Members of WING are kept apprised of events in our group through mailing lists. Generally, there is one mailing list per group activity type. External visitors are welcomed to join our mailing lists. A full listing of our mailing lists are available here. For old postings, you can refer to our (defunct) local installation of mailman.

Google Calendar of Events

Dear WING members, it is your responsibility to add conference deadlines and other events to the calendar. This goes for SIG managers as well. Let's endeavor to keep the calendar useful for everyone.

WingNews

Probably the best way to learn about the progress of the group is to subscribe to our quarterly newsletter WING News. We plan to send out one email per quarter to notify our friends and affiliates of progress of our group in terms of publications, tools, corpora and demos. It's a very easy way to get progress notes from us. Join the WING News mailing list.

CHIME Text Processing Seminar

Please follow the link on the left menu to see our schedule for the CHIME lab's text processing seminar. We meet biweekly on Wednesday afternoons. You can also join the CHIME Text Processing Seminar mailing list.

WING Special Interest (Reading) Groups

WING (along with several other groups in NUS School of Computing) hosts three different reading groups for papers related to different areas. You may sign up for / follow these groups through Google Groups in our Google Apps for Education installation. Student take turns to present relevant papers nominated by the respective groups.

- Special Interest Group on Information Retrieval (SIGIR) [Alternate Fridays, 11am-12n]
We have occasional group meetings to keep us all aware of each other's research. The aim of these meetings is to give each other an idea of what our expertise is and to help us think critically of our own work. Typically the group meeting lasts for about 2 hrs: roughly an hour for a tutorial on a particular field pertinent to several of our research topics, followed by brief updates by group members on their projects. Meetings are announced through the WING mailing list and posted on the shared WING Events calendar. Time limits on student updates will be observed so that we can finish the group meetings in a timely fashion. For 2007/08 onwards, these meetings will be held in MR6 (AS6 05-10).

- **26 Aug 2016** - SIGIR Debrief (Kaz), MS Thesis Defense Practice (Chencan), Keras Tutorial (Animesh)
- **29 Jul 2016** - BIRNDL debrief (Min), Interspeech Practice Talk (Animesh), Research Update (Kishaloy)
- **8 Jul 2016** - Research Update (Tao), Research Update (Xuan), Research Update (Xiangnan)
- **24 Mar 2016** - Research Update (Hui Hui), Research Update (Jiale), Research Update (Hong Jin), Research Update (Jintong), Research Update (Menghan)
- **26 Feb 2016** - NAACL paper review (Min), Biweekly update review (Min)
- **22 Jan 2016** - FYP Update (Hui Hui), FYP Update (Jiale), THU Research Update (Xin Li)

- **18 Dec 2015** - Research Update (Wenqiang), Research Presentation (Huijie)
- **27 Nov 2015** - Internship Overview (Xiangnan), FYP presentation (Junchao), FYP presentation (Hongjin)
- **29 Oct 2015** - Research Update (Ilija and Paramita), Research Update (Kishaloy), On the spot Annotation (Muthu), Literature Review for her UROP (Jintong)
- **25 Sep 2015** - EDM/AIED Debrief (Muthu), Conference Debrief (Tao), Research Work (Chen Ye), Research Update (Ilija and Paramita)
- **28 Aug 2015** - Research Update (Jerome), Research Update: MOOC Wikifier (Chencan, Pengyu), Literature Review for her UROP (Menghan), ACL Conference Debrief (Min)

