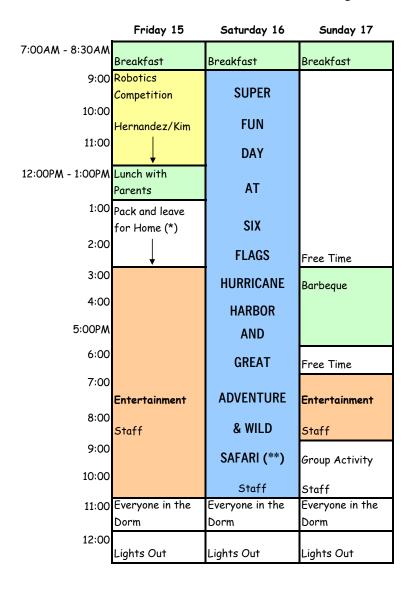
Schedule, July 10 - 15, 2016 Tentative Program Annual Robotics Summer Camp Fundamentals Session The College of New Jersey, Ewing

	Sunday 10	Monday 11	Tuesday 12	Wednesday 13	Thursday 14	Friday 15
7:00AM - 8:30AM		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00		Introduction to	Programming			Robotics
		Robotics	Robots	Testing Robots	Testing Robots	Competition
10:00						
		Hernandez/Kim	Hernandez/Kim	Hernandez/Kim	Hernandez/Kim	Hernandez/Kim
11:00						↓ I I I I I I I I I I I I I I I I I I I
12:00PM - 1:00PM						Lunch with
		Lunch	Lunch	Lunch	Lunch	Parents
1:00		Programming	Constructing			Pack and leave
		Robots	Robots	Site Visit	Testing Robots	for Home (*)
2:00						
	Registration	Hernandez/Kim	Hernandez/Kim	Hernandez	Hernandez/Kim	+
3:00	Barbeque	Ļ				
4:00		Free Time	Free Time	Free Time	Free Time	
5:00PM		Free Time	Dinner	Dinner	Dinner	
6:00	Free Time	Group Activity	Group Activity	Free Time	Free Time	
7:00		Movie/Pizza				
	Entertainment	Party	Swimming Pool	Entertainment	Entertainment	
8:00						
	Staff	Staff	7:00 - 9:00	Staff	Staff	
9:00	Group Activity			Group Activity	Group Activity	
10:00			с т .			
11.00	Staff Evenuene in the	¥ Evenuene in the	Free Time	Staff Evenuene in the	Staff Evenuene in the	
11:00	Everyone in the Dorm	Everyone in the Dorm	Everyone in the Dorm	Everyone in the Dorm	Everyone in the Dorm	
12:00						
12:00	Lights Out	Lights Out	Lights Out	Lights Out	Lights Out	

 $\overset{(*)}{}$ Applies ONLY to students not enrolled in both sessions.

Schedule, July 15 - 17, 2016 Tentative Program Annual Robotics Summer Camp Weekend Schedule (for students attending Fundamentals AND Advanced sessions) The College of New Jersey, Ewing



(*) Applies ONLY to students not enrolled in both sessions. Applies ONLY to students enrolled in both sessions.

Schedule, July 17 - 22, 2016 Tentative Program Annual Robotics Summer Camp Advanced Session The College of New Jersey, Ewing

	Sunday 17	Monday 18	Tuesday 19	Wednesday 20	Thursday 21	Friday 22
7:00AM - 8:30AM		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00		Introduction to		Constructing		Robotics
		Bluetooth	Using RoboRealm	Vision	-	Competition
10:00					Environments	
11:00		Hernandez/Kim	Hernandez/Kim	RoboRealm		Hernandez/Kim
11.00		↓ ↓	↓ ↓	Hernandez/Kim	Hernandez/Kim	↓ I
12:00PM - 1:00PM						Lunch with
		Lunch	Lunch	Lunch		Parents
1:00			Programming			Pack and leave
2:00		RoboRealm	RoboRealm	Site Visit	Vision Environments	for Home
	Registration (*)	Hernandez/Kim	Hernandez/Kim	Hernandez	Linn onmenis	Ļ
3:00		İ ⊥			Hernandez/Kim	
4:00					a 7:	
E.OODM		Free Time	Free Time	Free Time	Free Time	
5:00PM		Free Time	Dinner	Dinner	Dinner	
6:00	Free Time	Group Activity	Group Activity	Free Time	Free Time	
7:00		Movie/Pizza				
	Entertainment	Party	Swimming Pool	Entertainment	Entertainment	
8:00	Staff	Staff	7:00 - 9:00	Staff	Staff	
9:00	Group Activity			Group Activity	Group Activity	
10:00						
	Staff	+	Free Time	Staff	Staff	
11:00	Everyone in the Dorm					
12:00		Dorm	Dorm	Dorm	Dom	
12:00	Lights Out					

 $\overset{(\star)}{}$ Applies to students enrolled in the Advanced session ONLY.