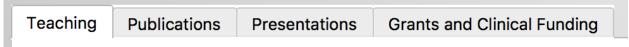
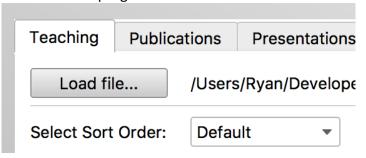
Pisces User Guide

Loading a File into the program

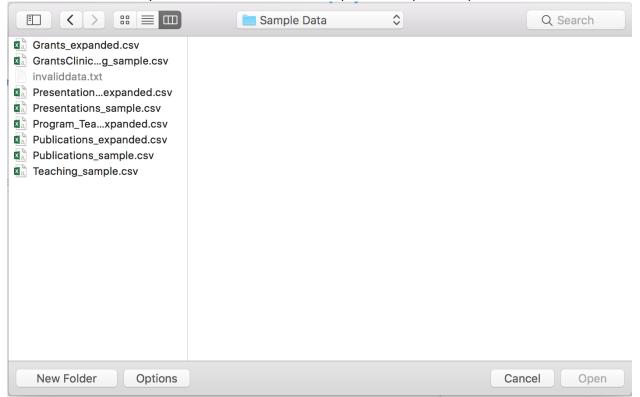
- 1. Select the appropriate category tab out of the 4 options:
 - Teaching, Publications, Presentations, Grants and Clinical Funding



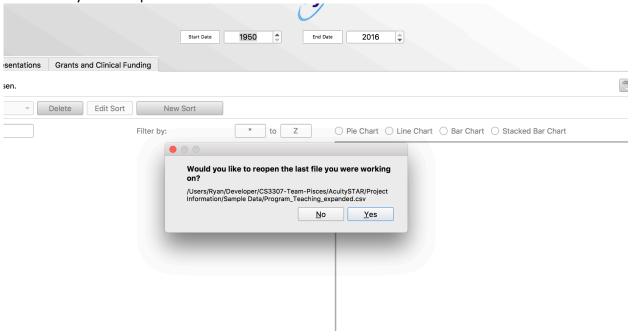
- 2. Press the "Load File Button" and the file explorer will popup.
 - Alternatively, one can press "Control + L" or simply drag and drop a file into the program.



3. Select the file you want to load in the file explorer and press "Open"

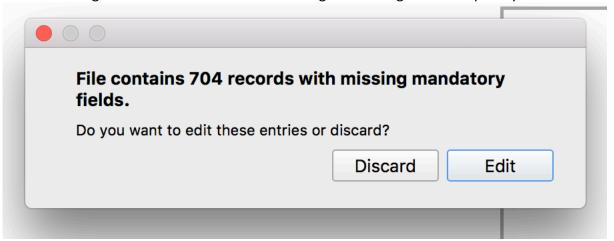


4. The next time you reopen the program. The system will prompt you to re-open the last file you had open.



Handling Error Fields

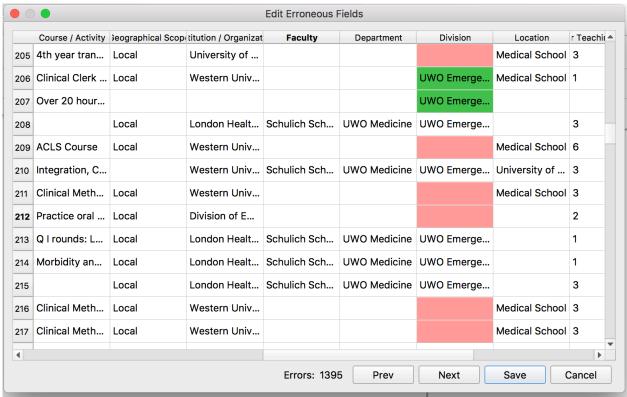
1. If your data file has any fields missing. You will be prompted to either edit the fields missing data or discard the row containing the missing fields completely.



2. If you press the Discard button the error rows will be removed and your data will display in the table.

Member Name		Totals	# of Hours	# of Students
•	AAbel, Angra (Test Record)	4	4	35
•	Adams, Paul	31	653	0
•	Aguanno, Alaina	13	55.1	177
•	Al-Judaibi, Bandar	7	15	9
•	Althenayan, Eyad	22	108.1	589
•	Anderson, Scott	15	286	0
•	Arbeau, Ryan	11	103	110
•	Arntfield, Robert	56	106	0
•	Bagur, Rodrigo	19	514	2
•	Baig, Mirza	3	8	0
•	Ball, lan	18	29.5	1469
•	Barnett, William	44	2786	0
•	Barra, Lillian	23	138	426
•	Basharat, Pari	10	52.5	10
•	Beaton, Melanie	112	4021	0
•	Bergin, Lynn	18	0	0
•	Bhimani, Munsif	38	691	86
•	Blake, Peter	7	7	0
•	Borrie, Michael	32	136.5	138
•	Bosma, Karen	191	685.5	862
•	Boughner, Derek	111	2082	1146
•	Brine, Meggan	1	4	0
•	Brown, James	421	17175.5	1062

