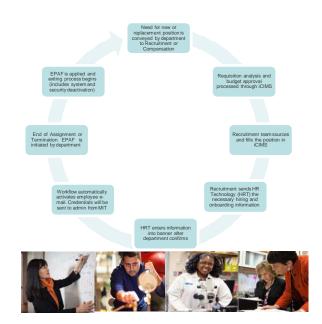
Science at the heart of medicine

# CREATING ICIMS JOB REQUISITIONS

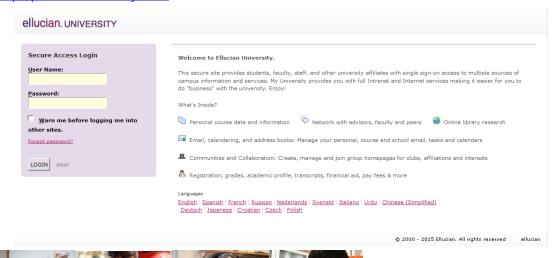


#### **EMPLOYMENT LIFECYCLE**



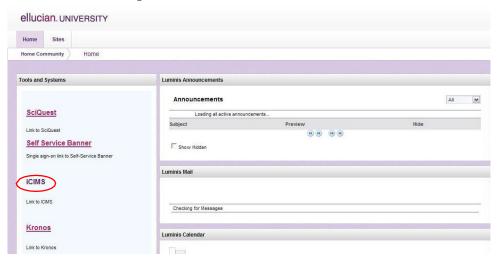


 Begin by accessing the new portal—using your Montefiore username and password credentials to log in at http://portal.einsteinmed.yu.edu.





Click onto the third link to login to iCIMS







• Click the Corporate Login Button (do not enter your credentials in the fields below)







You will be forwarded to the Single Sign On Access screen to login with your Montefiore AD credentials



#### SIGN IN WITH YOUR MONTEFIORE ACCOUNT

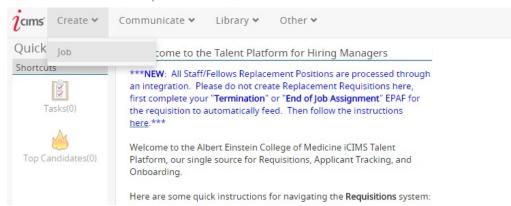
Login ID:	
Password:	

Log On





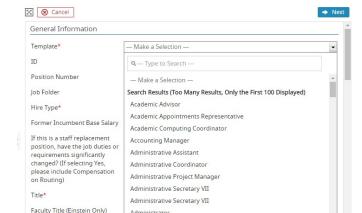
- Step 1: Create a new Requisition and route for approval
  - 1. Click New Job on the top toolbar.







- Step 1: Create a new Requisition and route for approval
  - 2. Click in the **Template** field and type in key word of Job Title, then hit enter.
  - 3. Click on the drop down arrow and select the appropriate match from the Search Results.
  - 4. Complete all required and relevant fields, then click the Next button.
  - 5. Move to complete all required sections, then click the Finish button.



Administrator

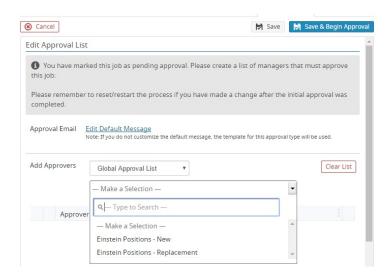
Academic Track (Einstein Only) - Make a Selection -

Create New Job





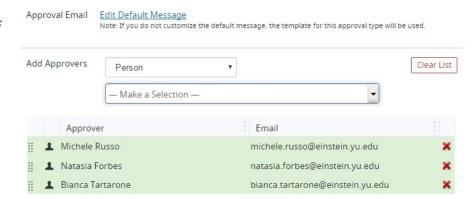
- Step 2: Initiate the Approval Process
  - 1. Must search from the *Global Lists* first for the appropriate approval list.







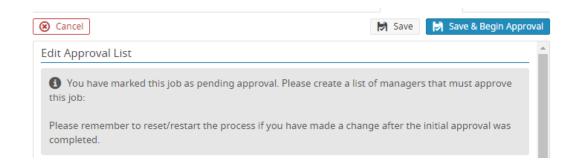
- Step 2: Initiate the Approval Process
  - 2. From the Search Approvers field, select and add the most senior approver in your department.
  - 3. Use the grip icon to the left of the name to drag the approver into the first line.







- Step 2: Initiate the Approval Process
  - 4. Click the Save & Begin Approvals button at the top of the Approval List section







#### **ICIMS** DASHBOARD

 On the dashboard, there are these instructions as well in case you need to refer back to any of this information



iii Welcome to the Talent Platform for Hiring Managers

Library Y

\*\*\*NEW: All Staff/Fellows Replacement Positions are processed through an integration. Please do not create Replacement Requisitions here, first complete your "Termination" or "End of Job Assignment" EPAF for the requisition to automatically feed. Then follow the instructions here. \*\*\*

Other \*

Welcome to the Albert Einstein College of Medicine iCIMS Talent Platform, our single source for Requisitions, Applicant Tracking, and Onboarding.

Here are some quick instructions for navigating the Requisitions system:

#### Step 1: Create a new Requisition and route for approval

- 1. Click New Job on the top toolbar.
- 2. Click in the **Template** field and type in key word of Job Title, then hit enter.
- 3. Click on the drop down arrow and select the appropriate match from the Search Results.
- the Search Results.

  4. Complete all required and relevant fields, then click the Next button.
- 5. Move to complete all required sections, then click the Finish button.

#### Step 2: Initiate the Approval Process

- 1. Must search from the *Global Lists* first for the appropriate approval list.
- From the Search Approvers field, select and add the most senior approver in your department.
- 3. Use the grip icon to the left of name to **drag the approver into the first line**.
- 4. Click the  $\it Begin\,Approvals$  button at the top of the Approval List section.

#### To View Current Requisitions:

- Select the link under My Open Jobs in the Jobs panel at the right side of the Dashboard.
- 2. To view *Pending Requisitions* and the approval status, select under *Pending Jobs* in the *Jobs* panel on the right side of the Dashboard.
- 3. Click the Approval tab to see the current approver and status.

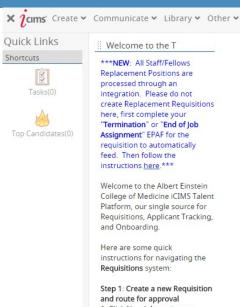




Albert Einstein College of Medicine

#### ICIMS DASHBOARD

 On your dashboard, you will also be able to see your positions that are pending, open, closed, etc. If you do not see them, please click on "view more positions" for a full list











### Questions?

## **Please contact Human Resources Talent Acquisition**

718.430.3327



