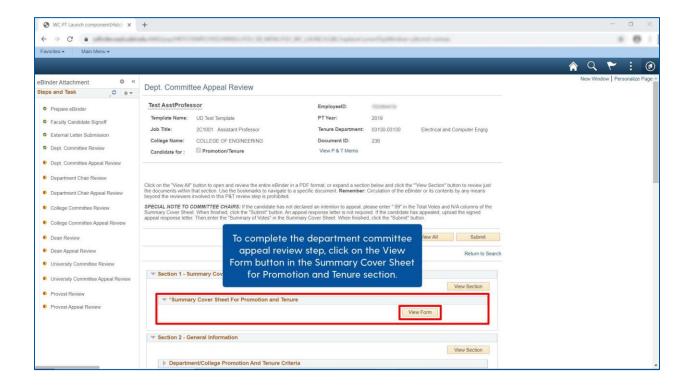
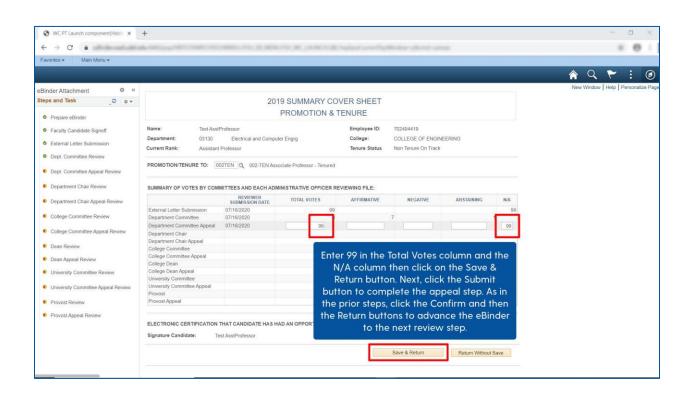


The eBinder has now moved to the Department Committee Appeal Review step. If the faculty candidate has not declared an intent to appeal, the committee is not required to upload an appeal response letter. The only action required is the completion of the Summary Cover Sheet in order to move the eBinder to the next review step.

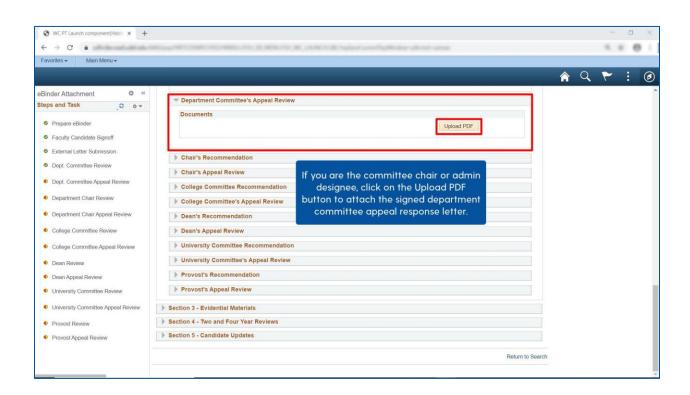






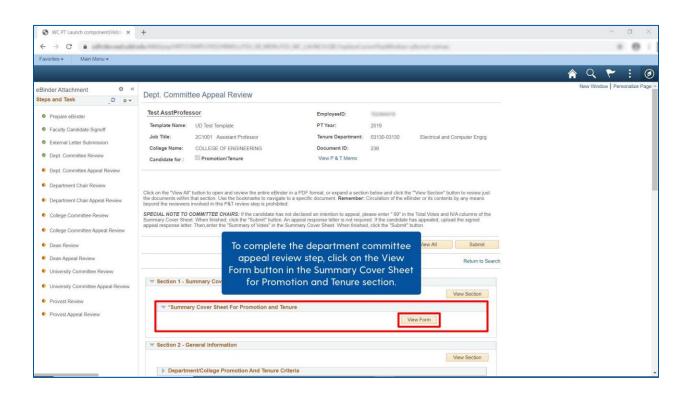


If the faculty candidate has declared an intent to appeal, the committee's appeal response letter along with any candidate appeal related documents must be uploaded in the Department Committee's Appeal Review section, and the committee's votes must be recorded in the Summary Cover Sheet.



