Crystal Tobias

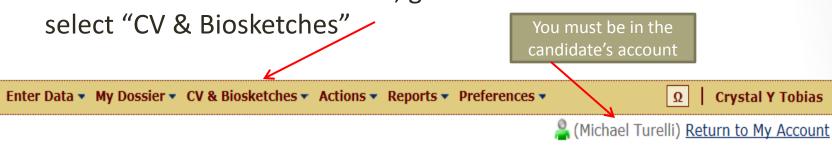
MIV Analyst, Academic Affairs

cytobias@ucdavis.edu

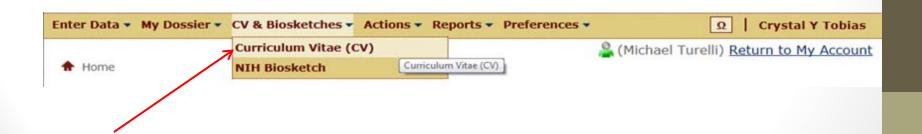
530-752-8932

- MIV has a feature that allows a candidate to use their entered data to create a curriculum vitae (CV) in a fashion similar to how MIV is used to create advancement actions
- This four step process culminates in the output of a rich text file (RTF) document that is editable, should the candidate or their proxy wish to add information not found in MIV
- It also creates a PDF of the document at the same time
- The CV can be created by the candidate, or by their proxy (usually a Department Admin)
- Once a CV is created, it can be duplicated in the program (rather than having to create a new one each time)

From the candidate's account, go to the main toolbar and



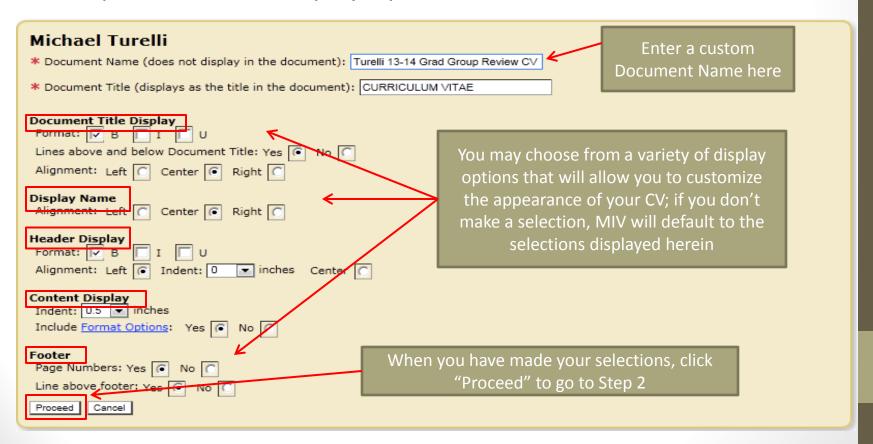
Select Curriculum Vitae (CV) from the drop-down menu



