Homi Bhabha Centre for Science Education

Tata Institute of Fundamental Research

V. N. Purav Marg, Mankhurd, Mumbai – 400 088

Weekly Calendar of Activities

Period : March 20 – 26, 2017

	1 Cliou : Walch 20 – 20, 2017						
Venues	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	20	21	22	23	24	25	26
Main Building							
Conference Room 202	APMO w	vork 1					
Committee Room 203	AFNOW	VUIK					
CUBE Lab					CUDE	Catalist Workshop 1	n
behind Auditorium)					CUBE	Catalist Workshop 1	•
D&T Lab 222							
Gnowledge Lab 108							
ntegrated Lab 101				School Tea	ching ⁵		
Room No : 102		Advanced Topics in Cognition ⁶			Advanced Topics in Cognition ⁶		
Lecture Hall G1				Seminar on "Creativity in Education" - Dr. Sachin Datt ⁹	CUBE Catalist Workshop 10		
Lecture Hall G2				School Tea	ching ⁵		
Room No : G3							
Maths Lab 119				School Tea	ching ⁵		
Seminar Room 217	Methods of Science and Mathematics Education Research ²	Philosophy of Science ⁷	Teaching practice and school internship / design of learning resource ³		Methods of Science and Mathematics Education Research ²		
	Teaching practice and school internship /	School Teaching ⁵					
	design of learning resource ³			School Tea	ching ⁵		
VGK Auditorium	design of learning		Nutan SSRD - PAR Project ⁸	School Tea		Catalist Workshop ¹	0
NIUS Facility	design of learning			School Tea		Catalist Workshop ¹	0
NIUS Facility Room No : 204	design of learning			School Tea		Catalist Workshop ¹	0
NIUS Facility Room No : 204 Computation Facility	design of learning			School Tea		Catalist Workshop ¹	0
NIUS Facility Room No : 204 Computation Facility JSO Lab	design of learning			School Tea		Catalist Workshop ¹	0
NIUS Facility Room No : 204 Computation Facility USO Lab	design of learning resource ³			School Tea		Catalist Workshop ¹	0
Room No : 204 Computation Facility USO Lab Room No : 108 Lecture Hall G4	design of learning	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room 102	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room 102 Meeting Room G3	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room G3 Physics Lab	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room G3 Physics Lab TV Room	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room I02 Meeting Room G3 Physics Lab	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room G3 Physics Lab TV Room Olympiad Facility Lecture Hall G1	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room G3 Physics Lab TV Room Olympiad Facility Lecture Hall G1 Chemistry Lab	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No: 204 Computation Facility JSO Lab Room No: 108 Lecture Hall G4 Lecture Room G2 Lecture Room G3 Physics Lab TV Room Olympiad Facility Lecture Hall G1 Chemistry Lab Geminar Room 107	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	
NIUS Facility Room No : 204 Computation Facility JSO Lab Room No : 108 Lecture Hall G4 Lecture Room G2 Lecture Room G3 Physics Lab TV Room Olympiad Facility Lecture Hall G1 Chemistry Lab	design of learning resource ³ Physics Olympia	ad Resource Camp ⁴		School Tea		Catalist Workshop ¹	

Contact Persons / Organizers:

- 1. Ms. Smita Burli Mon & Tue 9:00 17:30 hrs.
- 2. Ms. Shweta Naik, Prof. Sugra Chunawala and H. C. Pradhan Mon & Fri 11:00 13:00 hrs .
- 3. Ms. Shweta Naik and Dr. Shubhangi Bhide Mon & Wed 14:00 16:00 hrs .
- 4. Shri Shirish Pathare Mon & Tue 9:00 17:30 hrs.
- 5. Ms. Shweta Naik and Dr. Shubhangi Bhide Tue to Sun 13:00 15:30 hrs .
- 6. Dr. Sanjay Chandrasekharan Tue & Fri $14:00 16:00 \; hrs$.
- 7. Prof. Nagarjuna G. Tue 11:00 13:30 hrs.
- 8. Dr. N. D. Deshmukh Wed 14:30 16:30 hrs .
- 9. Prof. Jyotsna Vijapurkar Thu 15:30 16:30 hrs.
- 10. Prof. G. Nagarjuna Fri to Sun 9:00 19:00 hrs .