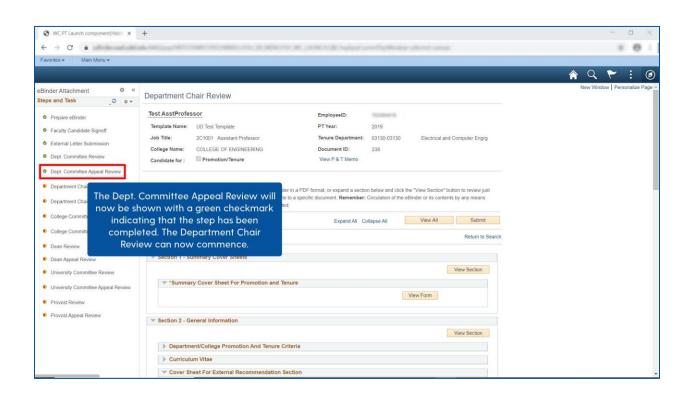






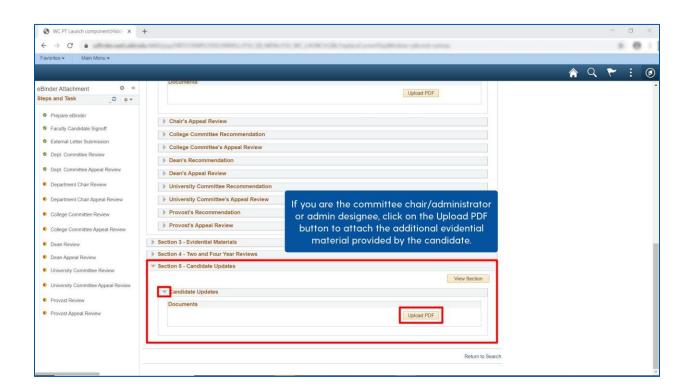




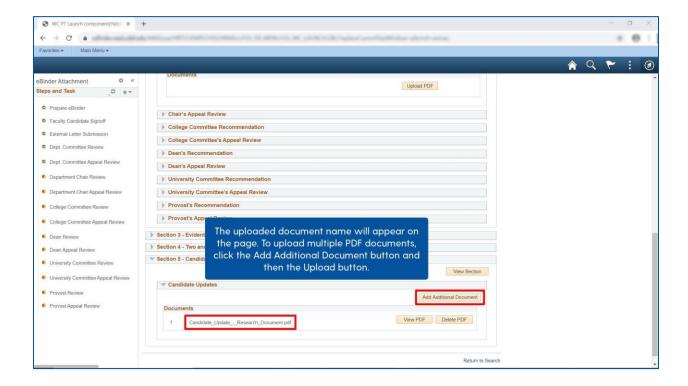




Faculty candidates can add evidential material to their eBinders at any step of the review process. The candidates have been directed to submit their material along with a dated cover note to the committee chair or administrator who is currently reviewing the dossier. The committee chair/administrator is responsible for uploading the evidential material in the P&T system on behalf of the candidate.







The process to record votes and to upload recommendation letters, appeal response letters and candidate updates, as outlined in this tutorial, is the same for every review step of this P&T process.

If the eBinder is at an administrator review step (i.e. Department Chair, Dean or Provost), then the administrator or admin designee must enter "1" in the total vote column and "1" in either the affirmative or negative column to accurately record the recommendation within the Summary Cover Sheet. If the eBinder is at a committee review step, then the committee chair or admin designee must enter the actual number of voting members in the total vote column and then complete the other columns according to the vote count.

Email notifications will be generated at each level of review. The emails will include a link that provides candidates access to the review letter just completed.



