Faculty Development Workflow Quick Guide (College w/o Departments)

Pre-Approval - Faculty

Faculty will have initial conversation with Dean about FDL process prior to the case being created.

Case Creation -College Case Facilitator Case facilitator will create the case once the Dean has given initial approval to apply.

The College Case Facilitator will forward the case to the faculty member.

Faculty Application - Faculty

The faculty member will attach required documentation and will complete required forms.

Once the faculty completes their section, they will notify their administrative specialist for approval routing.

Faculty Information Form and Review -College Case Facilitator The College Case Facilitator will verify all information in the candidate packet is complete, as well as complete the Faculty Information Form using IRIS data.

The College Case Facilitator will then forward to the Dean.

Dean Review - Dean

The Dean will review the candidate materials.

The Dean will complete their recommednation form, including a brief justification statement.

The Dean will move the case forward to the Budget Director.

TCRS Form Completion
- Budget Manager

The Budget Director will complete appropriate fields of the TCRS form and upload signed form to Interfolio

The Budget Director will then forward the case to VPFA.

VPFA Review - VPFA

VPFA will review the case materials and recommendations made.

If approved, VPFA will notify the faculty member via Interfolio and a deadline set for their FDL report to be due. VPFA will forward the case to the faculty member.

If postponed or declined, VPFA will notify the faculty member via Interfolio of the decision and the case will be closed.

Post-FDL Faculty Report - Faculty Once the faculty member returns from FDL, they have 30 days to submit a report via Interfolio The faculty member will forward their report to the Dean for their review.

Closing the Case - VPFA

Upon receipt of the approved report, VPFA will close the case. The receipt of the report will complete the FDL process.