Tech Masters workout schedule January 2015

Date	6:15a-7:30a	12p-1:15p	7:15p-8:30p	Date	6:15a-7:30a	12p-1:15p	7:15p-8:30p	
Friday	MIT Holiday -pool closed			Monday		no workout due to MIT holiday		
January 2				January 19				
Saturday	none	none	none	Tuesday	5	4	4	
January 3				January 20				
Sun January	3 lanes for t	he 10:00 AM t	o 11:15 AM	Wednesday	6	4	4	
4	workout			January 21				
Monday	Long course 4	Long course	Long course	Thursday	5	none	4	
January 5	lanes	3 lanes	3 lanes	January 22				
Tuesday	Long course 3	none	Long course	Friday	6	4	no workout - swim	
January 6	lanes		3 lanes	January 23			meet	
Wednesday	Long course 4	Long course	Long course	Saturday	none	none	none	
January 7	lanes	3 lanes	3 lanes	January 24				
Thursday	Long course 3	none	Long course	Sun January	One hours swim: 9:30 am to 12 noon			
January 8	lanes		3 lanes	25				
Friday	Long course 4		4 lanes -	Monday	6	4	4	
January 9	lanes	3 lanes	short course	January 26				
Saturday	none	none	none	Tuesday	5	none	4	
January 10				January 27				
Sun January	5 lanes for the 10:00 AM to 11:15 AM			Wednesday	6	4	4	
11	workout			January 28				
Monday	6	4	4	Thursday	5	none	4	
January 12				January 29				
Tuesday	5	none	4	Friday	6	4	5	
January 13				January 30				
Wednesday	6	4	4	Saturday	none	none	none	
January 14				January 31				
Thursday	5	none	4	Sun Februar	5 lanes for the 10:00 AM to 11:15 AM workout			
January 15				1				
Friday	6	4	5					
January 16				<u>Workout sur</u>				
Saturday	No workout			1. Winter wo	1. Winter workout starts on Sunday January 4th			
January 17								
Sun January	5 lanes for the 10:00 AM to 11:15 AM			2. We are set	2. We are set up long course until Friday January 9th, (noon)			
18	workout							
					3. There are no workouts on Monday January 19th due to Martin Luther King day - it is a MIT holiday 4. We have added a noon workout on Tuesday January 20th 5. One hour swim happens on Sunday January 25th from 9:30 am to noon			
				Luther King				
-				4. We have a				
				5. One hour				
				l				
L	1	1		uni to noon				