

**10 November 2017, Friday**

Time	Activity	Speaker	Title
10:00-11:15	Inauguration	-	-
11:15-12:00	High Tea	-	-
12:00-13:00	Invited Talk	Prof. J. S. Bagla	Detection of gravitational waves
13:00-13:30	Oral Session -I	2 presentations	O22, O7
13:30-14:30	Lunch		
14:30-15:45	Oral Session -II	4 presentations	O20, O28,O17,O4
15:45-16:00	TEA		
16:00-17:00	Invited Talk	Prof. Y.R. Waghmare	World: A Reality or an Illusion!
17.00- 19.00	Poster Session -I		14 posters

**11 November 2017, Saturday**

Time	Activity	Speaker	Title
9.00 – 11.00	Oral Session -III	8 presentations	O18,O11,O14,O15,O26,O5,O27,O1
11.00-11:15	Tea		
11:15 – 12.15	Poster Session II		9 posters
12:15-13:30	Oral Session -IV	5 presentations	O3,O6,O10,O13,O23
13:30-14:30	Lunch		
14:30-15:30	Invited Talk	Prof. Kirti Ranjan	Applications of Silicon detectors in high energy physics experiments
15:30-15:45	TEA		
15.45– 17.00	Oral Session- V	5 presentations	O25,O8,O12,O21,O24
17.00 -19.00	Poster Session III		10 posters

**12 November 2017, Sunday**

Time	Activity	Speaker	Title
9.00 -10.00	Oral Session- VI	4 presentations	O2,O9,O16,O19
10.00 – 11.00	Invited Talk	Prof. Arvind	TBA
11.15-11.30	Tea		
11.30 – 12.00	TBA		
12:00-13:00	Invited Talk	Prof. Sandeep Sahijpal	Planetary Sciences and Exploration
13:00-13:30	Valedictory Function		Certificate Distribution
13:30 -	Lunch		T.A. Disbursal

Two poster presentations from each session shall be rewarded with First and Second Prizes.

**Poster Session –I: P1, P2, P4, P5, P9, P10, P15, P16, P17, P26, P29, P30, P32, P33;**

**Poster Session –II: P3, P7, P11, P12, P13, P19, P21, P22, P31;**

**Poster Session –III: P6, P14, P18, P20, P23, P25, P27, P28, P29,P34;**