

# Schedule for the 6<sup>th</sup> Group Meeting

**Organized by Prof. Mujumdar**

**Chairman: Li Hailong**

**Time: 8:45-11:00 AM, Monday, 20<sup>th</sup>, October**

**Venue: Multi-Media Room, EA-05-50**

<b>Time</b>	<b>Presenter</b>	<b>Title of Presentation</b>
	8:45-8:50	Brief introduction
8:50-9:20	Dr Raisul Islam	Two Dimensional Diffusion Model for Drying
9:20-9:50	Mr. Wang Xiangqi	Simple CFD Modeling of Single-Phase Flow in 3D Micro-Channel
9:50-10:10	Mr. Poh Hee Joo	Progress on Laminar Pulsating Impinging Jet
10:10-10:20	Mr. Huang Lixin	Recent Research Progress in Simulation of Spray Drying
10:20-10:30	Mr. Wang Shijun	Approaches to improve mixing effectiveness under laminar confined opposing streams
10:30-10:40	Mr. Wu Zhonghua	Simulation of pulse combustion spray drying by CFD method
10:40-10:50	Mr. Lou Zhengquan	Simulation of Silicon Chip Cooling by Unsteady Micro Impinging Jet
10:50-11:00	Mr. Li Hailong	Theoretical Solution of One-dimensional Heat Conduction Equation under Cylindrical Coordinate