COVER SHEET FOR PROPOSED CHANGES TO DEPARTMENT/COLLEGE
PERSONNEL PROCEDURES
SECTION 600 (RETENTION, TENURE, AND PROMOTION)

Engineering and Co[ ]
COLLEGE

Mechanical Engineer[ ]
DEPARTMENT

In order to facilitate a complete and expeditious review by the Personnel Planning and Review Committee (PP&R) of the changes you propose to your personnel procedures, please adhere to the format described below, and also fill out the Background Information. Attach this memo as a coversheet for the written material you submit to PP&R. The Department and College Committees are responsible for ensuring that the proposed procedures are consistent with Section 600 or Section 700, and with the Collective Bargaining Agreement.

FORMAT: A complete Word version of your existing procedures is required as the starting point for the proposed revisions. Any proposed changes to your existing procedures must be indicated using the Track Changes feature of Word.

BACKGROUND INFORMATION:

1. CHECK ONE: Are proposed changes those of College [ ] or Department [ ] procedures?

2. Date that current proposed changes were sent forward 11/4/2022

3. For Department Personnel Procedures:
   a. Indicate the date the department faculty voted to approve the proposed changes: 10/21/2022
   b. Indicate the date the CPC voted to approve the proposed changes:

4. For College Personnel Procedures:
   a. Indicate the date the college faculty voted to approve the proposed changes:

5. (Optional) Briefly state the rationale for your proposed changes: Three main items are added to the doc:
   1) minimum research publication requirement, 2) minimum teaching requirement per acc. and 3) minimum set of courses for developing a teaching portfolio among other additions.

Please email the following to Faculty Affairs email at faculty.affairs@csun.edu:
1. WORD DOCUMENT WITH TRACKED CHANGES showing revisions to the personnel procedures
2. Signed Cover Sheet in PDF format.

FOR DEPARTMENT PERSONNEL PROCEDURES: (Sign & Print Name)

Vidya Nandikolla 10/27/2022
Chair, Department Personnel Committee

Hamid Johari 10/27/2022
Department Chair

FOR DEPARTMENT PERSONNEL PROCEDURES OR COLLEGE PERSONNEL PROCEDURES: (Sign & Print Name)

John Noga 1/26/2023
Chair, College Personnel Committee

Houssam Toutajji 1/26/2023
College Dean

Chair, Personnel Planning and Review Committee

(for PP&R use only)

<table>
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<tr>
<th>SP 2023</th>
<th>FA 2023</th>
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<td>Approval Date</td>
<td>Effective Date (see attached)</td>
<td>Date of Next Review</td>
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n.forms personnel procedures cover
1. INTRODUCTION

The Mechanical Engineering Department aspires to be California’s best regionally focused program. We want to be recognized for our faculty’s research, our strong ties with the local industry, the involvement of our alumni and our focus on building educational programs of excellence for both undergraduate and graduate students.

The Personnel Committee shall consist of three tenured faculty members elected by the department with at least one of them at the rank of Full Professor. Personnel Committee responsibilities are set forth in section 600. In addition, the Department Personnel Committee may be actively involved, as appropriate, with each candidate by providing guidance and support on an ongoing basis, as requested by the candidate. The Personnel Committee is also charged with periodic review and revision of this document.

2. CRITERIA FOR RETENTION, TENURE AND PROMOTION FOR PROBATIONARY FACULTY

During the first year, the candidate’s commitment to teaching and his/her general competency within the field should be evident. During years two – six the eventual tenurability of the candidate becomes a consideration of increasing importance. During this time the faculty member is expected to develop a quality research program, develop the skills to be a superb teacher and establish a track record of a repertoire of courses and provide service to the Department, College, University and Community. Tenurability is established with a continuing record of sustained academic contributions.

It is expected that all faculty shall maintain ongoing research programs in their specialties. A satisfactory research program is one that reflects ongoing scholarly activity leading to peer reviewed publications and presentations at professional meetings. The candidate is required to publish results based upon research carried out since they were hired at CSUN. The candidate is expected to solicit extramural and intramural funding to support their research program at CSUN and it is anticipated that these efforts will be fruitful.

The Mechanical Engineering Department follows the basic retention, tenure, and promotion criteria outlined in the University Administrative Manual¹ and augmented as follows:

2.1 Professional Preparation

The appropriate terminal degree will be a doctoral degree in Mechanical Engineering or a closely related field in order to be hired into a tenured or probationary position. Alternatives to the doctoral degree or any other requirements for tenure and promotion beyond the degree, if any, shall be stated in the position description and advertisement for the tenure-track position.

