Committee Checklist for Academic Appointments

AAU Head: Submits Form 1, Request for an Academic Appointment for approval
Provost: Approves position for advertising on the UofW Website, CAUT and University Affairs; PCEE reviews the advertisement
Appointments Committee: Prepares the pre-interview grid to evaluate candidates on their teaching, education, research, etc. and determines the criteria, ranking scores and threshold Appointments Committee: Prepares the post-interview grid and interview questions PCEE: Reviews the pre and post interview grids AAU Head: Sends out acknowledgment letters/emails to all applicants AAU Head: Makes copies of each applicant file for distribution to the Appointments Committee: Reviews CVs, letters of application and reference letters AAU Head: Submits to PCEE a Form 2, Approval of the shortlist with the mandatory pre-
interview grid and the electronic CVs, letters of application and reference letters
PCEE: Approves the candidate files and approves the shortlisted candidates
AAU Head: Prepares an itinerary for each shortlisted candidate and arranges accommodations for the interview
AAU Chair: Introduces the EE/PA and explains their purpose
EE/PA: Identifies designated group members during the interview process (AP,VM,PWD,SGM,W)
AAU Head: Submits to PCEE a Form 3, Approval of the recommended candidate with the mandatory post-interview grid
PCEE: Approves the recommended candidate
AAU Council: Approves the recommended candidate
AAU Head: Completes Form 1, Section 5 entering the AAU Council date and completes the Letter of Appointment Table
Dean: Completes Form 1, Section 5 after communicating with the Provost regarding salary
Provost: Completes Form 1, Section 6 and approves salary and the position, and notifies the Office of the Provost to produce the Letter of Appointment
Office of the Provost: Produces the Letter of Appointment
AAU Head: Sends out rejection letters to unsuccessful shortlisted candidates
Successful Incumbent: Enrols online for their employee ID, email account, parking, etc.