



## CSU Libraries: Systemwide Technology Initiatives Management (STIM)

### DRAFT Meeting Notes

Thursday, May 12, 2022

3:00 p.m. – 4:00 p.m.

Attendees: Alicia Virtue (Chair), Erik Beck, Heather Cribbs, Gabriel Gardner, Keven Jeffrey, Christina Mune, Cyril Oberlander, David Walker

#### 1. August STIM Series 2022 Planning, Discussion, and Next Steps

- Call for proposals or special invited speakers? What are the two workshops and speakers? Leverage EE to teach professional development.
- Dave Palmquist (Python, Carpentries) <https://github.com/quist00>
- Ian Chan [https://libguides.csusm.edu/prf.php?account\\_id=88183](https://libguides.csusm.edu/prf.php?account_id=88183)
- Interactive workshop: Specify learning outcomes and active learning employed. Draft syllabi would be fantastic
- Example ACRL elearning proposal: <https://www.ala.org/acrl/onlinelearning/elearning/elearningproposal>
- June review of proposals, for July meeting.
- Share-a-thon objectives: identify skills and knowledge to cultivate/enhance our collective growth/strengths; identify strengths in the system.

#### Action Items:

- Heather will finalize the draft call for proposals to send out this week.

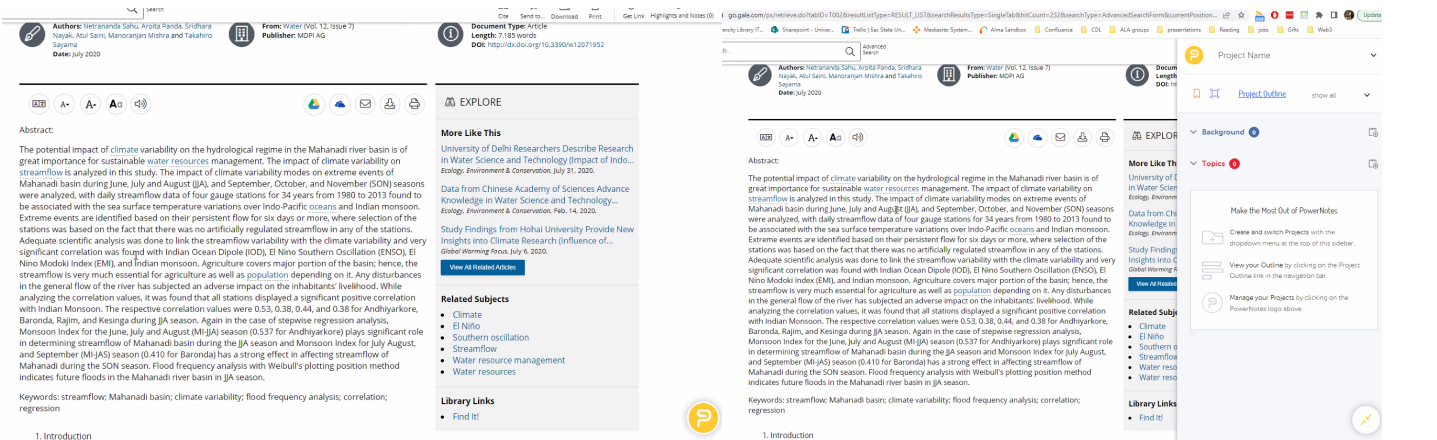
Discussion of STIM charge and membership broadening and creating flexibility: include staff and instructional designers. The following potential new members were suggested:

- Hannah Lee at DH
- David Palmquist at Fullerton

See continuing notes in **item #3** of the minutes for action items regarding expansion of charter to reflect a broader scope of members and next steps.

