

PVSEC-26 Tutorial program with Lab Tour at SERIS@NUS (as of 17 Oct 2016, subject to change)

Venue: Solar Energy Institute of Singapore (SERIS)

National University of Singapore (NUS)

7 Engineering Drive 1, Block E3A, Level 4

Singapore 117574

Tel: +65-6516 4119

Time	Venue	Description
08:30	Outside Engineering Auditorium (EA Aud) – see address and location map on page 2	AM tutorial registration
09:00-11:30	AM Tutorial	
	E3A-04-25/26/27	Crystalline Silicon Solar Cells: State of the Art and Industry Trends (by Dr Bianca LIM, SERIS)
	EA-06-04	Energy Meteorology: Weather Intelligence for Renewable Energy, Smart Grids and Future Cities (by Dr Wilfred Walsh, SERIS)
11:30	Outside Engineering Auditorium (EA Aud)	PM tutorial registration
11:30-12:30	Outside Engineering Auditorium (EA Aud)	Lunch for AM & PM tutorial participants
12:30-12:45	Outside Engineering Auditorium (EA Aud)	Photo-taking session for AM & PM tutorial participants
12:45	E3A-04-25/26/27	1. Lab Safety briefing for AM tutorial participants by AM tutor 2. AM tutor to divide participants into 4 groups for lab tour
13:00-15:00	SERIS labs	Lab tour for AM tutorial participants
15:00		End of program for AM tutorial participants
13:00-15:30	PM Tutorial	
	E3A-04-25/26/27	Tandem Solar Cells: Underlying Physics and Simulation (by Dr Tonio BUONASSISI & Dr Rolf STANGL)
	EA-06-04	Power losses in solar cells: Analytical toolbox (by Otwin BREITENSTEIN, Johnson WONG)
15:30-16:00	E3A-04-25/26/27	1. Lab Safety briefing for PM tutorial participants by PM Tutor 2. PM Tutor to divide participants into 4 groups for lab tour
16:00-18:00	SERIS labs	Lab tour for PM tutorial participants
18:00		End of program for PM tutorial participants
18:30	Bus pick up pt outside EA Auditorium	For PM tutorial participants: Shuttle bus from SERIS to MBS

NUS Engineering Auditorium

http://www.streetdirectory.com/sg/emergency-call-point-near-engineering-auditorium-national-of-singapore/9-engineering-drive-1-117575/28841_140546.html

Address: 9 Engineering Drive 1, Singapore 117575

