

SEPTEMBER

2014

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	<i>Technical Orientation</i> 12:30 - 1:30pm J 127 (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	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center Rudy Lang	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center Rudy Lang	11	12	13
14	<i>Build Party</i> 10:30am - 2pm SA Space, UL Portables Sagar Desai	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center Rudy Lang	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center 2pm - 6:30pm SA Space, UL Portables Michael Lescisin	18	19	20
21	<i>Build Party</i> 10:30am - 2pm SA Space, UL Portables Paul Azevedo	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center Rudy Lang	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center 2pm - 6:30pm SA Space, UL Portables Michael Lescisin	25	26	27
28	<i>Build Party</i> 10:30am - 2pm SA Space, UL Portables Sagar Desai	<i>Build Party</i> 11:30 - 1:30 pm ACE 4020, McNaughton Center Rudy Lang				

OCTOBER 2014

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5	6	7	8	9	Build Party 10 SA Space, UL Portables 8am - 12pm (Ami) Ahmad Touseef 9 - 11pm	11
12	ARM Cortex 13 Programming SA Space, UL Portables 8:45 pm - 10pm Dhimiter will set up programming environment and explain use cases of Standard ARM microcontrollers in Industry	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	Low Level CPU Programming SA Space, UL Portables Michael Lescisin shows you to program bare metal with low instructions Raspberry Pi ARM computing boards	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			