Sr. No.	Name	Research Area	Affiliation	Designation
1	Aditya Das	Planetary Science	Physical Research Laboratory	PhD Student
2	Aditya Patkar	Cosmochemistry	Australian National University	PhD Student
			National Institute of Technology Calicut,	
3	Aditya Saxena	Aerosol Science	Calicut - 673601	MSc/MTech Student
			St. Xavier's College (Autonomous), Mumbai	
4	Advait Unnithan	Presolar Grains	India 400001	MSc/MTech Student
5	Ajeet Salunke	Physics	Abasaheb Garware College, Pune	BSc Student
6	Ajesh Babu			BSc Student
7	Akshay K S	Nothing specific	Calicut University	BSc Student
			Physical Research Laboratory, Ahmedabad	
8	ALKA RANI	Martian Geochemistry	India-380009	PhD Student
9	Ambalika Niyogi	Spherules and its characterization	University of Allahabad-211001	Ex student
			Physical Research Laboratory, Ahmedabad	
10	Amit Basu Sarbadhikari	Planetary Geochemistry	India-380009	Assistant/ Associate Professor
11	AMRUTHA K	NIL	KANNUR UNIVERSITY, KERALA, 670327	MSc/MTech Student
			Indian Institute of Remote Sensing - Indian	
12	Ananya Srivastava	Planetary Geology	Space Research Organization, Dehradun	MSc/MTech Student
			Physical Research Laboratory, Ahmedabad	
13	Angeleena Louis	Meteors	India 380009	BSc Student
14	Anil Chavan	Planetary Science	K.S.K.V. Kachchh University, Bhuj-370001	PhD Student
15	Anil D Shukla	Earh and Planetary Science	Associate Professor	Assistant/ Associate Professor
16	Anindita Das	Geomicrobiology and Astrobiology	Blue marble Space Institute of Science	Scientist, Affiliate scientist
17	Ankita Yadav	Origin of Earth	Banasthali University	MSc/MTech Student
			Indian Institute of Engineering Science and	
18	ANKURAN DEWGHARIA	Geology	Technology Shibpur	MSc/MTech Student
		Space Weather, Magnetospheric		Scientist, DST/INSPIRE
19	Ankush Bhaskar	Physics	Space Physics Laboratory, VSSC	Faculty
		Terrestrial Impact Cratering	Department of Earth and Planetary	
20	ANUJ KUMAR SINGH	Research + Experimental Petrology	Sciences, University of Allahabad,	PhD Student
21	Arijit Roy	Astrochemistry	Physical Research Laboratory, Ahmedabad	PhD Student
			Physical Research Laboratory, Ahmedabad	
22	Arijit Roy	Astrochemistry	India-380009	PhD Student
			Physical Research Laboratory, Ahmedabad	
23	Arpit Patel	Space Instrumentation	India-380009	Scientist
		Astronomy, Astrophysics,	Amity Institute of Applied Sciences, Amity	
24	Arpita Saha	Cosmology, Astrobiology	University Kolkata, West Bengal 700135	MSc/MTech Student

25	Ashwini Kumar	Geosciences	Indian Institute of Technology Bombay	MSc/MTech Student
			Indian Institute of Space Science and	
			Technology, Thiruvananthapuram, India-	
26	Asif Iqbal Kakkassery	Planetary Geoscience	695547, Government College Kasaragod,	PhD Student
27	Avadh Kumar	Planetary Science	PRL, Ahemdabad	Scientific Asst.
		Laboratory Astrochemistry -	Physical Research Laboratory, Ahmedabad	
28	Bhalamurugan Sivaraman	Astrobiology	India-380009	Assistant/ Associate Professor
			Savitribai Phule Pune University, Pune	
29	Bhalchandra Pujari	Modeling and Simulation	411007	Assistant/ Associate Professor
		Meteor Physics, NAA for meteorites,	Akash Ganga Centre for Astronomy	
30	Bharat Adur	Near Earth Asteroids	(AGCA)	Scientist
			Doon University, Dehradun, Uttarakhand,	
31	Bharti Sharma	Meteorite and Analogue Research	India - 248001 -	MSc/MTech Student
32	carla taricco	gamma activity of meteorites	Department of Physics, University of Torino	Assistant/ Associate Professor
00	01 - 21 - 2 - 2 - 2 - 2		Forth 17's Octobridation Tolling Tolling	Octobritat Bassaul Associate
33	Chaitanya Giri	Carbon Astromaterials	Earth-Life Science Institute, TokyoTech	Scientist, Research Associate
	D.Cl., F.,,,,,	NA' a constant de la	National Institute of Oceanography, Dona	DI D O( . la st
34	Dafilgo Fernandes	Micrometeorites	Paula, Goa-403004	PhD Student
35	Debabrata Banerjee	Planetary Sciences	Physical Research Laboratory	Professor
26	DEEKSHA	Mass spectrometry and its	Inter University Accelerator Center, New Delhi-110067	Calantiat