Select "Add a New CV Document" to begin the four-step CV creation process

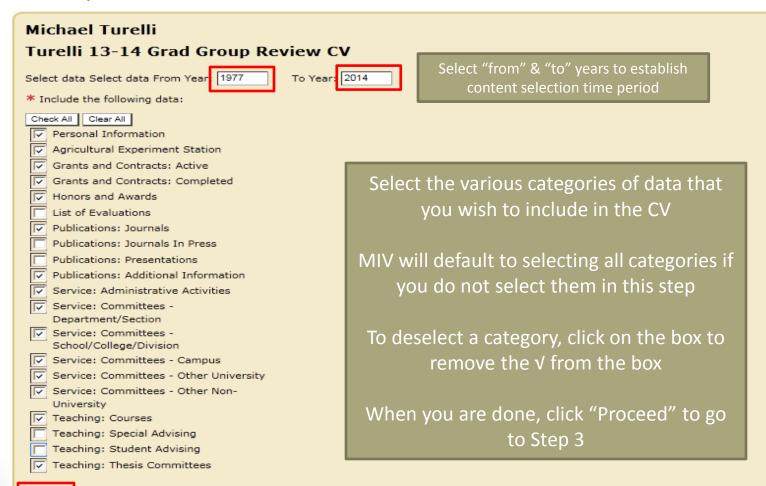


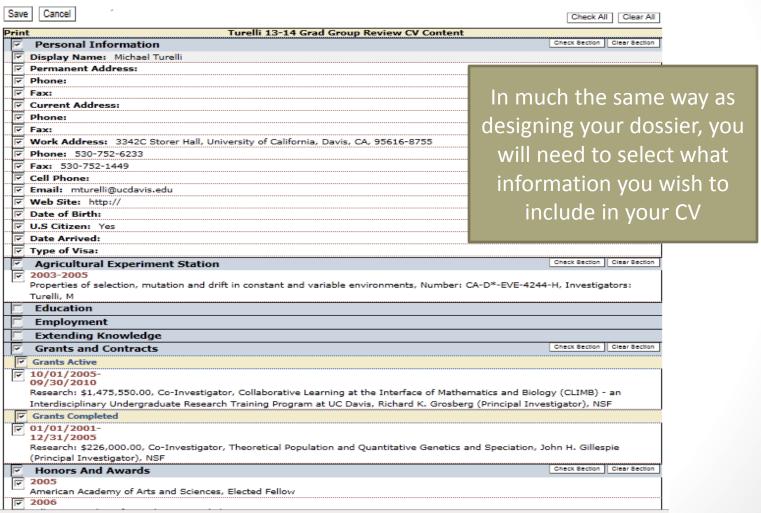
Step 1: Select CV Display Options

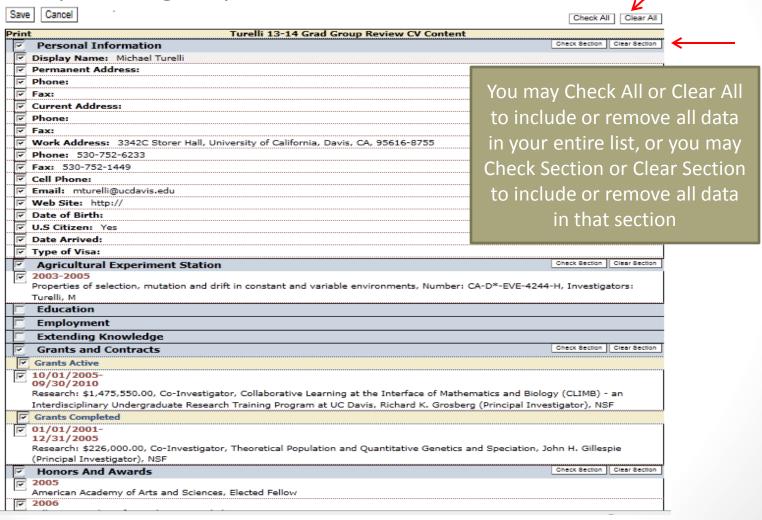


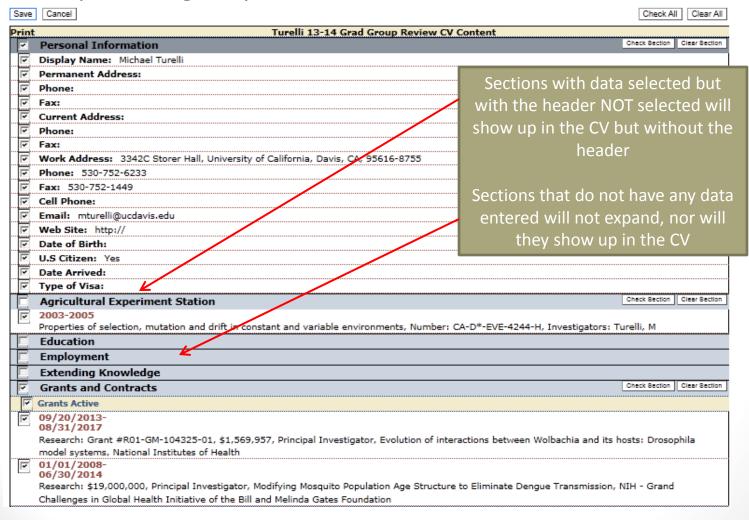
Step 2: Select CV Data

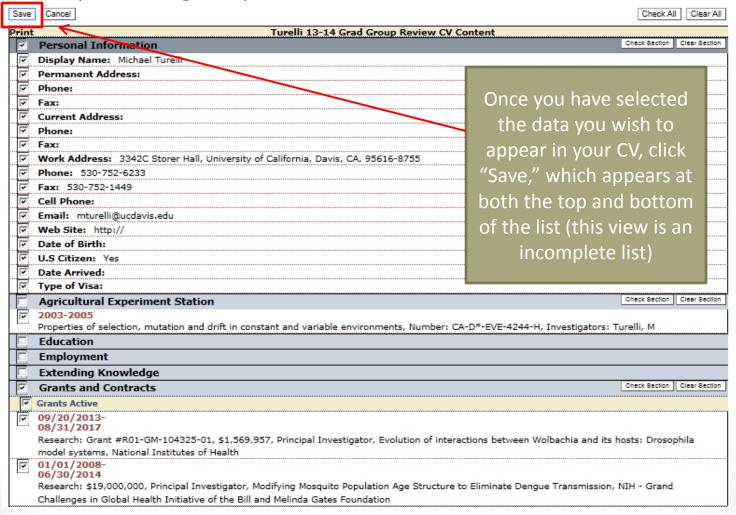
Cancel











Step 4: Your CV is now ready to be created

CV Menu

Turelli 13-14 Grad Group Review CV

Select CV Display Options
Select CV Data
Design My CV
Create My CV

Select "Create My CV" to put your data in the selected format, which will appear as both a PDF and an RTF (rich text format) document

- Voila you have now created your CV in MIV! Congratulations!!
- The PDF is non-editable, while the RTF will allow you to edit as desired

Create My CV

Turelli 13-14 Grad Group Review CV has been created in the following formats:

```
PDF Turelli 13-14 Grad Group Review CV
RTF Turelli 13-14 Grad Group Review CV
```

```
PDF = Uneditable "Portable Document Format." Viewable with a PDF reader.

RTF = Editable "Rich Text Format." Viewable with a text editor like MS Word, etc.
```

If you have problems creating or viewing your CV, please contact the MIV Project Team at miv-help@ucdavis.edu.

As always, you can contact us for assistance if you get an error or have any other problems creating your CV