

Time: Finals Week      Mon 3:00-5:00pm ET      EERC 214 (Online live via Zoom)

Allotted Time: ~20 minutes per presentation including changeover

Time	Team Members	<b>EE 5223 – Power System Protection</b>
3:00 pm	<b>Team 7 - Niemi, Strueber, Quarshie</b>	<b><i>Vegetation Related High Impedance Faults for Overhead Conductors</i></b>
3:20	<b>Team 5 - Augustyniak, Fults, Klusman</b>	<b><i>Comparing the Effectiveness and Efficacy of Different AC Arc Flash Protection Studies</i></b>
3:40	<b>Team 8 - Dhavale, Fayta, Lyle</b>	<b><i>Adaptive relaying</i></b>
4:00	<b>Team 4, Stier, Vermeulen, Rouleau</b>	<b><i>A study in the overall application issues relating to traveling wave protection relaying</i></b>
4:20	<b>Team 6, Augustyniak, Brown, Iqbal</b>	<b><i>Impedance Protection of Long Distance Lines</i></b>
	<b><i>20 min break</i></b>	<b>EE 5240 – Computer Methods in Power Systems</b>
-----	<b>Wolfe, Monrreal</b>	<b><i>Short Circuit Simulation Algorithm using Ybus</i></b>