- **10 July 2015** - NLP-TEA practice talk (Tao), JCDL conference debrief (Min), ASONAM paper review (Min)
- **15 May 2015** - Muthu (Research Update), Ilija (Research Update), ACL Anthology Project (Min)
- **24 April 2015** - ACL’15 paper review (Min), ACL Anthology Project (Min), Chencan (Research Update), Kishaloy (Research Update)
- **27 Mar 2015** - FYP Updates: Jerome (Organizational Social Profile Linkage), Madhav (Data Fusion for Recommendation), Yue & Naijia (Language Learning)
- **27 Feb 2015** - AAAI’15 Debrief (Tao), SIGIR’15 paper review (Min)
- **13 Jan 2015** - FYP Update (Bang Hui), NAACL’15 paper review (Min)
- **19 Dec 2014** - Research Update (Aobo), Web Observatory Debrief (Ilija), PhD Updates (Min)
- **28 Nov 2014** - Research Update (Tao), TAC Debrief (Muthu), Lab Safety (Min)
- **24 Oct 2014** - TAC practice talk (Muthu), Conference De-brief and Internship update (Xiangnan) FYP Update (Michael)
- **26 Sep 2014** - Research Update (Muthu), FYP Update (Zhao Yue and Zheng Naijia)
- **22 Aug 2014** - FYP Update (Jerome), Tutorial (Shawn), Visit Debrief (Kaz)
- **25 Jul 2014** - Research Update (Ankur, Jiaxin), ACL Debrief (Min), SIGIR Debrief (Jovian)
- **23 May 2014** - Research Update (Patrick, Dongyuan), ACL Practice Talk (Jun Ping), MM Debrief (Tao), Research Update (Minh)
- **27 Sep 2013** - Internship Debrief (Tao)
- **23 Aug 2013** - ACL Debrief (Aobo), JCDL Debrief (Kaz), AAAI Debrief (Peng)
- **28 Jun 2013** - Research Update (Xiangnan, Jovian, Haochen, Yushi)
- **26 Apr 2013** - Internship Debrief (Aobo), Research Update (Xinxiong), FYP Debrief (Yiping), Eric (UROP Debrief)
- **22 Mar 2013** - FYP Rehersal (Sudhanshu), Research Update (Peng)
- **22 Feb 2013** - Research Update (Barndad, Muthu, Eric)
- **28 Dec 2012** - Admin Brief on RS/RAship (Min), Research Update (Aobo, Tao, Haochen)
- **23 Nov 2012** - Research Update (Huy, Jovian), PhD Milestones (Jin)
- **22 Nov 2012** - Research Update (Anqi, Huy, Sofien, Anqi, Liner, Bac, Huy, Sudhanshu), sgCodeJam Debriefs (Sivamani)
- **09 Sep 2011** - Research Updates (Sivamani, Sofien, Anqi, Liner, Bac, Huy, Sudhanshu), sgCodeJam Debriefs (Sivamani)
- **28 Oct 2011** - Research Updates (Sivamani, Sofien, Anqi, Liner, Bac, Huy, Sudhanshu), sgCodeJam Debriefs (Sivamani)
- **09 Sep 2011** - Research Updates (Saravanan), sgCodeJam Debriefs (Jun Ping, Tao)
- **28 Oct 2011** - Research Updates (Sivamani, Sofien, Anqi, Liner, Bac, Huy, Sudhanshu), sgCodeJam Debriefs (Sivamani)
- **08 Jul 2011** - Tutorial (Min), Updates (TAC Team, GAI Team)
- **10 Jun 2011** - JCDL Practice Talks (Kaz), ACL Practice Talk (Ziheng), Introduction (Anqi
Meetings and Mailings
Thursday, 01 July 2010 15:13 - Last Updated Sunday, 28 August 2016 23:02