36	KHANDELWAL	applications	Deini- 110067	Scientist
37	Deepak Dhingra	Planetary Remote Sensing	IIT Kanpur	Assistant/ Associate Professor
01	Doopak Brilligia	ASTRONOMY AND	Tr Ranpar	/ todotant / todotato i ronocco
38	DINESH YADAV	ASTROPHYSICS	Physical Research Laboratory	SCIENTIFIC ASSISTANT
	== •	Planetary Science, Mineralogy,		
39	Dipak Kuamr Panda	Isotope geochemistry	Scientist	Scientist
			Geo/cosmochemistry group, Institute of	
40	Dipankar Pathak	Cosmochemistry	Geological Sciences, University of Bern	PhD Student
		-	Department of Physics, Gujarat University,	
41	Dr. Aditya Mahabhai Vora	Condensed Matter Physics	Ahmedabad	Assistant/ Associate Professor
42	Dr. Anil Bhardwaj	Planetary Science	PRL	Director
43	Dr. Arindam Dutta	Meteorite & Planetary Sciences	Geological Survey of India, Kolkata	Scientist
44	Dr. Jayesh Pabari	IDP	PRL, Ahmedabad-380009, India	Scientist
		Planetary Geoscience and Terrestrial	Indian Institute of Space Science and	
45	Dr. Rajesh V.J.	Analogue Research	Technology	Assistant/ Associate Professor
		Impact crater -structure and	Department of Geology, Government Arts	
46	Dr. V. Thirukumaran	Tectonics	college (Autonomous), Salem-636007	Assistant/ Associate Professor

		Meteoritics, Planetary Geology/		
47	Dwijesh Ray	Geochemistry	Physical Research Laboratory, Ahmedabad	Assistant/ Associate Professor
		Cosmochemistry and Planetary		
48	Gaurav Papola	Sciences	NA	PhD Student
49	Gaurav Vishwakarma	Physical chemistry/Ice chemistry	Indian Institute of Technology Madras	PhD Student
50	Gopalan Srinivasan	meteorites isotopic composition	Not Applicable	Scientist
			Physical Research Laboratory, Ahmedabad	
51	Gourav Mitra	Middle atmospheric wave dynamics	India-380009	PhD Student
			Maharishi Markandeshwar (Deemed to be	
52	Gurpreet Kaur	Planetary Sciences	University), Mullana	Assistant/ Associate Professor
			Indian Institute of Space Science and	
53	HARITHA A	Spectrochemical characterization	Technology (IIST), Thiruvanathapuram,	PhD Student
54	Harsh Thakur	Meteorites	Indian Institute of Science, Bengaluru	BSc Student
			Department of Scientific Computing,	
		Numerical Modeling and Simulations	Modeling and Simulation, Savitribai Phule	
		of Crater Formation Processes due	Pune University, Ganeshkhind, India-	
55	Harshal Pohekar	to Hyper Velocity Impacts.	411007	MSc/MTech Student
56	Henal Bhatt	Planetary geology	Science and spirituality research institute	Research Associate
57	Ibrahim Mirza	Particle Physics	University of Tennessee	PhD Student
58	llaria	Geophysics and meteorites	University of Turin	PhD Student
59	JASMINE GIBY	Geology	Christ college iringalakkuda	BSc Student
			Physical Research Laboratory, Ahmedabad	
60	Jaya Krishna meka	astrochemistry	India-380009	Scientist
61	JINIA SIKDAR	Meteoritics	Wollongong University	Research Associate
			Visiting scholar, Blue Marble Space Institute	
62	Jovel Varghese Jose	Biotechnology	of Science, 600 1st Avenue, 1st Floor	B.Tech Student
63	Kinsuk Acharyya	Astrochemistry and Astrobiology	Physical Research Laboratory	Assistant/ Associate Professor
		High pressure minerals in shocked	Indian Institute of Technology, Kharagpur -	
64	Kishan Tiwari	Indian meteorites	721302, India	PhD Student
			Department of Atmospheric and Space	
			Sciences, Savitribai Phule Pune University,	
65	Kishore Kumar Grandhi	Middle Atmosphere	Ganeshkhind, Pune, Maharastra-411 007	Assistant/ Associate Professor
66	Kodimela Rahul Kumar	Middle Atmosphere	Savitribai Phule Pune University, Pune, India-	
67	Koushik N	Atmospheric Dynamics	Space Physics Laboratory, VSSC, ISRO	Research Associate
68	kuljeet kaur marhas	planetary science	PRL	Professor
			Physical Research Laboratory, Ahmedabad	
69	MALAIDEVAN P	Meteorite sample analysis	India-380009	Sci/Engg. 'SC'

			Physical Research Laboratory,	
70	Malika Singhal	Space Radiation Dosimetry	Ahmedabad India-380009	PhD Student
		Isolation and characterization of	Physical Research Laboratory, Ahmedabad-	
71	Manish N. Sanghani	presolar grains	380009, India	Post doctoral Fellow
