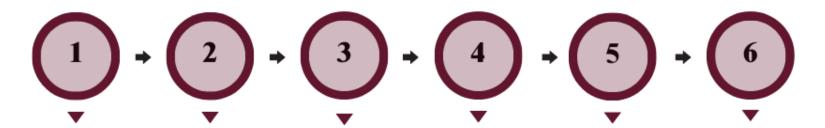


Texas A&M International University UC PPE 6-Step Workflow



FACULTY MEMBER

Faculty Member will complete their self-evaluation.

COLLEGE DEAN

College Dean will review the faculty's selfevaluation and complete their evaluation of Faculty Member.

FACULTY MEMBER

Faculty
Member will
review the
College Dean's
evaluation and
schedule a
meeting to
discuss the
evaluation with
the Dean.

COLLEGE

College Dean
will have the
opportunity to
review the
evaluation with
the Faculty
Member and
decide whether
to make edits
to their initial
evaluation. The
Dean will
submit an
electronic
signature.

FACULTY MEMBER

Faculty will be able to review any edits made to their review evaluation by the Dean and agree or disagree with the Dean's evaluation. The Faculty Prov Member will submit an electronic signature.

UNIVERSITY PROVOST

The Provost
will have the
opportunity to
review the
entire
evaluation and
agree or
disagree with
the Dean's
evaluation. The
Provost will
submit an
electronic
signature.

Logging into AEFIS

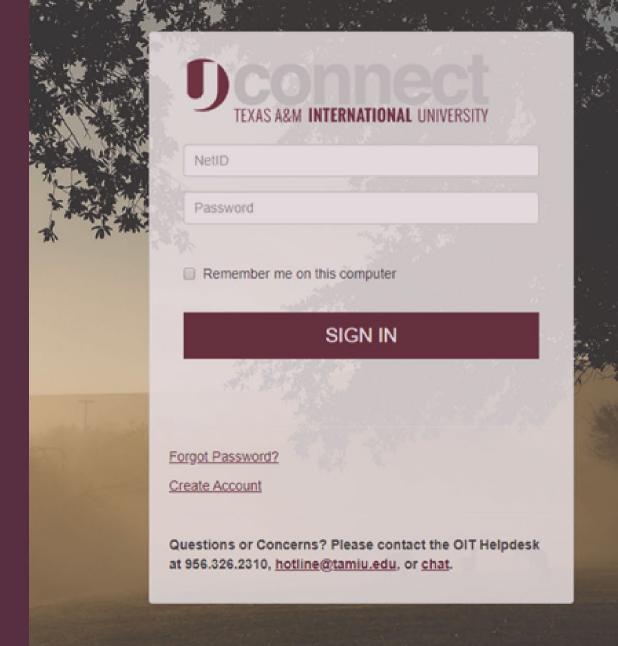
Website:

https://tamiu.aefis.net

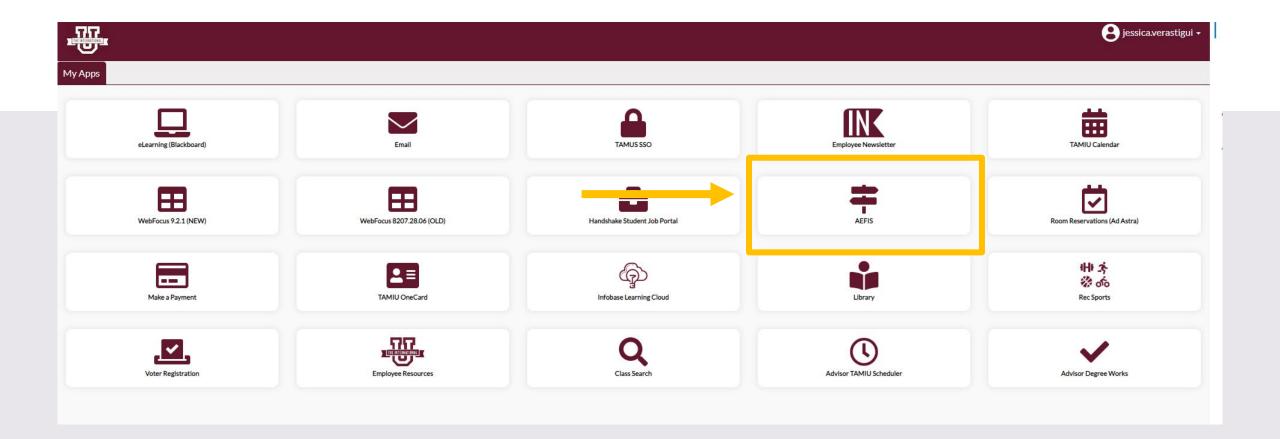
Make sure and have Duo Connect to login.