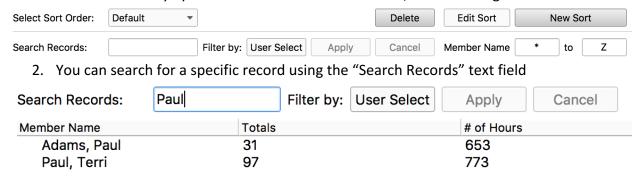
- 3. If you press the Edit button. You will be brought to the Error Editor which will prompt you to edit and fix the cells missing data.
 - The cells missing data will be highlighted in red.
 - The cells that have been fixed will be highlighted in green.
 - You may use the Prev and Next button to jumpt to the Previous and Next error field in the file.



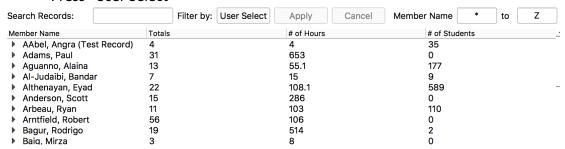
- 4. Once you have finished filling in all the error fields you may press the "Save" button to display the edited data in the table.
- 5. At any point, you may press the "Cancel" button to discard the fields with errors and just show the valid rows in the table.

Sorting and Searching Through Data

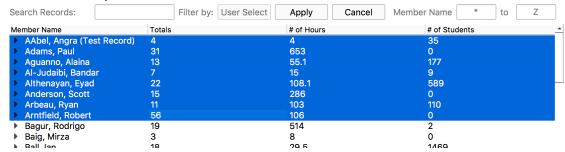
1. The Pisces Galaxy System has several methods to sort/search through the data.



- 3. To sort by a user selected list:
 - Press "User Select"



"Select your list"



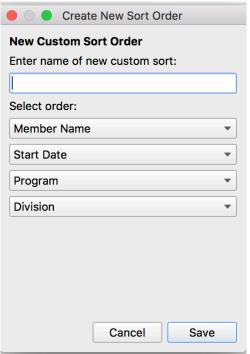
"Click Apply to filter list to only the names you had selected"

Search Records:		Filter by:	User Select	Apply	Cancel	Member Name	*	to	Z
Member Name		S		# of Hours		# of Stude	nts		
AAbel, Angra (Tes	st Record) 4			4		35			
Adams, Paul	31			653		0			
Aguanno, Alaina	13			55.1		177			
Al-Judaibi, Banda	r 7			15		9			
Althenayan, Eyad	22			108.1		589			
Anderson, Scott	15			286		0			
Arbeau, Ryan	11			103		110			
Arntfield, Robert	56			106		0			

- Once you are finished using your user selected list make sure to press the "Cancel" button.
- 4. Or to create your own custom sort order press the "New Sort" button



• You can then select which fields you want to sort by and press save



• Then select your sort in the sort order dropdown to apply it to the dataset



- At any time if you want to edit/change your sort order you can press the "Edit Sort" button
- You can also delete your newly made Sort Order by pressing the "Delete" Button

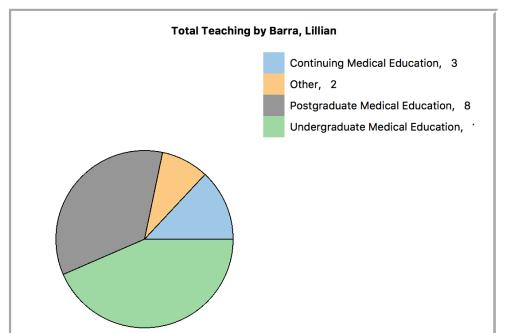
Visualizing Data

1. To display a graph, you must first select a data item in the table.

•	Barnett, William	44	2786	0
•	Barra, Lillian	23	138	426
•	Basharat, Pari	10	52.5	10
•	Beaton, Melanie	112	4021	0

2. You can then view any of the four different graph types by selecting the appropriate radio button.





- 3. Once you have selected a chart you can Print / Export a graph by pressing the "Print" or "Export" button
 - You can also press "Control + P" to Print
 - Or "Control + E" to Export the file to a pdf