#### 2. [PowerNotes](#) Note Taking/Research Tool Overview - presentation by [Erik Beck](#)

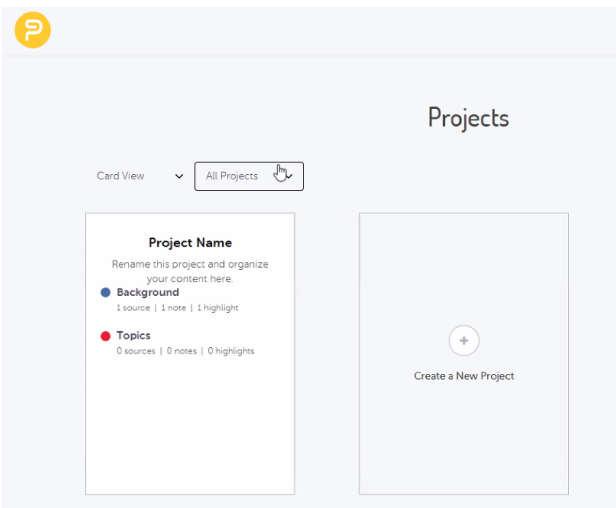
- Organizing events, goals, progress.
- This is a browser-based note-carding organizational tool. Similar to <https://web.hypothes.is/>, however, it integrates your EZ Proxy.



**Abstract:**

of climate variability on the hydrological regime in the Mahanadi river basin is of sustainable water resources management. The impact of climate variability on ed in this study. The impact of climate variability modes on extreme events of June, July and August (JJA), and September, October, and November (SON) seasons daily streamflow data of four gauge stations for 34 years from 1980 to 2013 found to the sea surface temperature variations over Indo-Pacific oceans and Indian monsoon. Extreme events are identified based on their persistent flow for six days or more, where selection of the stations was based on the fact that there was no artificially regulated streamflow in any of the stations. Adequate scientific analysis was done to link the streamflow variability with the climate variability and very significant correlation was found with Indian Ocean Dipole (IOD), El Nino Southern Oscillation (ENSO), El Nino Modoki Index (EMI), and Indian monsoon. Agriculture covers major portion of the basin; hence, the streamflow is very much essential for agriculture as well as population depending on it. Any disturbances in the general flow of the river has subjected an adverse impact on the inhabitants' livelihood. While analyzing the correlation values, it was found that all stations displayed a significant positive correlation with Indian Monsoon. The respective correlation values were 0.53, 0.38, 0.44, and 0.38 for Andhiyarkore,

Add notes, and have a direct link through EZproxy settings.

