

# LAIRHUB – Lab Meeting

June 13, 2025

**Participants:** Nibras, Sunny, Paris, Aravind, Divya, Ruochen, Ruby, Anushka

## Project Updates

Project	Project Associate	Updates / Action Item	Resource/ Notes
	Paris / Divya	<ul style="list-style-type: none"><li>• Download all papers with PDF using Zotero.</li><li>• Develop scoring criteria to measure the paper's relevancy.<ul style="list-style-type: none"><li>▪ Read the papers.</li><li>▪ Rank them.</li><li>▪ Apply threshold and select papers.</li></ul></li><li>• Develop three bins.<ul style="list-style-type: none"><li>▪ Review articles vs. non-data articles vs. data articles.</li></ul></li></ul>	<b>Presentation:</b>  <a href="#">May 23 Weekly Update Slide</a>
ETTA	Nibras/ Ruochen	<ul style="list-style-type: none"><li>• Develop a presentation on:<ul style="list-style-type: none"><li>▪ Comparison on how long does it take to generate clusters: for each version of ETTA (pre-run time ETL vs in memory computation)</li><li>▪ Provide the details:<ul style="list-style-type: none"><li>◆ number of documents</li><li>◆ hardware configuration</li><li>◆ time on each steps</li></ul></li></ul></li></ul>	
	Aravind	<ul style="list-style-type: none"><li>• In the keyword suggestion:<ul style="list-style-type: none"><li>▪ Put two keywords from every channel that seem relevant.</li><li>▪ Push the current version to the cloud (showme.news) and verify whether it works with and without the Tobii device.</li><li>▪ We will find a place to set up a Tobii device.</li></ul></li></ul>	
	Ruby	<ul style="list-style-type: none"><li>• Follow Dr. Saianand Balu's dissertation outline..</li><li>• For the Professor's suggestion, check the meeting recording.</li></ul>	

<b>ASKit4.Info</b>	<b>Sunny / Ruby</b>	<ol style="list-style-type: none"><li>1. Identify which API we could use to retrieve results from the databases.</li><li>2. Develop complete and comprehensive field names that are necessary to describe the databases of databases.</li><li>3. (Metadata elements) Develop the schema following the field names.</li></ol>	Database API information: <ul style="list-style-type: none"><li>• <a href="https://guides.library.utoronto.ca/c.php?g=744383&amp;p=5384621">https://guides.library.utoronto.ca/c.php?g=744383&amp;p=5384621</a></li><li>• <a href="https://guides.library.utoronto.ca/c.php?g=744383&amp;p=5387165">https://guides.library.utoronto.ca/c.php?g=744383&amp;p=5387165</a></li></ul>