



M.Sc. (Physics) Semester III 2015-16
PSPHP301 :Project Evaluation Viva
Time Table

Sr. No	Name	Project Title	Guide	Date
1.	Haldavnekar Dhanashree R.	Measurement of fission neutrons in the mass region $A \sim 200$	Dr. Kripamay Mahata Dr. Aradhana Shrivastava (BARC)	5 th , November 2015 9.30 am-11.00 am
2.	Buwa Sneha V.			
3.	Mehta Jatan Vipul	Structure of Rotating Nuclei	Dr. Rudrajyoti Palit (TIFR)	
4.	Hasabnis Shivane Vinay			

Sr. No	Name	Project Title	Guide	Date
1.	Shaikh Zubair Ibrahim	FD, GLE and GS simultaneously occurring events and their impacts on space weather. .	Mr. Anil Raghav	5 th , November 2015 11.00 am-01:30pm
2.	Datar Gauri Surendra			
3.	Thakur Abhidnya Ganesh			
4.	Chavhan Vinay P	Study of numerical models for trace gas transport	Mr. Nitin Bijewar	
5.	Mohite Ninad S			
6.	Bohra Mustafa	Statistical Aspects of Data Analysis in HEP Experiments significance Level		

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1.	Parab Pranali P	Low Temperature Cryostat for measurements up to liquid nitrogen (77K) temperatures (Part of project at Low Temp Facility, TIFR)	Dr. Radha Srinivasan	5 th , November, 2015 2.00pm-5.00pm
2.	Vaity Dhanashree M.			
3.	Kalambate Pranali S.			
2.	Shaikh Kahalida I	Magneto-optic measurements (Part of project at TIFR)	Dr. Radha Srinivasan	
3.	Tripathi Ashutosh			
4.	Jaiswal Vicky Ashok	Synthesis and Characterization of bilayer films	Prof. Varsha Bhattacharyya	
5.	Chaudhari Ashish Kumar			
6.	Beno Justus			
7.	Chavhan Kamalnayan K	Synthesis and characterisation of oxide polymer composites	Dr. J. R. Mahajan	

Sr. No	Name	Project Title	Guide	Date
1.	Sonawane Neharani N	Statistical models: (1) melting of solids, (2) adsorption and (3) white dwarf stars	Mr. S. Kasthurirangan	6 th , November, 2015 10.00am-01.00pm
2.	Chindarkar Gaurav Hemant			
3.	Lokhande Nishant B			
4.	Gokhale SamataD.	Design and simulation of an x-ray spectrometer for atomic physics experiments	Dr. Sajeev Chacko	
5.	Purohit Sumukh A.			
6.	Patil Dayesh W			
7.	Ingle Ashwini B	Catalytic activities of metal nanoclusters	Dr. Sajeev Chacko	
8.	Hatankar Swapnali B			

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