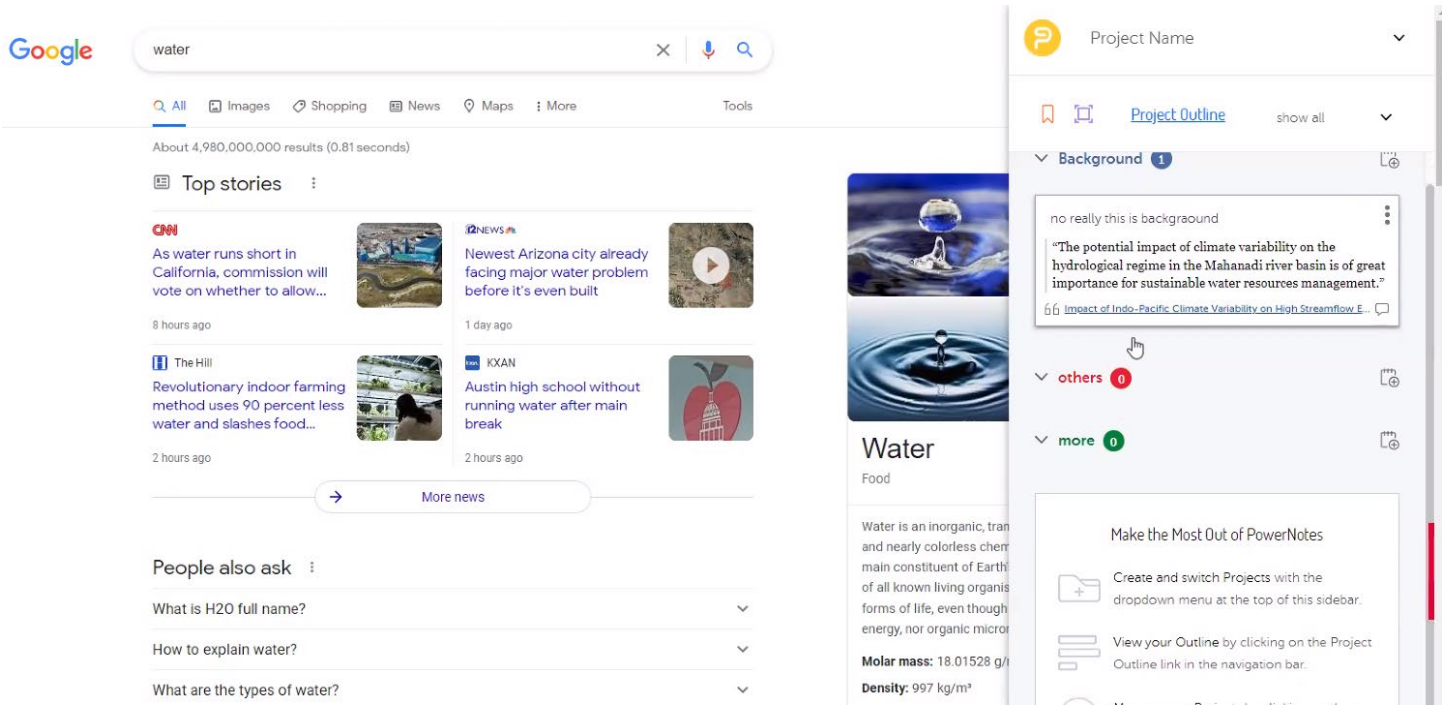


**Add or edit topics**

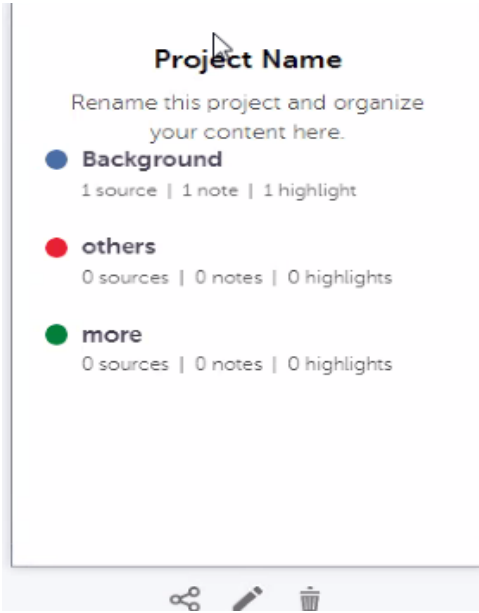
Hover over the topic you want to edit. Change colors by clicking on the colored circles. Reorder topics by dragging and dropping. Add topics here or in the extension while doing research.

**Tip:** You can add outline formatting to your topic names (l, A, 1, i, etc.).





Google search allows you to do a side search panel with your discovery layer.



export, concept maps, etc. available.

Discussion at Sac State Library: Is this a possible tool for students supported by the library? Maybe for writing center.

**3. Committee Roster for Next Year**

Alicia Virtue	Channel Islands	Dean/Chair	2020-2022 Term Ends. Will help with Summer STIM Series (August)
Cyril Oberlander	Humboldt	Dean/Chair-elect	2021-2023
Heather Cribbs	Cal Poly	Librarian and ScholComm Liaison	2018-2022 Stepping off; Alma Disco. Will help with Summer STIM series (August)

Mike DeMars	Fullerton	Librarian	2018-2024 Extending for 3rd term
Keven Jeffery	San Diego	Librarian	2021-2023 Staying through 2023
Christina Mune	San Jose	Librarian	2021-2023 Staying through 2023
Erik Beck	Sacramento	Librarian	2019-2023 Staying through 2023
Gabriel Gardner	Long Beach	Librarian	2021-2023 Need to update start date to reflect multiple terms. Sabbatical Fall 2022; active Spring 2023
David Walker	Chancellor's Office	<i>Ex officio</i>	Ongoing

### Committee Charge Proposed Change in Membership

The committee discussed expand membership language from “librarians” to “personnel dedicated to advancing technology in libraries”. STIM Charge: <https://calstate.atlassian.net/wiki/spaces/COLD/pages/11632785/STIM+Charge>

#### Action Items:

- Alicia and Cyril to place this on the COLD Exec agenda (May 18, 2022) for potential inclusion in the new bylaws that will be proposed for adoption at COLD June meeting.
- Alicia will reach out to solicit invitations once expansion of membership has been confirmed.
- Committee to meet in June to review proposals and continue with Summer STIM Series plans. Alicia to set up meeting – Cyril and others to lead (due to search committee scheduling conflict for Alicia)