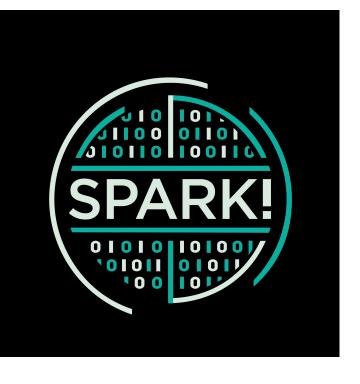
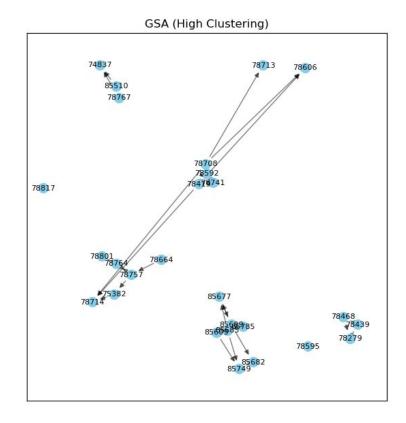
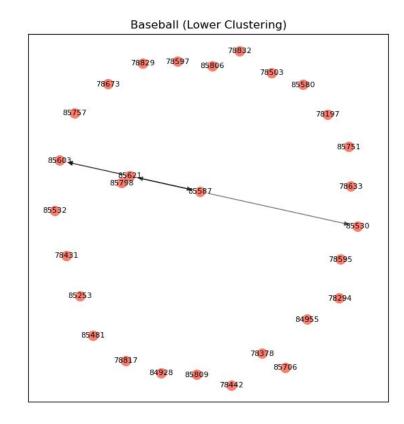
3RD CONNECTED CLIENT MEETING

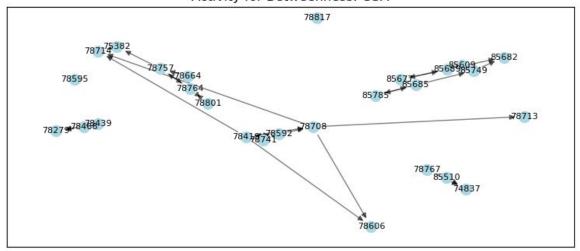


- Working to combine user story analysis and visualizations into a common document deliverable.
- Created some example network visualizations to complement tables

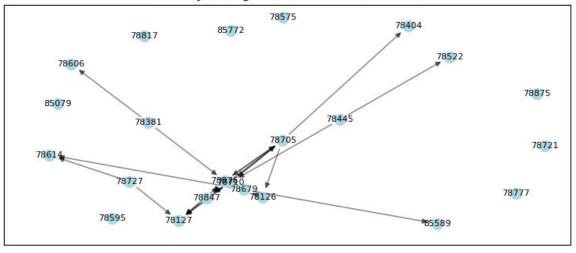




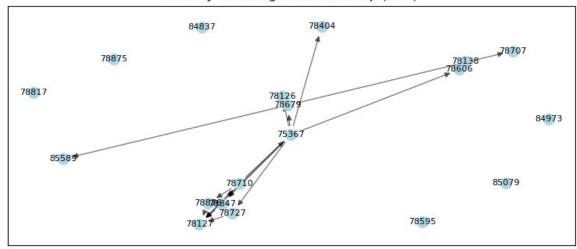
Activity for Betweenness: GSA



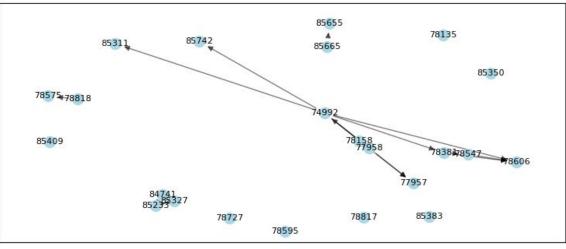
Activity for Eigenvector: Student Council



