

# SEPTEMBER

## 2014

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	<i>Technical Orientation</i> <b>12:30 - 1:30pm J 127</b> (Mike) Michael Lescisin does demo of 2 past projects, introduces you to engineering products with prototyping & documentation tools like  Arduino, Raspberry Pi, Latex, Fritzing, Electrical CAD	9	10	11	<i>Build Party &amp; Hack Fest</i> <b>7pm - 12am SA Space, UL Portables</b> Dhimiter Qendri gives you free in-lab use of parts and hardware to make projects	13
14	<i>Electronics Prototyping</i> <b>Drop in 9am - 1pm ACE 4030</b> Rudy Lang teaches you  Soldering, Oscilloscope, Skills to Test Circuits	16	<i>Build Party &amp; Hack Fest</i> <b>2pm - 6:30pm SA Space, UL Portables</b> Michael Lescisin gives you free in-lab use of parts and hardware to make projects	18	19	20
21	<i>Build Party &amp; Hack Fest</i> <b>10:30am - 2pm SA Space, UL Portables</b> Sagar Desai gives you free in-lab use of parts and hardware to make projects	23	24	25	<i>Low Level ARM Programming</i> <b>SA Space, UL Portables</b> Michael Lescisin shows you to program bare metal with low instructions  Raspberry Pi ARM computing boards	27
28	<i>Build Party &amp; Hack Fest</i> <b>10:30am - 2pm SA Space, UL Portables</b> Paul Azevedo gives you free in-lab use of parts and hardware to make projects	30				

OCTOBER  
2014

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

# NOVEMBER

## 2014

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

DECEMBER  
2014

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			