

	Monday	Tuesday
	15-Jul-13	16-Jul-13
	9:00-13:00	9:00-13:00
	Introduction Lecture (Hani Mehrpouyan) [45 Minutes]	Lecture on Electric Circuits (Henry Lin) [1 Hour]
	Lectures on Instrumentation in Engineering (Henry Lin) [1 Hour]	Instrumentation Lab [1 Hour]
	Instrumentation Lab [2 Hour]	Book Light Lamp [2 hours]
Wednesday	Thursday	Monday
	17-Jul-13	22-Jul-13
	9:00-13:00	9:00-13:00
Book Light Lamp [2 hours]	Lectures on Engines 2 and 4 Stroke (Kristin Koehler) [1 hour]	Lectures on Engines Diesel Engines and Applications (Kristin Koehler) [1 hour]
	Lab Assembling Engine [1 hours]	Lab Assembling Engine [1 hours]
Book Light Lamp [2 hours]	Lab Assembling Engine [2 hour]	Lab Assembling Engine [2 hours]
Tuesday	Wednesday	Thursday
	23-Jul-13	25-Jul-13
	9:00-13:00	9:00-13:00
Lecture Hybrid and Electric Cars (Hani Mehrpouyan) [1 Hour]	Lecture on Digital Logic (Henry Lin) [1 Hour]	Lecture on Robotics (Henry Lin) [1 Hour]
Lab Assembling Engine [1 hour]	Robotic Arm Lab [1 Hour]	Robotic Arm Lab [1 Hour]
Lab assembling engine [2 hour]	Robotic Arm Lab [2 Hour]	Robotic Arm Lab [2 Hour]
Monday	Tuesday	Wednesday
	29-Jul-13	31-Jul-13
	9:00-13:00	9:00-13:00
Lectures on Electric and Magnetic Fields (Luis Medina) [1 Hour]	Lecture on Wireless Communications (Hani Mehrpouyan) [1 Hour]	DC Motor Kit [1 Hour]
Robotic Arm Lab [1 Hour]	Robotic Arm Lab [1 Hour]	DC Motor Kit [1 Hour]
Robotic Arm Lab [2 Hour]	Robotic Arm Lab [2 Hour]	Parental Visit [1 Hour]
Thursday		
	1-Aug-13	
	9:00-13:00	
	Lectures on Microwaves Ovens, X-rays, and MRI (Luis Medina) [1 Hour]	
	DC Motor Kit [1 Hour]	
	Concluding Remarks (Hani Mehrpouyan) [1 Hour]	