

ICND1 Study Plan - Sample

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Week 1 <i>Enter date</i>	Watch Section 1 and 2 (50 mins), Install GNS3 and Packet Tracer	Watch Section 3 and 4 (75 mins) and complete lab exercise	Watch Sections 5 and 6 (60 mins)	Watch Section 7 and 8 (85 mins)	Watch Sections 9, 10 and 11 (45 mins) and complete labs	Watch Section 12 (60 mins) and complete labs	Day off Rest (This week: 380 mins + 3 labs)
Week 2 <i>Enter date</i>	Watch sections 13 and 14 (70 mins) and complete labs	Watch Section 15 (60 mins) and complete labs	Watch Section 16 (60 mins) and complete labs	Watch Section 17 (120 mins)	Complete Section 17 Labs	Watch Sections 18 and 19 (60 mins) and complete labs	Day off Rest (This week: 370 mins + 7 labs)
Week 3 <i>Enter date</i>	Watch Section 20 (90 mins) and complete labs	Watch Section 21 and 22 (65 mins) and complete labs	Watch Section 23 (55 mins) and complete labs	Watch Section 24 (80 mins) and complete labs	Watch Section 25 (75 mins) and complete labs	Watch Section 26 (80 mins) and complete labs	Day off Rest (This week: 445 mins + 7 labs)
Week 4 <i>Enter date</i>	Watch Section 27 (90 mins) and complete labs	Watch Section 28 (60 mins) and complete labs	Review material, prep for exam	Review material, prep for exam	Review material, prep for exam	Review material, prep for exam	Day off Rest (This week: 150 mins + 2 labs)
Week 5 <i>Enter date</i>	Exam Day. CRUSH IT!						
Week 6 <i>Enter date</i>							
Week 7 <i>Enter date</i>							

My Study Plan

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Week 1 <i>Enter date</i>							
Week 2 <i>Enter date</i>							
Week 3 <i>Enter date</i>							
Week 4 <i>Enter date</i>							
Week 5 <i>Enter date</i>							
Week 6 <i>Enter date</i>							
Week 7 <i>Enter date</i>							

My Study Plan

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Week 8 <i>Enter date</i>							
Week 9 <i>Enter date</i>							
Week 10 <i>Enter date</i>							
Week 11 <i>Enter date</i>							
Week 12 <i>Enter date</i>							
Week 13 <i>Enter date</i>							
Week 14 <i>Enter date</i>							