

2:30 PM		Introductions - students introduce themselves and their research areas in a 2-minute talk + 1 slide	<i>Seminar</i> Andrzej Kupsc: "Recent experimental results on eta and eta' decays"	<i>Seminar</i> Jake Bennett: "Amplitude analysis at BESIII"	<i>Seminar</i> Tomasz Skwarnicki: "LHCb Physics"	<i>Seminar</i> Raúl Briceno: "Scattering from lattice QCD: formalism and results – Part 2"
3:15 PM					<i>Coffee break</i>	
4:00 PM		<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Visit to Lilly Library</i>	<i>Coffee break</i>
4:15 PM		<i>Bus to dorms</i> <i>Dinner on your own</i>	Student discussions (Q&A)	Student discussions (Q&A)	<i>Rare book section</i>	Student discussions
5:30 PM			<i>Bus to dorms</i>	<i>Bus to dorms</i>	<i>Bus to dorms</i>	<i>Bus to dorms</i>
6:00 PM	Registration, Faculty Club, IMU		<i>Dinner on your own</i>	<i>Dinner on your own</i>	<i>on your own</i>	<i>Dinner on your own</i>
6:00 - 8:00 PM	Welcome Reception, Faculty Club, IMU					