[Reference] Lecture schedules for TAIST SERE program in AY 2022

Lecture title			
Sustainable Engineering Research Methodology	August 11, 15, 16, 19, 2022	Jun-ichi Takada	
Sustainable Process Engineering	August 24, 29, 2022 September 1, 20, 21, 26, 2022	Hidetoshi Sekiguchi	
	September 5, 7-9, 12, 2022	Shiro Yoshikawa	
	October 18, 21, 26, 2022 November 2, 9, 14, 15, 2022	Ryuichi Egashira	
Utilization of Resources and Waste for Sustainable Environment	January 18-20, 2023	Kiyohiko Nakasaki	
Advanced Control of Global Environmental Problems	January 24, 27, 31, 2023 February 1, 3, 7, 2023	Winarto Kurniawan	
Creative Designing for Sustainable Environmental Engineering	January 24, 2023 February 7, 2023		
Sustainable Process Design and Economic	February 27 - March 3, 2023	Tetsuo Fuchino	
Sustainable Water Resources Management	March 29 - April 3, 2023	Jiro Takemura	
Creative Designing for Sustainable Environmental Engineering	March 29, 2023 April 3, 2023		
Creative Designing for Sustainable Environmental Engineering	April 12, 20, 2023	Chihiro Yoshimura	
Advanced Water and Wastewater Treatment	April 20-25, 2023		

Note: **Please be aware that the above schedules were for the TAIST SERE program in AY 2022**.
      The schedule and dates of courses change each year but are approximately the same.
      The schedule for AY 2023 will be posted on the Tokyo Tech website below.
      https://www.titech.ac.jp/english/students/abroad/programs/taist-sere
      If you have any questions, please contact Assoc. Prof. Egashira, the head of SERE program.
      In addition to attending course lectures, participants in this program will conduct internships at
      NSTDA during their stay in Thailand.