Login with your TAMIU

Credentials



Log in through Uconnect

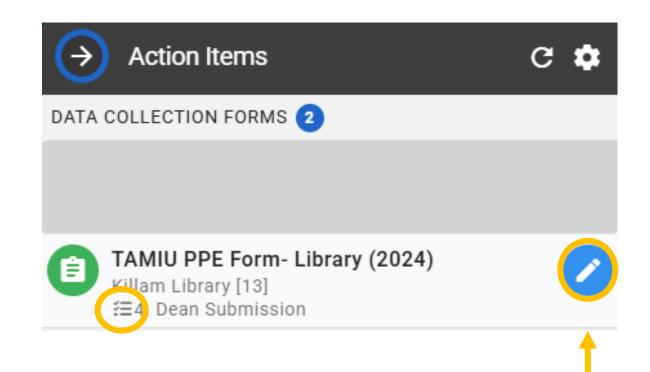


AEFIS Homepage

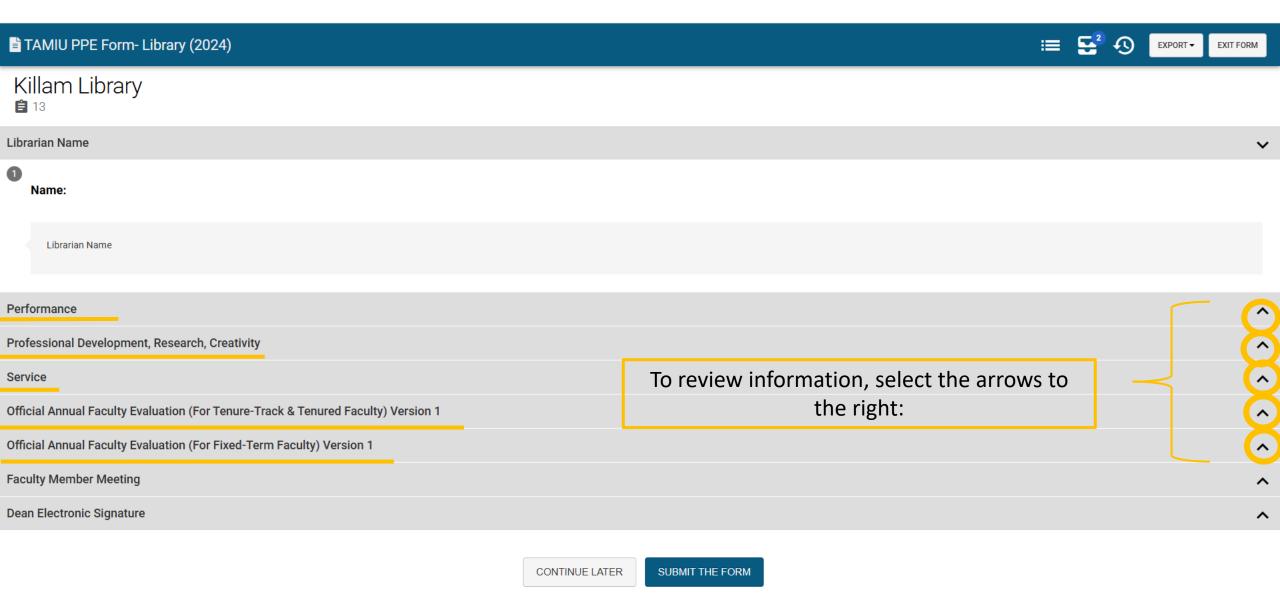
Dean Review - Step 4

Click on the Pencil

• Make sure that the form is in Step 4.