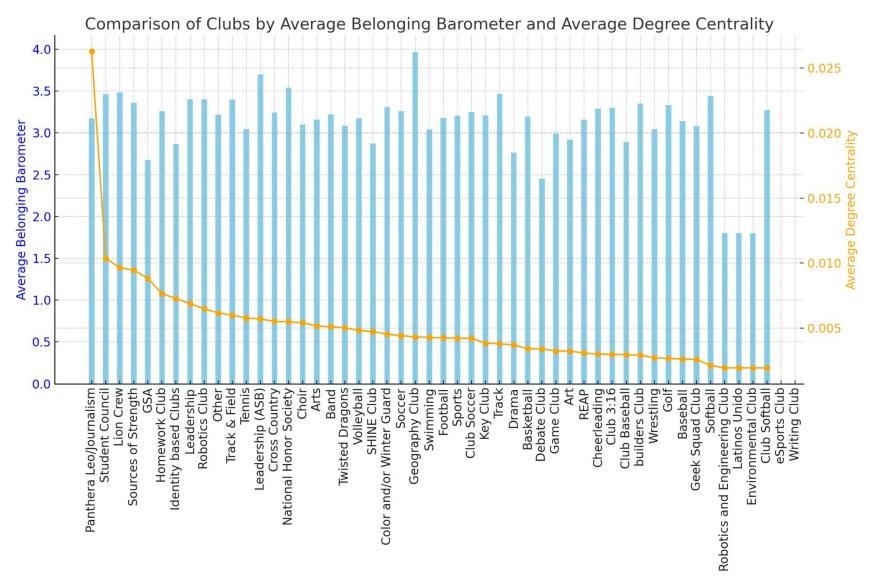
Activity for Indegree: Leadership (ASB)



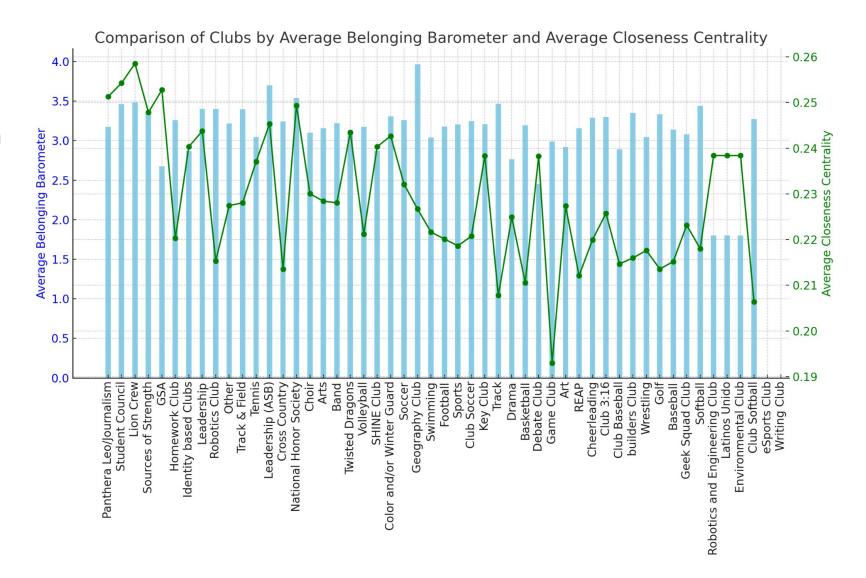
Activity for Outdegree: Sources of Strength



