The Agenda of the Summer Camp

	Tuesday	Wednesday	Thursday	Friday	Saturday
Block I	Welcome and expectations, pre-evaluation, etc. Intro to GENI (Andrew Sears & Mark Berman; 0.5 hr)	OpenFlow Tutorial and team labs/project (KC Wang & Reece Johnson)	PrimoGENI tutorial (Jason Liu & Miguel Erazo)	Future internet architecture (Nirmala Shenoy) Continue the team project	Continue the project presentation preparation
Block II	FLACK and INSTOOLS (Zongming Fei and Hussamudin Nasir 2.5 hrs)	OpenFlow (KC Wang & Reece Johnson) – cont. NSF Advices (Bryan Lyles)	Team labs/projects using PrimoGENI (Jason Liu & Miguel Erazo)	Continue the team project	Team project presentations, and post-evaluation
Lunch					
Block III	Intro to GENI Technologies (Mark Berman & Niky Riga; 1.5 hrs) Omni tutorial Tutorial (KC Wang & Reece Johnson; 1 hr)	Gush Tutorial (Jeannie Albrecht; 2.5 hrs)	Tour to RIT computing facility ("Tell and Show," 1 hr)	One-on-one meeting with GPO and Continue the team project	
Project	Introduction to team projects and team formation (1 hr)	Project brainstorming and practice (1 hrs)	The team project	Project presentation preparation	