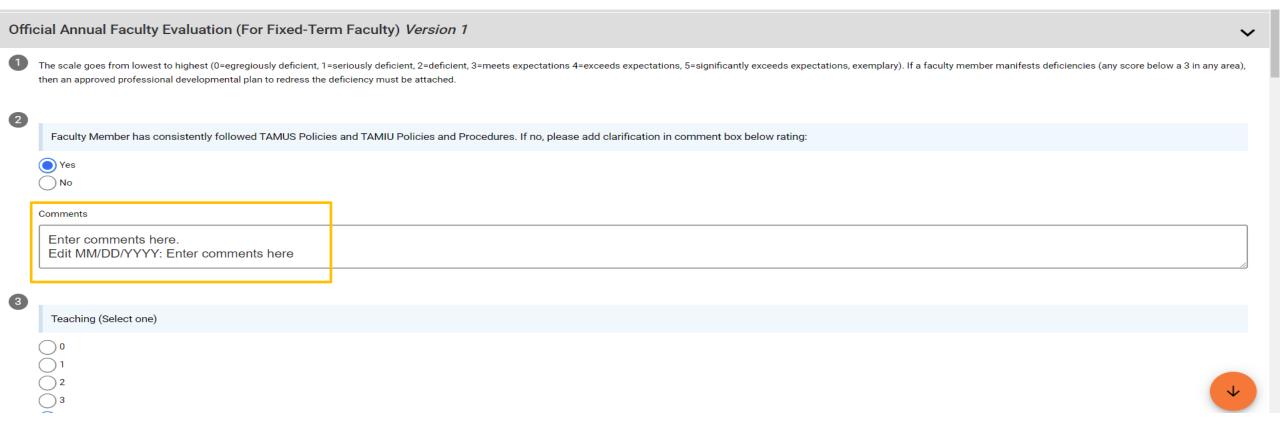


Review Faculty Evaluation



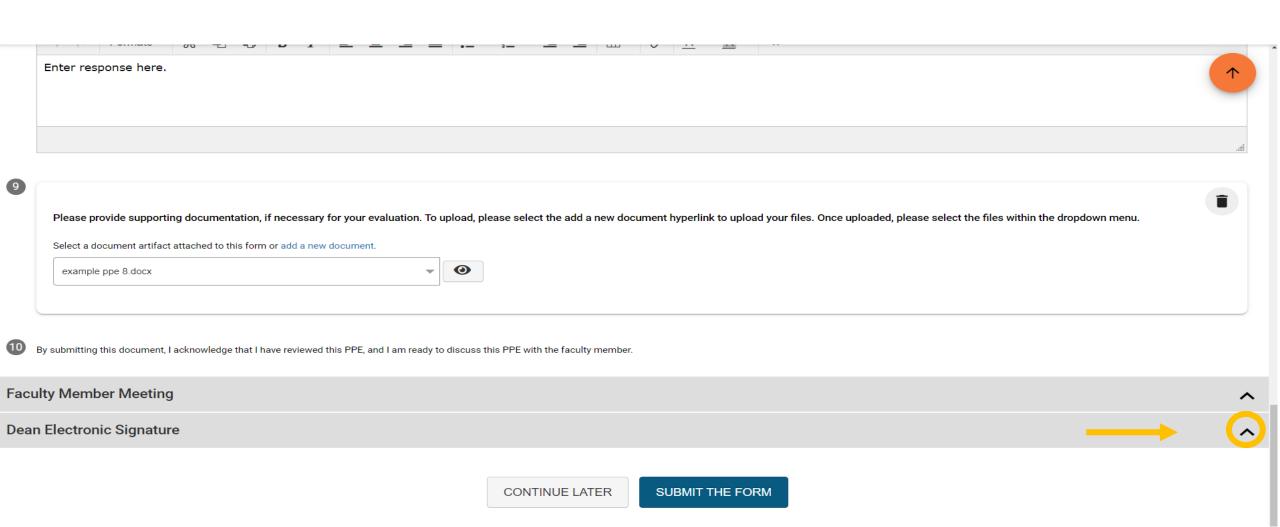
Review Faculty Evaluation

The Dean can edit the evaluation of the librarian. If you decide to make an edit, do not erase previous response, please add
"Edit" and include your new response.



