

7	Siddhant Singh	B.Sc. Hons. Statistics	V
8	Aadishri Batra	BA Economics+Statistics	III
9	Divye Kalra	B.Sc (H) Statistics	V
10	Dharmender Thakur	Bsc. Statistics Hons	III
SVP-2416	Dr. Main Pal & Dr. Pankaj Kushwaha	Characteristics of Accreting Sources in the Universe	
1	Akshra Bhatt	B.Sc. (H) Physics	III
2	Kinshuk Jarial	Physics Honours	V
3	Priyanshu Sharma	BSc. (Hons.) Physics	III
4	Anurag Vishwakarma	B.Sc(H) physics	III
5	Ritik Mayank	B.Sc(H) Physics	V
6	Jasleen Walia	Physics honors	V
7	Nishtha Chaudhary	Bsc physics (hons)	V
8	Vishal Kumar	B. Sc (H) Physics	III
9	Ambarish Pati Tripathi	B.Sc(H) Physics	III
10	S Nagasubramanian	BSc (Hons) Physics	III
SVP-2417	Dr. Narender Kumar	1) Developing a code using Particle-in-cell simulations to understand the intense laser-plasma interactions. 2) Co-propagation of different profile of laser beams in a plasma and Nonlinear channel formation / self-focusing. 3) Terahertz radiation generation	