

## Approval Process for Bringing a J-1 scholar to PAU

Step 1: Sponsoring faculty member (herein referred to as 'Sponsor') [reviews J-1 Overview](#), then meets with International Student Services (ISS).

Step 2: Sponsor in consultation with prospective visitor determines: academic duties/scope of the J-1 visitor, length of stay, amount of self-funding (see requirements in J-1 overview). International Student Services (ISS) (Lisa Harris) is also available for consultation on all DS-2019 requirements such as health insurance, English proficiency, financial documentation, family member documents.

Step 3: Sponsor completes [PAU J-1 Exchange Visitor Request Form](#), along with offer letter and submits both to the Department Chair then the Assistant Provost of Faculty Affairs, Development, and Diversity for review and adjudication. International Student Services receives a copy of approval/denial.

Step 4: If approved, sponsor completes IIE (Institute of International Education) Scholar Application form, meets with ISS and visitor to review it and the DS-2019 checklist that includes all documentation required for the DS-2019 form to be issued by the Institute of International Education.

*Completing all actions on the DS-2019 form checklist is a multi-week process that mostly occurs between ISS and the J-1 visiting scholar.*

Step 5: ISS reviews all documentation and submits it, with a PAU check for \$1500 DS-2019 form fee, to Institute of International Education.

Step 6: Visitor receives DS-2019 form, applies for J-1 visa at U.S. Consulate.

Step 7: Sponsor completes Personnel Action Form (PAF), selecting the **Visiting Scholar** option and includes the following: scholar name, contact info, start/end dates of PAU program and which PAU systems the J-1 visiting scholar needs access to- i.e. email, canvas, etc.

Step 8: J-1 Visitor attends appropriate division and departmental orientations and meetings.

Step 9: Sponsor is responsible for informing ISS and HR of any changes or extensions in the J-1 Visiting Scholar's program.