## SCHEDULE

From Nov. 18th, 2019

Monday	TUESDAY	WEDNESDAY	Thursday	FRIDAY	SATURDAY	Sunday
6:15am-7:30am Washing & English	10:00am-12:00pm Team Meeting every two weeks, the 1st is on Nov 16th, 2019					
9:00am-10:10am Solar Physics						
$\frac{10:20\text{am-}11:30\text{pm}}{\text{Implement}}$	$\frac{10:20\text{am-}11:30\text{pm}}{\text{Implement}}$	$\frac{10:20\text{am-}11:30\text{pm}}{\text{Implement}}$	$\frac{10:20\text{am-}11:30\text{pm}}{\text{Implement}}$	$\frac{10:20\text{am-}11:30\text{pm}}{\text{Implement}}$		
2:00pm-3:10pm MPIT	2:00pm-3:00pm Students Seminar	2:00pm-3:10pm DIP	2:00pm-3:10pm MPIT	2:00pm-3:10pm DIP		
3:20pm-4:20pm MPIT	3:10pm-4:10pm Students Seminar	3:20pm-4:20pm DIP	3:20pm-4:20pm MPIT	3:20pm-4:20pm DIP		
4:30pm-5:30pm Deep Learning	4:20pm-5:20pm Students Seminar	4:30pm-5:30pm Deep Learning	4:30pm-5:30pm Deep Learning	4:30pm-5:30pm Deep Learning		
$\frac{8:00 \text{pm-}8:50 \text{pm}}{\text{English}}$	8:00pm-8:50pm English	$\frac{8:00\text{pm-}8:50\text{pm}}{\text{English}}$	8:00pm-8:50pm English	8:00pm-8:50pm English		
9:00pm-10:00pm Solar Physics						

where MPIT stands for Microcomputer Principle and Interface Technique and DIP stands for Digital Image Processing, respectively.