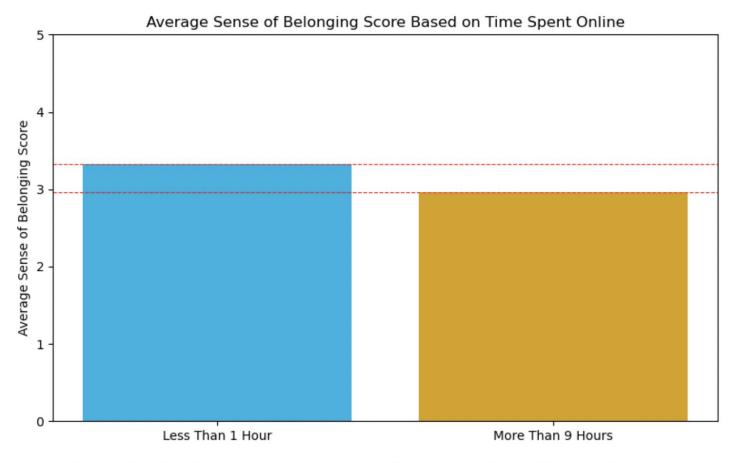
- Average Belonging Barometer Number for top 10 clubs (rep. by bar chart)
- Degree Centrality for top 10 clubs (rep. by line)
- Conveys that highest amount of connections in a club doesn't guarantee higher sense of belonging



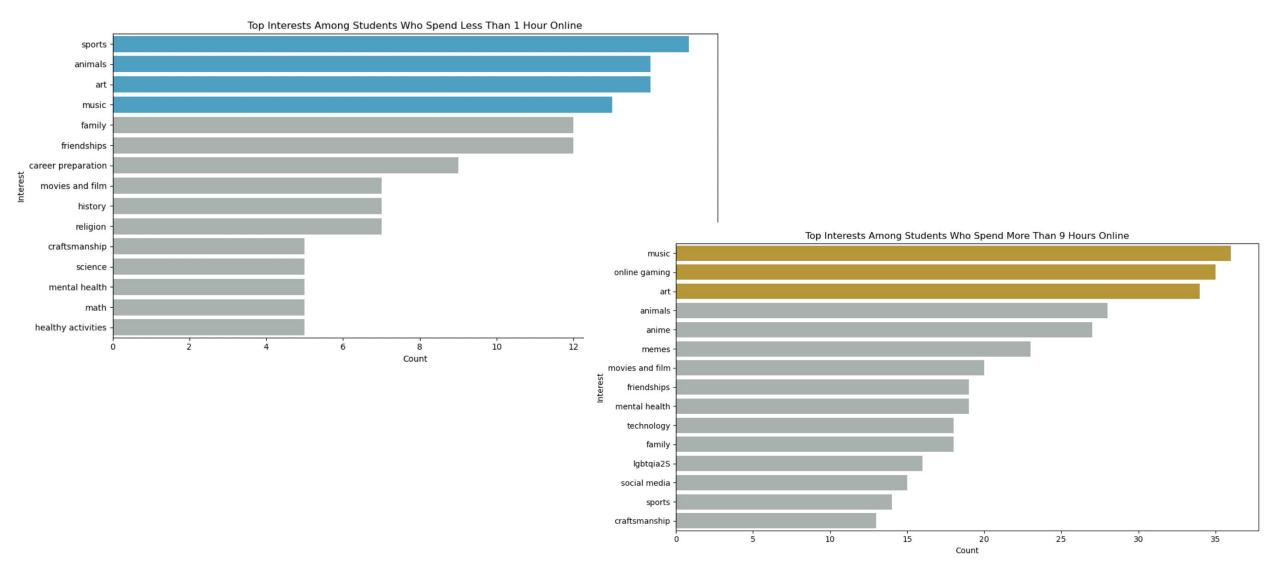
- Average Belonging Barometer Number in clubs (rep. by bar chart)
- Closeness Centrality in clubs (rep. by line)
- Conveys that clubs serve various roles to serve niche interests to connecting broader groups

