Maker Fest'16 Schedule Day 1 (22nd Jan'16)

TIME	7-8:30 AM	8:30-9 AM	9-9:30 AM	9:30-10 AM	10-10:30 AM	10:30-11 AM	11-11:30 AM	11:30-12 AM	12-12:30 PM	12:30-1 PM	1-1:30 PM	1:30-2:30 PM	2:30-3 PM	3-3:30 PM	3:30-4 PM	4-4:30 PM	4:30-5 PM	5-5:30 PM	5:30-6 PM	6-6:30 PM	6:30-7 PM	7-7:30 PM	8 PM
PLACE																							
Stall	Breakfast											Lunch											Dinner
Stall		Setup																					
Audito-rium				Inaugration ceremony & performance																			
Room 2																			K.I.D.S				
Fablab (Down)													Design your own PCB					Build your own DC Motor					
Activity Area 1								Paper crocheting & quiling					Active Hands- Beads						UNNS (Warli Art)				
Activity Area 2													DIY Paper Pulping						Paper crocheting & quiling				
Activity Area 3					Radio Controlled Plane								Radio Controlled Plane										
Stall					Creative Gateway								Creative Gateway										
Stall					Virtua360								Virtua360										
Stall					DIY Lamps								DIY Lamps										
Stall					Get Fashionable								Get Fashionable										
Stall					Upaj-Grow yourself Mini or Big Gardens								Upaj-Grow yourself Mini or Big Gardens										
Stall														LTG- Design Thinking: From Sketch to product				LTG- DIY 3D Scan to Print					

Maker Fest'16 Schedule Day 2 (23rd Jan'16)

TIME	7-8:30 AM	8:30-9 AM	9-9:30 AM	9:30-10 AM	10-10:30 AM	10:30-11 AM	11-11:30 AM	11:30-12 AM	12-12:30 PM	12:30-1 PM	1-1:30 PM	1:30-2:30 PM	2:30-3 PM	3-3:30 PM	3:30-4 PM	4-4:30 PM	4:30-5 PM	5-5:30 PM	5:30-6 PM	6-6:30 PM	6:30-7 PM	7-7:30 PM	8 PM
PLACE																							
Stall	Breakfast											Lunch											Dinner
Stall		Setup																					
Audito-rium					It's All Folk by Namrata Tiwari		Promoting product based startup's by Venture Studios		Start 51 by Atit Bajaj					The Art of 3D Printing by Sophie Barret Kahn	Book Launch-Machines Around Us by Arjav Parikh	The 3D artist's palette-Tools & processes for 3D print by Ebony Satchwell	Making Math real with 3D printing by Laura Taalman	Jmoon by Jasmeet Singh	Know your neigh-bours: Using lo-cal recources to inform your prac-tice by Natalie Kransnodebska		Panel Discussion by Lady Tech Guild All Stars		
Room 1					Basics of Arduino										UDDO NEO								
Room 2							Capacitive Touch						Play Lab SquekE							K.I.D.S			
Fablab (Down)				Making your PCB for work & art + solder											DIY Paper Pulping								
Fablab (up)																	Survellance system using Raspberry Pi (Part 1)						
Activity Area 1							Paper crocheting & quiling												UNNS (Wire)				
Activity Area 2			Block Printing										Active Hands - Weaving						Paper crocheting & quiling				
Activity Area 3			Radio Controlled Plane										Radio Controlled Plane										
Stall			Creative Gateway										Creative Gateway										
Stall			Virtua360										Virtua360										
Stall			DIY Lamps										DIY Lamps										
Stall			Get Fashionable										Get Fashionable										
Stall			Upaj-Grow yourself Mini or Big Gardens										Upaj-Grow yourself Mini or Big Gardens										
Stall					LTG- Intro to 3D Printing			LTG- Designing with Codes: Maker rings & Thermaform bracelets					LTG- Intro to Biomaterials: Growing materials for design				LTG-Share Your 3D Work in VR		LTG-Digital Animation				

Maker Fest'16 Schedule Day 3 (24th Jan'16)

TIME	7-8:30 AM	8:30-9 AM	9-9:30 AM	9:30-10 AM	10-10:30 AM	10:30-11 AM	11-11:30 AM	11:30-12 AM	12-12:30 PM	12:30-1 PM	1-1:30 PM	1:30-2:30 PM	2:30-3 PM	3-3:30 PM	3:30-4 PM	4-4:30 PM	4:30-5 PM	5-5:30 PM	5:30-6 PM	6-6:30 PM	6:30-7 PM	7-7:30 PM	8 PM
PLACE																							
Stall	Breakfast											Lunch											Dinner
Stall		Setup																					Closing ceremony
Audito-rium					Juggadaddict Etienne David	UDDO NEO by Satheesh Subbiah	Zmote by Urmil Parikh	Guerrila Digi-media Solutions by Pavan Trivedi	Art for/from Future by Ashley Zelinski					The Weara-bles Future for Fashion by Lauren Slowik	Growing the Future: 4D & 5D printing by Annelie Koller	Saturday Startup		Wikimedia Meetup		Panel Talk- Maker Space & Crowd Funding	May the force be with you by Alok Vasavada		
Room 1				DIY Smart Watch										Quodcopter									
Room 2						Play Lab Circuit Making								UDDO NEO						K.I.D.S			
Fablab (Down)				Make Your Own Website										Make your own DC Motor									
Activity Area 1						Paper Quiling- Minions								Tinkering Paper Circuits					UNNS (Leather)				
Activity Area 2			Block Printing											Active Hands - Indigo Tye & Dye				Paper crocheting & quiling					
Activity Area 3			Radio Controlled Plane											Radio Controlled Plane									
Stall			Creative Gateway											Creative Gateway									
Stall			Virtua360											Virtua360									
Stall			DIY Lamps											DIY Lamps									
Stall			Get Fashionable											Get Fashionable									
Stall			Upaj-Grow yourself Mini or Big Gardens											Upaj-Grow yourself Mini or Big Gardens									
Stall					LTG-Bringing the Digital to Life: Post Production Techniques for 3D Prints																		