¹ Citations of section numbers in the departmental procedures refer to sections in the Administrative Manual, Section 600, Academic Personnel Policies and Procedures.
2.2 Teaching Effectiveness and Instructional Contributions

Criteria for Evaluating Teaching Effectiveness

Peer class visits
Class visits will be arranged by mutual consent between the candidate and the faculty member conducting the visit in accordance with the procedures in Section 600. Each year the Department Chair and the Chair of the Personnel Committee shall meet to identify classes to be visited for those faculty who are scheduled for review.

Class visits will need to be conducted separately by Personnel Committee members and the Department Chair no later than week 12 of the semester. The committee members and/or the Department Chair may request copies of syllabus, sample homework assignments, quizzes, lecture notes etc. from the faculty member under review to help organize the expectations for the visit and review of the course objectives. The candidate and reviewer should consult on which class session should be visited and the reviewer will confirm a specific date with the candidate in writing at least five days in advance of the visit. The report should be prepared on the form (for lecture or laboratory class as appropriate) approved by the Mechanical Engineering Department. The evaluation report shall be provided to the faculty member within 14 days of the visit. The candidate may request a meeting to discuss the report and/or submit a written rebuttal statement within ten (10) calendar days before it is placed in the Personnel Action File (PAF).

Student evaluations
Written student evaluations will be obtained in accordance with the provisions of Section 600. All probationary faculty shall have student evaluations administered for every course during each semester in which they have teaching assignments.

Student consultation
In advance of consideration of faculty members for retention, tenure or promotion, the Department Chair shall post notices in locations frequently seen by students inviting student consultation on those faculty.

These notices shall state the following:
   a. All student communications will be treated as confidential.
   b. Written statements provided by students about faculty members are confidential and will only be used if they are provided in the form of a written statement signed by the student.
   c. The names of the faculty members who will be considered for retention, tenure, or promotion during the review period.
   d. Students who would like to consult with the Department Chair or the Departmental Personnel Committee members are welcome to do so.
   e. The Department Chair and the Departmental Personnel Committee (or its Chair) will be available during certain stated hours, or appointments may be made. (In the event that the Department Chair is the faculty member under review, consultation will only be held with the Departmental Personnel Committee.)

Additional Factors Regarding Teaching Effectiveness
Sample materials such as the syllabi, exams, quizzes, handouts, and class-related websites should be contained in the candidate’s Personal Information File (PIF). Candidates must provide evidence, to the satisfaction of the Department Personnel Committee, of a strong commitment to effective teaching, for tenure and promotion to associate professor to be recommended. The candidates must demonstrate
effective teaching of at least two Mechanical Engineering courses per academic year during their probationary period. Demonstrations of this commitment may include, but are not limited to:

a. effective teaching at both upper division undergraduate and graduate level courses;
b. incorporate research supported best practices to improve teaching methods and instructional material.
c. development or supervision of hands-on projects for senior design culminating experience;
d. development and assessment of new courses/curriculum that enrich the Mechanical Engineering program;
e. development of a broad teaching portfolio with a minimum of five different courses at different levels.

2.3 Contributions to the Field of Study

All candidates are expected to develop and conduct an effective research program in Mechanical Engineering with interdisciplinary applications.

Candidates are expected to submit external research proposals to federal or state funding agencies on a regular basis. If eligible, the candidates are encouraged to participate in national research competitions for junior faculty (e.g. NSF CAREER program, NASA Early Career Faculty (ECF), DoD Young Investigator Programs (YIP) etc) and applicable CSUN internal research competitions. In the case of multi-authored research grant proposals, the candidate must identify clearly their level of contribution to the research grant proposal.

❖ Publications and/or other significant contributions to the field of study
Examples of significant scholarly or creative contributions to the field of study include:

a. Peer reviewed journal papers published in appropriate professional journals
b. Peer reviewed conference proceedings in conferences sponsored by professional societies provided that they are full length articles.
c. Manuscripts with acceptance for publication confirmed in writing. (Note: these cannot be used as publication credit for future review cycles)
d. In the case of co-authored or multi-authored articles and publications, the candidate must identify their level of contribution. (Note: if the candidate is not the first author or publishing along with our research students).

❖ Pattern of Scholarly Activity
The candidate should establish and demonstrate consistency in a pattern of scholarly activities from the date of hiring involving mechanical engineering students in research and publications to be considered tenurable.