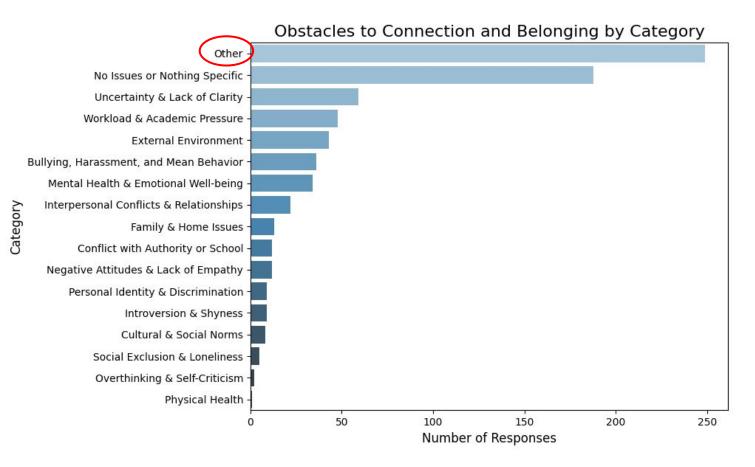


Club	Average Weight of Connections	Average Number of Connections per Participant	Average Closeness Centrality
builders Club	5.67	6.00	0.143
Homework Club	6.29	14.00	0.151
Sources of Strength	4.57	11.30	0.152
Lion Crew	3.14	10.88	0.142
Writing Club	1.50	2.00	0.196
Spanish Club	NaN	NaN	0.160
Leadership (ASB)	3.24	14.17	0.152
Student Council	2.99	13.93	0.144
National Honor Society	3.04	9.42	0.147
Leadership	3.84	11.47	0.143

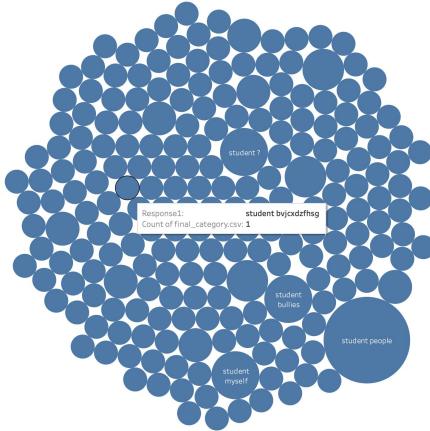


Average Sense of Belonging for students spending less than 1 hour online: 3.33 Average Sense of Belonging for students spending more than 9 hours online: 2.96

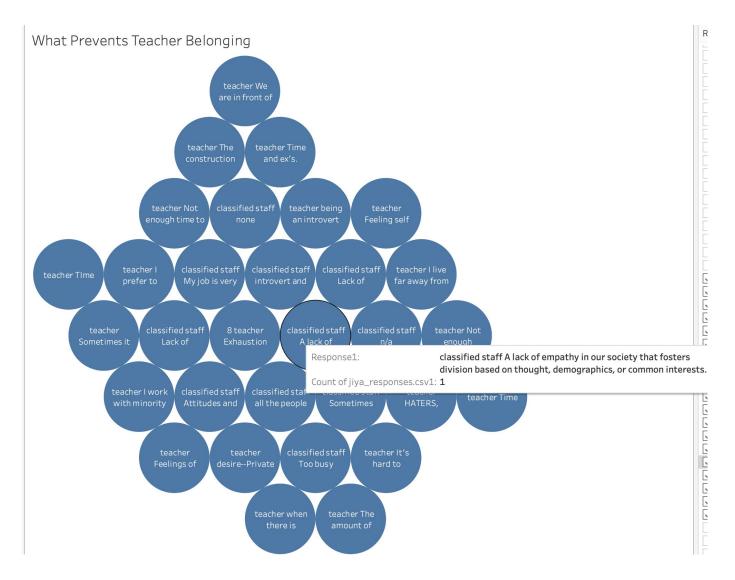




Other Responses Breakdown



- some response gibberish
- some response can be put into built in categories



- should classified staff be included?
- further break down categories in which prevents teachers from belonging

NEXT STEPS

- Have not had the opportunity to include the alternative school, but can examine for future analysis
- Continue to refine final deliverable, create a draft for client feedback
- Begin to document work for next semester's student team
- Convert all visualizations to client color palette

Thank you!

