

Nov. 9 Meeting

Members Present

- Robert
- Eric
- Jennifer
- Jerry
- Jaisen
- Angus

Members Absent w/ Excuse:

- Vince (sick)
- Vanessa (work)

Members Absent:

- Brett
- Emily

Tasks To Do:

Deadline For New Tasks: **Monday November 16th** (Final Completion of BASE requirements, stretch goals will be discussed on the Monday.)

1)

DTO's:

- Involves parsing the data with the CSV and adding functions to the assemblers to create DTO objects
- (Should be finished first before VO's can be generated)

Publication: DONE (Vince)
Grants: IN_PROGRESS (Jaisen/Jennifer)
Teaching: IN_PROGRESS (Eric/Emily)
Presentation IN_PROGRESS (Angus/Jerry)

2)

TREE LIST VO's (Creating 2+ VO's in order to save the data) MOST IMPORTANT*

- Involves using tree_list_vo.cpp in order to generate the VO's for expandable/collapsible trees
- Reference **populate_for_publications** in tree_list_vo.cpp for how to use it
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Publications: DONE
Grants: IN_PROGRESS Jaisen/Jenn
Teaching: IN_PROGRESS Eric/Emily (PME, UME, CME, Other) & Angus
Presentations: IN_PROGRESS Jerry

3)

GRAPH VO's:

- I'll request vince to annotate his file pub_bargraph1_vo.cpp to provide an idea of how to generate the graph VO's
- I'll annotate my file graph_visualizations.cpp so you guys can understand how I generated bar graphs with vince's VO

Publications:	DONE
Grants:	Jennifer
Teaching:	Jerry
Presentations:	Rob (Potentially)

4)

Verify Functionality: (Finish after VO's implemented)

Publication:	DONE
Grants:	Jennifer
Teaching:	Eric
Presentation:	Jerry

5)

Stretch Goals/Misc

- i) Refactor the code into readable names (Vanessa)
- ii) Brainstorm a login system for the user to authenticate
- iii) Determine how to expand the children of the trees (discussed in Nov 9's class)
(Jerry)