

# Time Table for Two-Week ISTE STTP Electric Power System

## 10<sup>th</sup> July to 15<sup>th</sup> July 2017

Date	Days	Morning				Afternoon					
July 10, 2017	Monday	Inauguration 9.00AM to 9.30AM	Introduction (NKK/SAS/GB) 9.30AM to 11.00 AM	Tea Break 11.00 AM to 11.15 AM	Components of Power System (SAS) 11.15 AM to 12.45 PM	Lunch Break 12.45 PM to 1.45 PM	Steady State Operation of Power System I (GB) 1.45 PM to 3.15 PM	Tea Break 3.15 PM to 3.30 PM	Symmetrical Faults (GB) 3.30 PM to 5:00 PM		
July 11, 2017	Tuesday	Power Flow Analysis (SAS) 9.30AM to 11:00AM			Symmetrical Components (GB) 11.15 AM to 12.45 PM		Un-symmetrical Faults (GB) 1.45 PM to 3.15 PM		Economic Operation of Power System (GB) 3.30 PM to 5.00 PM		
July 12, 2017	Wednesday	Power System Stability I (SAS) 9.30AM to 11.00 AM			Power System Stability II (SAS) 11.15AM to 12.45PM		Power System Protection I (GB) 1.45 PM to 3.15 PM		Power System Protection II (GB) 3.30 PM to 5.00 PM		
July 13, 2017	Thursday	Application of Software for Power System Analysis I (NKK) 9.30AM to 11.00AM			Application of Software for Power System Analysis II (NKK) 11.15AM to 12.45PM		Recent Trends (SAS/RN) 1.45 PM to 3.15 PM		Application of ICT in Power System Operation (SAS/RN) 3.30 PM to 5.00 PM		
July 14, 2017	Friday	Overview of a Laboratory Course on Power Systems (NKK) 9.30AM to 11.00AM			<b>QUIZ</b> (NKK) 11.15AM to 12.45PM		Control of Power Systems I (SAS) 1.45 PM to 3.15 PM		Renewable Energy Issues (NKK) 3.30 PM to 5.00 PM		
July 15, 2017	Saturday	Control of Power Systems II (NKK) 9.30AM to 11.00AM			SciLab (KMM) 11.15AM to 12.45PM		<b>Feedback &amp; Valedictory</b> (2:00 PM to 5:00 PM)				

(NKK: Professor N K Kishore, SAS: Professor S A Soman, GB: Professor Gautam Bandyopadhyay, RN: Mr. Narayanan R, KMM: Professor Kannan M Moudgalya)

Note: Every Lecture will include 15 Minutes Discussion at the End