

Title:	Basic Electrical Power System Analysis
Schedule:	March 24, 2023 at 10am
Speaker	
Dr. Michael C. Pacis	<ul style="list-style-type: none"> • Doctor of Philosophy in Electrical and Electronics Engineering (PhD EEE), Major in Power Systems- University of the Philippines – Diliman • Master of Engineering Program in Electrical Engineering (MEng'g-EE), Major in Power Systems-Mapúa Institute of Technology • Bachelor of Science in Electrical Engineering (BSEE)- Mapúa Institute of Technology • Research Faculty, Associate Professor, Mapua EE Intensive Review Coordinator, Department of Electrical, Electronics and Computer Engineering (EECE), Mapua University (October 2003 to present) • Ranked no.6, Electrical Engineering Batch 1997 • 17th Placer, Registered Electrical Engineer Board Examination, April 2002 • Recognition Medal, as a graduate from University of the Philippines-Diliman for the completion of the Ph.D. Degree (PhD in Electrical and Electronics Engineering), January 2019 • Recognition Plaque Award, from ERDT for completing the requirements for the Ph.D. Degree from the University of the Philippines-Diliman, June 2019 • Grand Champion of the 14th IIEE Research Contest, IIEE National Convention, November 2019
Topics Discussed:	Learn about, short circuit analysis, load flow analysis, system stability and protective device coordination.
Total Registration :	Google =216
	Zoom = 75
Total Viewers:	FB Live = 105



Basic Electrical Power System Analysis

Free Webinar

Major Topics

Short circuit analysis

Load flow analysis

System stability

Protective device coordination

March 24, 2023

10:00 - 11:00 A.M.

Join us via Zoom or Facebook Live



Register here

For more information, visit <https://ccesc.mapua.edu.ph>
or email us at ccesc@mapua.edu.ph.