

## **ELECTRICAL ENGINEERING BOOTCAMP SCHEDULE, DEC 13-14, 2022**

<b>Day 1 (Dec 13)</b>	<b>Group 1</b>	<b>Group 2</b>	<b>Group 3</b>
9:30 am–10:00 am: registration (Engineering Foyer - ESB)			
10:00–10:30 a.m.: Opening Session (ESB-0037)			
10:30–11:50 a.m.:	Lab Tour	Lab Tour	Lab Tour
12:00–1:25 p.m.:	IOT, Microelectronics and Modern Communications (ESB-0028)	Robotics and Drones (ESB-0027)	Renewable Energy, Electric Vehicles and Electric Trains (ESB-0031)
1:30–2:20 p.m.: Lunch (Engineering Foyer - ESB)			
2:30–3:55 p.m.:	Renewable Energy, Electric Vehicles and Electric Trains (ESB-0031)	IOT, Microelectronics and Modern Communications (ESB-0028)	Bioengineering (ESB-0030)
4:00–5:25 p.m.:	AI and Signals (ESB-1012)	Bioengineering (ESB-0030)	Robotics and Drones (ESB-0027)

<b>Day 2 (Dec 14)</b>	<b>Group 1</b>	<b>Group 2</b>	<b>Group 3</b>
10:00–11:50 a.m.:	Campus Tour	Campus Tour	Campus Tour
12:00–1:25 p.m.:	Bioengineering (ESB-0030)	AI and Signals (ESB-1012)	IOT, Microelectronics and Modern Communications (ESB-0028)
1:30–2:20 p.m.: Lunch (Engineering Foyer - ESB)			
2:30–3:50 p.m.:	Robotics and Drones (ESB-0027)	Renewable Energy, Electric Vehicles and Electric Trains (ESB-0031)	AI and Signals (ESB-1012)
4:00–4:30 p.m.: Closing Session (ESB-0037)			
4:30–4:45 pm: Socializing			