❖ Scholarly activities requirement for promotion and tenure
The peer-review process and determining whether a journal is predatory/non-predatory are paramount to establishing the quality of scholarly work. All journal publications will be reviewed at the Department level (DPC and Department Chair) using the University Library’s Predatory Publishing guide (https://libguides.csun.edu/predatory_publishing) to determine whether an article has been published in a peer-reviewed and non-predatory journal. The minimum requirements for promotion and tenure will be as follows:
2.3.a Five peer-reviewed, full-length publications in professional conference proceedings and archival journals, with a minimum of three in high impact journals in the candidate’s field of study.

2.3.b Attending professional conferences (at least two) for oral presentation by the candidate and/or students in the candidate’s field of study. The conferences should be sponsored by the appropriate professional societies to complement the publication requirement (2.3.a).

2.3.c Supervision as thesis chair and successful degree completion of two or more CSUN MSME students under that supervision using the thesis as their culminating experience is required. Additional service as a ME thesis committee member for at least three other students is recommended.

2.4 Contributions to the University and Community

Contributions to the University and Community are evident through active participation at the departmental faculty and committee meetings, college and university-wide committees and governance and evidence of commitment to students including but not limited to sponsoring clubs, advising, organizing field trips and service learning opportunities for students and community outreach activities. In the area of professional service, such activity is expected to surpass that of simply being a member of an organization (such as the ASME, ASEE, etc.) and attending conferences. This service may include serving on subcommittees, participating as a conference abstract or paper reviewer, assignments as panel chair, etc.

3. ACCELERATED PROMOTION AND ACCELERATED TENURE

The Department Personnel Committee will consider requests for accelerated promotion and accelerated tenure as separate entities. A faculty member may discuss their eligibility for accelerated promotion and accelerated tenure with the Department Chair in advance of the request. If a faculty member desires to be considered for accelerated promotion or tenure, they must notify the Department Chair of that intent at the start of the Fall semester of the academic year in which they wish to be considered.

Advanced award of tenure is largely determined by the President of the University based on the reports of the department and college level recommenders. The Department Personnel Committee must document why granting this request is advantageous to the institution. Considerations might include unique and exceptional expertise in an area relevant to the mission of the department, exceeding expectations in all reviews by students and faculty, national recognition, honors or acclaim by professional societies or other relevant organizations.

Criteria for accelerated promotion are referenced in the Administrative Manual. In consideration of such requests the Department Personnel Committee will consider teaching effectiveness and direct institutional contributions, contributions to the field of study, and contributions to the University and the community separately. The faculty will still be expected to teach the same breadth of courses in the reduced time period. To merit consideration the faculty member must demonstrate exceptional contributions in all areas of teaching, research and service that have a direct benefit to the educational mission of the Department.

4. CRITERIA FOR PROMOTION TO FULL PROFESSOR

Upon promotion to Associate Professor and/or tenure it is expected that the faculty member will continue their pattern of scholarly activities established during the earlier years of their career. The minimum
expectations for promotion from Associate to Full Professor will be the same as for promotion from Assistant to Associate Professor, namely, three peer reviewed journal publications, two full length peer reviewed conference papers and at least two CSUN MSME student thesis supervision as thesis chair. As faculty members progress through their career, it is expected that they play an increasingly significant role in professional activities such as serving on professional committees, member of an editorial board for a professional journal, assuming leadership positions, serving as program planner, conducting seminars and workshops and serving as a reviewer of scholarly/professional materials. Candidates must provide evidence, to the satisfaction of the Department Personnel Committee, of a strong commitment to effective teaching, for tenure and promotion to professor to be recommended. In particular, to be eligible for a recommendation for promotion to Full Professor these candidates will:

a. Continue their instructional contributions using research supported best practices in teaching culturally diverse student population as determined by peer and student evaluations. Each faculty member will present the Department Chair with a list of courses for which that member wishes to have reviewed during the Fall of the academic year that they are under review. The Department Chair will review this list and follow the process outlined in Section 600 if the Department Chair believes that the faculty member’s list is not representative of the faculty member’s teaching assignments. A minimum of two courses will be evaluated by the Department Chair and by at least one member of the Department Personnel Committee;

b. Continue to solicit funding for the conduct of their research efforts;

c. Achieve the minimum number and type of additional publications as defined above for Probationary faculty (section 2.3 a, b, c) since the last promotion review;

d. Expand their contributions to community service to involve participation in more and ethnically diverse opportunities as well as assuming leadership roles in the conduct of that service.