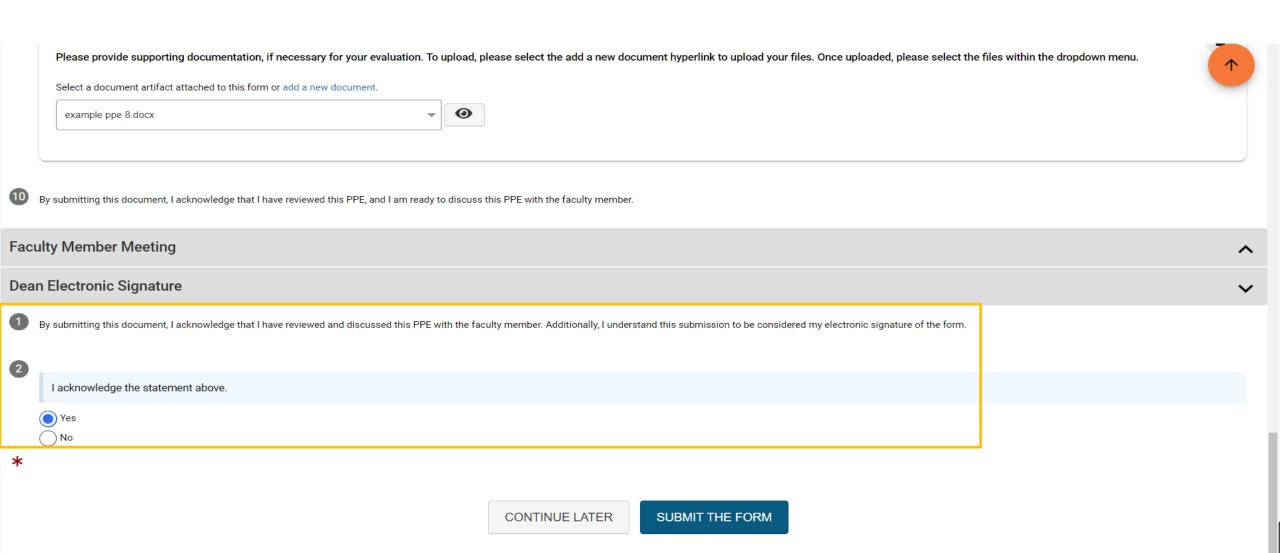
Dean Electronic Signature

• Once done reviewing the evaluation with the faculty member, you will then select the arrow for the section "Dean Electronic Signature".



