

5 days, Full hands on:

	Day 1	Day 2	Day 3	Day 4	Day 5
Morning	L1: Intro and Overview	Recap: Q1, Q2, Q3	Recap: Q4, Q5	Recap: Q6, Q7	Recap: Q8, Q9, Q10 L10: GDS and Tapeout
		L4: Openroad - First run	L6: The generated data in Openroad	L8: Simulation and PPA	
	L2: Workflow RTL-to-GDS	T4: Training		T8: Training	
Break					
Afternoon	L3: Dig. Design and example pick	T4: Training	L6: The generated data in Openroad	L9: Scripting in Openroad	Sparetime for delays in L1-L10 Wrap-up. End
	T3: Training	L5: PDK Examination	T6: Training		
		T5 (?): Training	L7: LVS/DRC reading		