& Liner)
- 13 May 2011 - Updates (Min, Sivamani, Jin, Aobo)
- 15 April 2011 - Updates (Jun Ping, Praveen), Genie Agent Presentation (Renzhi)
- 11 March 2011 - UROP Practice Talks (Yipeng, Low Wee, Shawn), CSIDM update (Aobo)
- 11 February 2011 - UROP Practice Talks (Yipeng, Low Wee, Shawn), Internship Review (Jin)
- 14 January 2011 - Updates (Aobo, Huy, Tao), Internship lessons (Jesse)
- 11 November 2010 - Updates (Emma, Thang, Tao, Ziheng)
- 22 October 2010 - Visit from U. Tokyo (Profs Matsuo, Mori and Kajikawa); Overview by Min, Kaz and talks by their groups.
- 08 October 2010 - Updates (Tamisa & Low Wee, Yipeng, Shawn), AMIA Practice Talk (Jin)
- 17 September 2010 - Updates (Aobo, Thang), COLING Debrief (Thang & Vu), WI-IAT Debrief (Yee Fan)
- 13 August 2010 - ACL Debrief (Emma), WI Practice talk (Yee Fan)
- 09 July 2010 - Sabbatical Update (Min), JCDL/ICADL Debrief (Kaz, Jin), Thesis Defense Practice (Vu), Git Tutorial (Jesse)
- 11 June 2010 - JCDL Practice (Kaz, Jin), ForeCite (Emma)
- 15 May 2010 - Update (Ziheng), ForeCite (Minh Thang)
- 16 April 2010 - HYP Practice (Khang, Jonathan)
- 9 April 2010 - HYP Practice (Khang, Jonathan), Presentation (Min)
- 12 March 2010 - Updates (Jin, Jesse, Vu)
- 12 February 2010 - Presentation (Jesse, Khang, Jun Ping), Updates (Aobo, Thang)
- 08 January 2010 - Updates (Jonathan, Kaz, Emma)
- 9 December 2009 - Updates (Min, Khang, Ziheng)
- 10 November 2009 - HYP Practice (Zaw Lin), Updates (Yee Fan, Vu)
- 13 October 2009 - Updates (Jun Ping, Emma, Zaw Lin)
- 15 September 2009 - Updates (Zaw Lin, Justin), Presentation (Kazunari)
- 21 August 2009 - Updates (Jin, Jesse, Markus)
- 10 July 2009 - Updates (Thang, Vu, Markus)
- 12 June 2009 - Updates (Yee Fan, Emma, Ziheng)
- 17 April 2009 - Updates (Ziheng), Presentation (Kazunari)
- 3 April 2009 - HYP practice (Linh, Hung, Andy)
- 13 March 2009 - HYP practice (Linh, Hung, Andy), SVM Tutorial part2 (Yee Fan)
- 13 February 2009 - Updates (Jin, Tarun, Emma), SVM Tutorial part 1 (Yee Fan), Presentation (JamiQ Pvt Ltd)
- 16 January 2009 - Updates (Himanshu & Tarun, Emma)
- 14 November 2008 - HYP practice (Tony, Yan Jun, Thang) / Updates (Emma)
- 17 October 2008 - HYP practice (Tony, Thang)
- 12 September 2008 - Updates (Emma, Andy) / StarChallenge update (Jin, Thang)
- 15 August 2008 - Updates (Thang, Jesse, Linh) / Condor tutorial (Yee Fan)
- 11 July 2008 - Updates (Zhao Jin, Yee Fan, Hung)
- 13 June 2008 - Updates (Andy, Ziheng, Tony)
- 08 March 2008 - HYP practice defense
- 15 February 2008 - Job search talk by Su, Updates by Jesse, Tony
- 10 January 2008 - Updates from Xuan, Ziheng and Min, Prof. Chris Yang visits
- 19 December 2007 - Updates from Yee Fan, Guo Min and Hoang Minh, Prof. Simone Teufel
visits
- **12 Oct 2007** - Condor and CVS/Git Tutorial (Trung) / Updates from Thang, Min and Long
- **7 Sep 2007** - Nutch Tutorial (Jin, Guomin), part 2 / Data collection by Xuan and Guo Min
- **10 Aug 2007** - First meeting of the Sem (Min) / Nutch Tutorial (Jin, Guomin), part 1 / Updates from Jesse, Ziheng
- **27 July 2007** - Groupwide Update, Dr. Hari Sundaram visits
- **8 June 2007** - Group Meta Meeting (Min)
- **16 May 2007** - WWW debrief (Bang) / PhD student paper review session
- **11 May 2007** - New HYP introduction (Min)
- **9 Mar 2007** - UROP tutorial topic: Introduction to Multimodal alignment (Minh Thang)
- **9 Feb 2007** - Tutorial topic: Record Linkage (Yee Fan)
- **12 Jan 2007** - Tutorial topic: LaTeX intro (Min)
- **15 Dec 2006** - All students' status report
- **10 Nov 2006** - Tutorial topic: Mashups! (Jin)
- **13 Oct 2006** - Tutorial topic: Mapreduce (Hendra)
- **8 Sep 2006** - Group participation: Reading papers critically (all)
- **11 Aug 2006** - Tutorial topic: Expectation Maximization (Long)
- **14 July 2006** - Tutorial topic: Intro to Applying Machine Learning (Min)
- **9 June 2006** - Tutorial topic: Intro to Ruby (Min)
- **19 May 2006** - Introduction: Doing UROP/HYP Research (Min)
- **20 Oct 2005** - Tutorial topic: WordNet and similarity (Anubhav)
- **3 Aug 2005** - Tutorial topic: Automatic Summarization (Ziheng)

**Graph Reading Group**

We previously ran a graphical models reading group along with associated groups. See the link on the left to access the graph reading group's wiki. Join our [Graph Reading Group mailing list](#).