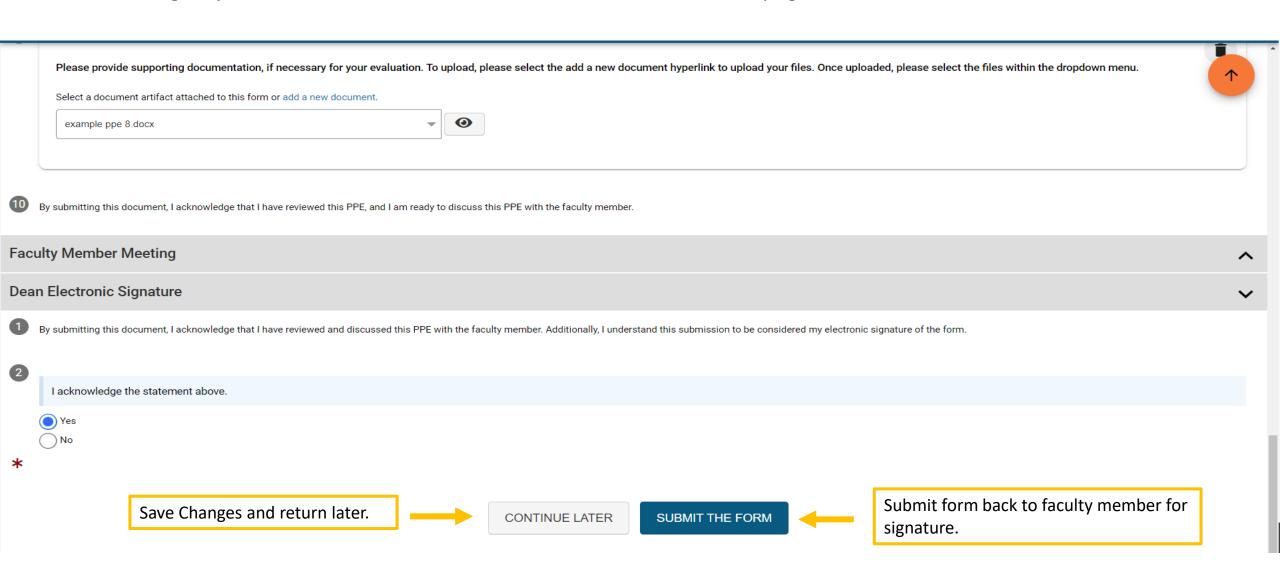
Dean Electronic Signature

Read the statement under "Dean Electronic Signature" and select a response.

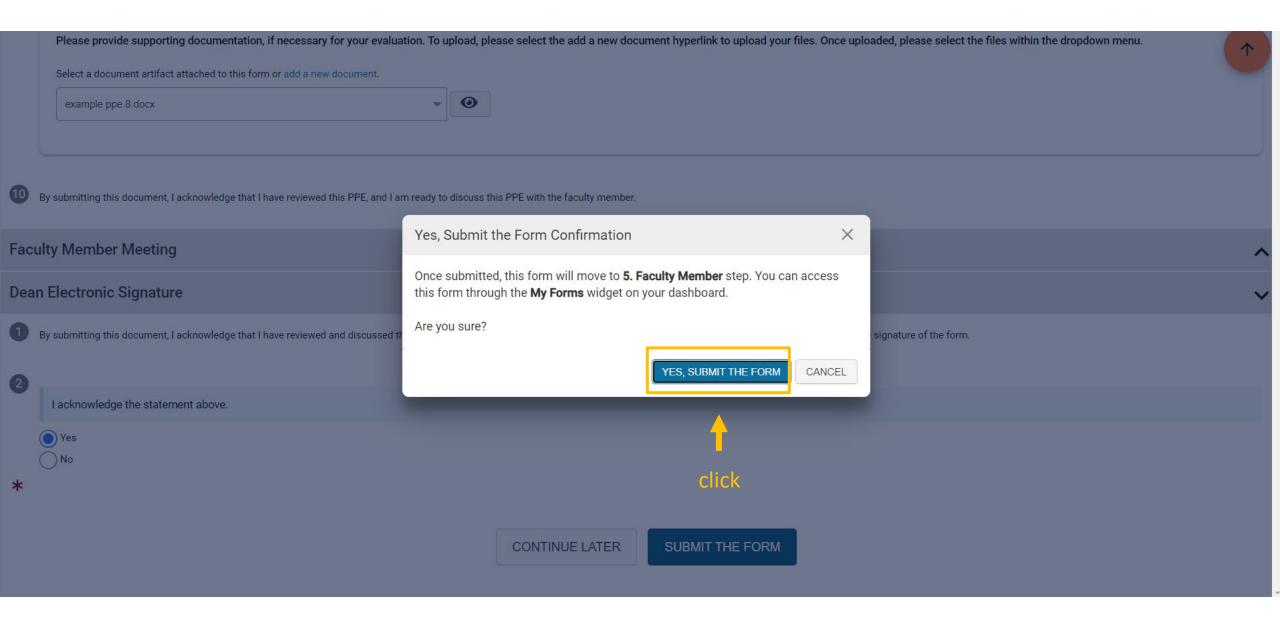


Submit the Form

After selecting response, click on "Submit The Form" at the bottom of the page.



Submit the Form



Thank you!