## **Planning Your DPC or CPC Activity**

We know that, especially for the CPC level, the timing is very tight, especially given that Thanksgiving falls during the review period. To allow time for drafting, proofreading, gathering signatures and department chair or dean review by the required deadline, we offer these suggestions for early action.

	Access/ read candidate materials starting	Recommended date by which to meet and vote	Committee writes/circulates/ approves draft; Committee Chair sends approved, unsigned copy to Department Chair or Dean for review	Committee Chair circulates letter for signature via DocuSign (using link below). Committee Chair forwards signed letter to pand@uml.edu for upload with CC to candidate	Contractual deadline for reviewed letters to be posted
DPC	10/6	10/13	10/20	10/24	10/27
CPC	11/10	11/17	11/21	11/28*	12/1

\*Note: 11/28 is the Friday after Thanksgiving.

**CPC Chairs:** Please remember that you will serve on the University Rank & Tenure Committee, which will convene for **full-day meetings on 2/12 and 2/13 2026**. Please mark your calendar for those dates. At URT, you will make a five-minute summary introduction of each case from your college to initiate discussion.

## **Planning your Committee Meeting**

When working with your committee, please be sure to use best practices to ensure integrity and respect in the process and mitigate bias in decision-making.

- Ask members for their meeting availability early, and set a clear deadline for responses. Strive to include all elected members.
- Follow the contract and the guidelines.
- Remember that the P&T process is a confidential personnel matter; neither conversations nor documentation relating to this process may be shared outside the committee.
- Organize your meeting to be considerate of all members: Address cases involving all ranks first, and be
  courteous when asking members to step out when they are rank ineligible. Have a different member
  speak first in each part of the discussion to ensure all members are heard.
- Discuss your meeting plan and expectations (see timing chart above) to ensure that all members are on the same page.
- Review the Advance OFER <u>Best Practices for Reducing Bias in Personnel Decisions.</u>
- Discuss potential biases openly when you convene, and use the Advance OFER meeting protocol.
- Ensure that members refer to specific evidence when offering evaluations. Be sure to keep notes on evidence presented in favor of and against recommendation, as that will be needed for the letters.
- Be sure to communicate the timeline and method for collecting signatures on each letter.

## **Committee Letter Preparation**

- All committee members share responsibility for ensuring that the letter meets all requirements. Please
  draft and review each letter with attention to the requirements noted in the P&T Committee Letter
- Guidance document.
- The member drafting the letter circulates to all committee members for review.
- \*new\* DPC letters must be reviewed by the Department Chair. (When a candidate is a department chair, the DPC letter must be reviewed by the Dean.)

- \*new\* CPC letters must be reviewed by the Dean.
- After Department Chair/Dean review, committee chairs send letters to the committee for signature
- using the P&T DocuSign PowerForm. (Scanned ink signatures are also acceptable.)
- The Docusign form must be initiated by the CPC/DPC Chair. Add your committee members' names and email addresses (cut/paste for accuracy), click "begin signing," click "continue," click on the paperclip icon to attach your letter(s) and click "Done," click the "Sign" icon to add your own signature, then click the "Finish" button at the bottom of the page. Committee members will receive the DocuSign envelope simultaneously and the chair will receive a final signed copy (and notification if members have failed to sign).
- Once all signatures have been secured, the DPC Chair e-mails letters to <a href="mailto:pandt@uml.edu">pandt@uml.edu</a> for upload, with a CC to the candidate, prior to the deadline.