



1

# Special IBM Works

Enabling end-to-end solutions for Big Data powered by the IBM Platform Software and IBM Watson

## Training Information

Date : July 6<sup>th</sup> – 7<sup>th</sup>

Location : LSU CCT Digital Media Center

RSVP : Nayong Kim ([nykim@cct.lsu.edu](mailto:nykim@cct.lsu.edu))

Further Information : <http://delta.cct.lsu.edu>

## Agenda

### Day 1 (July 6th)

- **Session I. (CCT/IBM)**
  - ① 9-10 am : Opening statement
  - ② 10-11:30 : Use case scenarios of
    - i. Data analytics demo for Twitter
    - ii. Watson (Shayan Shams, CCT)
    - iii. PAC-based bioinformatics service
  - ③ 11:30-12:00 : Q and A
- **Lunch n Learn (12:00 – 1:00 pm) :** How LSU can utilize the weather data for research
- **Session II. (IBM) : 1:00-4:00 pm**
  - ① Overview of IBM Life Sciences/Genomics Collaboration (Frank Lee, IBM)
  - ② Update: tranSMART/eEA
  - ③ Introduction of IBM Conductor and Watson (IBM)

### Day 2 (July 7th)

- **Session III. (IBM) : 9:00 am – 12:00 pm**
  - ① LSF/RTM (Larry Adam, IBM)
  - ② PAC/PPM (Kinson Chik, IBM)
  - ③ Genomics Pipeline (Joanna Wong, IBM)
- **Lunch Break (12:00 – 1:00 pm)**
- **Session IV : 1:00 pm - 4:00 pm**