academic appointments will be conducted in accordance with the Faculty Handbook. The Department Head or delegated representative shall oversee the organization of an ad hoc search committee to engage in the screening and interviewing process designed to establish a pool of candidates for the position. All searches
will be conducted in a way consistent with Faculty Handbook. The Department Head or delegated representative shall also have responsibility for overseeing the advertising of position vacancies, the processing of position applications, the arranging and scheduling of interviews, and the keeping of all records necessary for the recruitment appointment of new faculty members, all in keeping with the letter, spirit, and intent of Equal Employment Opportunity and Affirmative Action procedures at The University of Tennessee. All tenure track positions will be filled by the established UT search process and will be aligned with strategic directions established by the faculty. The search committee will actively identify, and seek applications from, candidates deemed to be highly qualified. Once candidates have been identified and interviewed, all voting members of the department shall have an opportunity for input to the committee and approve the committee’s recommendation before final recommendations are made to the Department Head. The Department Head, in consultation with the Dean of the Tickle College of Engineering, will select from the list of acceptable candidates reported by the search committee and negotiate an offer.

Other Faculty Appointments

Candidates for non-tenure track, JFU, JFO, lecturer, research professor, professor of practice, or adjunct professor positions will be screened and evaluated by the Department Head and voted on by the faculty.

Appointments with Tenure

The College of Engineering Guidelines for Faculty Appointment with Tenure governs the appointment with tenure process. Such appointments may be considered only for individuals who currently hold or have held a tenured or tenure-track position at another university. Three faculty votes are required for appointment with tenure.

1. A vote on the appointment within the Department (vote by all faculty);
2. A vote on award of tenure (vote by all tenured faculty);
3. A vote on appointment rank (vote by all faculty of equal or higher rank than intended for the candidate).

Article V
Personnel Matters

Formal recommendation in matters concerning reappointment, promotion and tenure shall originate with the Department Head, and shall follow the guidelines of the University of Tennessee Faculty Handbook. The Department Head shall make such recommendations on advice of the tenured Faculty members.

Article VI
Department Head
Department Head searches will be conducted according to procedures stated in the Faculty Handbook. The Department Head is appointed to a five-year term and serves at the discretion of the Dean of the Tickle College of Engineering. The Department Head can be reappointed to additional five-year terms indefinitely. A recommendation to the Dean of Engineering concerning continuation of the appointment of the Department Head of Chemical and Biomolecular Engineering shall be made every five years by the Professorial Faculty in residence; or at such other times when at least 2/3 of the voting Professorial Faculty in residence deem that such a recommendation is necessary. Departmental faculty members provide annual objective evaluation of the Department Head to the Dean of the Tickle College of Engineering according to current College standard practice.

**Article VII**  
**Teaching Assignments**

Each semester, the Department Head shall distribute teaching assignments for future semester(s) before they are due at the University's course scheduling office. These teaching assignments are to have been arrived at by prior interactions with the faculty; however, final decisions are at the sole discretion of the Department Head.

**Article VIII**  
**Amendments**

No more than three years after adoption of these Bylaws, the Department Head shall appoint a committee to review them and submit to the faculty for its approval any amendments it deems advisable. A vote of two-thirds of the Professorial Faculty of the Department shall be required to amend these Bylaws. Any proposed amendment to the Bylaws will be circulated to the Faculty no less than ten days before the meeting at which it is to be introduced. No amendments shall be voted on at the meeting at which they are introduced.

**Article IX**  
**Appointment and Retention of Adjunct Professors**

Adjunct faculty members provide a useful service to the education and research mission of the Department by mentoring graduate research, serving on degree committees, hosting graduate students at their home institutions for research and educational experiences, and, in some cases, providing material or financial support for a student or the student’s research. The Department encourages the appointment of adjunct faculty provided certain conditions are met.

1. Upon request, the applicant will submit a departmental application to the Department Head requesting adjunct status upon initial consideration.
2. The applicant must have a permanent position at an academic, corporate, or governmental organization. Other applicants, such as retired professionals, can be considered on a case-by-case basis.

3. The applicant must have sufficient experience and/or an outstanding reputation in his/her areas of expertise, as deemed by the Faculty.

4. The applicant has the endorsement of a member of the Professorial Faculty.

5. The applicant will give a seminar in the Department showcasing his/her research experience and expertise related to the proposed interactions with his/her sponsor from the Faculty. This requirement may be waived on a case-by-case basis subject to a majority vote of the Professorial Faculty.

6. The appointment must be approved by a majority vote of the Professorial Faculty.

Adjunct appointments are for an initial period of two years, renewable indefinitely. All requests for renewals will require a continued endorsement by a member of the Professorial Faculty, who is not necessarily the same one who provided the original endorsement. All adjunct appointments will be reviewed prior to renewal. Adjunct faculty who are deemed by the Professorial Faculty to be no longer contributing to the mission of the Department will not have their appointments renewed at the end of the two-year period. All renewals are subject to a majority vote of the Professorial Faculty.