






	Mon	Tue	Wed	Thu	Fri	
Morning	<b>L1:</b> Intro and Overview  <b>L2:</b> Workflow RTL-to-GDS	<b>Q1, Q2, Q3:</b> Recap  <b>L4:</b> OpenROAD First run  <b>T4:</b> Training	<b>Q4, Q5:</b> Recap  <b>L6:</b> The data in OpenROAD	<b>Q6, Q7:</b> Recap  <b>L8:</b> Simulation and PPA  <b>T8:</b> Training	<b>L10:</b> GDS and Tapeout  <b>Q8, Q9, Q10:</b> Recap	
Lunchbreak						<b>L</b> : Lectures  <b>T</b> : Training and Hands-On  <b>Q</b> : Questions
Afternoon	<b>L3:</b> Dig. Design and examples  <b>T3:</b> Training	<b>T4:</b> Training  <b>L5:</b> PDK Examination  <b>T5:</b> Training	<b>L6:</b> The data in OpenROAD  <b>T6:</b> Training  <b>L7:</b> LVS/DRC reading	<b>L9:</b> Scripting in OpenROAD	Spare time and Wrap-Up	