TENTATIVE SCHEDULE

(There will be a 30-minute coffee break scheduled during each lecture.)

MONDAY (May 22nd, 2017)

7:30-8:30   Registration (at Entrance Foyer)

8:30-11:30   *Unsupervised learning, Bayesian hierarchical models and inference algorithms*

Lecturer: **Nguyen Xuan Long**

13:30-16:30   *Unsupervised learning, Bayesian hierarchical models and inference algorithms*

Lecturer: **Nguyen Xuan Long**

TUESDAY (May 23rd, 2017)

8:30-11:30   *Unsupervised learning, Bayesian hierarchical models and inference algorithms*

Lecturer: **Nguyen Xuan Long**

13:30-16:30   *Unsupervised learning, Bayesian hierarchical models and inference algorithms*

Lecturer: **Nguyen Xuan Long**

WEDNESDAY (May 24th, 2017)

8:00-11:30   *Panel discussion for future workshops*

14:00-17:30   *Decision Theory and Bayesian Analysis*

Lecturer: **Nabendu Pal**

THURSDAY (May 25th, 2017)

8:00-11:30   *Rough sets and probabilistic rough set models: granular computing and approximations, decision-makings*

Lecturer: **Dang Phuoc Huy**

14:00-17:30   *Decision Theory and Bayesian Analysis*

Lecturer: **Nabendu Pal**

8:00-11:30   *Rough sets and probabilistic rough set models: granular computing and approximations, decision-makings*

           Lecturer: **Dang Phuoc Huy**

14:00-17:00   *Decision Theory and Bayesian Analysis*

           Lecturer: **Nabendu Pal**

17:00-17:30   *Closing Remarks*