

## CS 54701 – Project Presentation Schedule

### Instructions and Suggestions:

- Each group will be given 15 minutes (1 min for setup + 12 mins for the actual talk + 2 mins to take any questions) to present their ideas/observations/findings related to their course project. Please see the table below for schedule details. Since we have a time constraint, it is the responsibility of each group to start their presentation on-time and finish it in the assigned time slot.
- In each group, one or more members from the group can give the presentation and there is no restriction to that end.
- Although not mandatory, it will be good if you can prepare some slides to present your project work. This will allow you to include some nice figures (if necessary) into the slides that can make the presentation more interesting. If you would like to give a project demo to the class, you are more than welcome.
- Please bring your own laptop (if you plan to use slides to present your work) and make sure that you can connect it to the projector in the classroom. If you don't have a laptop, don't worry, you can use mine for your presentation.

DATE	TIME (AM)	PROJECT TITLE	GROUP MEMBER(s)
April 21	9:00 – 9:15	Purdue's Bargains Search Engine	Victor Santos, Servio Palacios and Edgardo Barsallo
	9:15 – 9:30	Email Prioritization	Muyi Liu, Xuejioa Kang, Haoran Lin, and Yue Li
	9:30 – 9:45	Person-Attribute Identification and Retrieval	Enze Zhuang, Tianye Wang, Jieqiong Zhao, and Binhao Lin
	9:45 – 10:00	Person-Attribute Search Engine	Chiahao Chen, Huyue Gu, and Yunxiao Zou
	10:00 – 10:15	Clustering the threads in a newsgroup	Ajay Mallasandra Sanath, Agrima Jindal, Sahithya Jagadish, and Rakshith Rangaswamy
April 23	9:00 – 9:15	Eventz (Recommendation System)	Zsika Phillip and Mohsen Minaei
	9:15 – 9:30	Event Recommendation System	Javid Habibi and Amber Jonhson
	9:30 – 9:45	Music Retrieval (Query by Humming)	Zhaosen Wang, Chengyuan Lin, Wenhao Xu
	9:45 – 10:00	Music Retrieval (Query by Humming)	Kalada Kienka and Anas Faruqui
	10:00 – 10:15	Music Information Retrieval in MIDI Libraries	Yi-Yu Lai and Cheng Huang
April 28	9:00 – 9:15	Private Information Retrieval	Criag West and Michael Kouremetis
	9:15 – 9:30	Twitter Topic Discovery and Propagation	Wen Yi and Yanfei Ren
	9:30 – 9:45	Community Question Answering	Hogun Park and Jaewoo Shin
	9:45 – 10:00	A Conference Clustering and Suggestion Tool	Lu Xu and Liang Li
	10:00 – 10:15	Distributed Anomaly Detection of Insider Threats in Relational Databases	Asmaa Sallam
April 30	9:00 – 9:15	Duplicate Detection for eRulemaking	Gisele Izera Muyengabe
	9:15 – 9:30	A Study of Grant Recommendation for Researchers	Tao Wu
	9:30 – 10:15	Review for the Second Midterm Exam	