I		Role of meteorites in the atmosphere	Physical Research Laboratory,	
72	Masoom Jethwa	and ionosphere process	Ahmedabad India-380009	PhD Student
'		Planning to do research in Planetary		
73	Mathews Chacko	Geology	Christ College (Autonomous) Irinjalakuda	MSc/MTech Student
1			School of Earth, Ocean and Atmospheric	
74	Mayank Pandey	Micrometeorites	Sciences, Goa University, Taleigao Plateau,	PhD Student
I		Electricity generation through waste	Indian Institute of Technology (IIT BHU),	
75	Mayank Srivastava	heat, solar energy	Varanasi	PhD Student
I	MOHAMMED SULTAN			
76	ALSHAYEF	Impact Crater	University of Kerala	Post doctoral Fellow
I			Central University of Kerala, Kasaragod,	
77	Najma N	Planetary Surface Processes	Kerala, India-671316	MSc Graduate
78	Narendra Bhandari	Meteorites	Science and spirituality research Institute	Professor, Scientist
I		Differentiated meteorite and		
I		planetary Evolution :Achondrite,Moon		
79	Neha	and Terrestrial	Banasthali Vidyapith	MSc/MTech Student
80	Nilanjan Mondal	Cosmochemistry	Presidency University, Kolkata	BSc Student
81	Ojaswi Vindhyachalam	Space Law	Banaras Hindu University, Varanasi India-	LLB student
82	Pai Sumit Raghunath	Planetary Geology	Somaiya Vidyavihar	MSc/MTech Student
83	Pavithraa Sundararajan	Astrochemistry	National Chiao Tung University	PhD Student
I		Planetary Geosciences and	Indian Institute of Technology, Roorkee,	
84	Pipasa Layak	Meteoritics	India-247667	PhD Student
85	Pramitha M	Middle Atmospheric Dynamics	National Institute of	Post doctoral Fellow
86	Pratik Trivedi	Meteorites exploration	Individual	Enthusiast
I		Isotope geochemistry, Impact		
87	Rahul Das Gupta	cratering, Cosmochemistry	Physical Research Laboratory	Research Associate
88	Rajesh kumar	Spectroscopy	PRL Ahmedabad	Assistant/ Associate Professor
89	Ramakant R. Mahajan	noble gas and nitrogen isotope	PRL, Ahmedabad	Scientist
90	Ramesh Babu	Applied Geology	SRM University, Chennai, India.	Visiting Scientist
	1.0011 2000	jpp	Institute of Geology and Geophysics,	- ioig Coloridot
91	Ranjith Kumar P M	Geochemistry and Cosmochemistry	Chinese Academy of Sciences, Beijing ,	Post doctoral Fellow
92	Ritesh Kumar MISHRA	Meteorites	Ametek Instruments India Pvt. Ltd.;	Consultant

			National Institute of Oceanography, Dona	
93	Rudraswami N G	Micrometeorites	Paula, Goa 403004	Scientist
94	Sagnik Chatterjee	Peculiar radio galaxies using GMRT	University of Calcutta, Kolkata	BSc Student
	,		Physical Research Laboratory, Ahmedabad	
95	SANA AHMED	Cometary atmosphere	India-380009	PhD Student
			Department of Geology, University of	
96	Saranya R. Chandran	Meteorite Impact Cratering	Kerala, Trivandrum, India-695581	PhD Student
97	Satvika	Meteorites	Banasthali Vidyapith, Rajasthan India-	PhD Student
98	Shamseena Nargis V V	Geology	Physical Research Laboratory,	BSc Student
99	Shania James	Impact Craters	University of Kerala, Thiruvananthapuram	PhD Student
			Physical Research Laboratory, Ahmedabad	
100	Shashikiran Ganesh	Comets	380 009	Assistant/ Associate Professor
		Planetary analogues on geological		
101	shivam sharma	record	RR Mehta College of Science Palanpur	Assistant/ Associate Professor
			Physical RPhysical Research Laboratory,	
102	Shivani Baliyan	Planetray Science	Ahmedabad India-380009	PhD Student
103	Shreeya Natrajan	Organics in meteorites	Physical Research Laboratory	Scientist
104	Shreya Pragya Khare	Planetary Sciences	Banasthali vidhyapeeth	MSc/MTech Student
105	Shreyanjali Ghosh	BMSIS	BMSIS, Researcher	Visiting scholar at BMSIS
106	Sneha Rode	Martian Meteorites	Savitribai Phule Pune University	PhD Student
			Indian Institute Of Science Education and	
107	Sourajit Sahoo	Iron meteorite cosmochemistry	Research-Pune India 411008	MSc/MTech Student
		Understanding Planetary Processes:	Presidency University, Kolkata India-	
108	Souvik Mitra	Lessons from Analogue studies	700073	Assistant/ Associate Professor
		Participate various citizen science		
		projects like asteroid search,		
		supernova hunting, ecoplanet		
109	Sovan Acharya	hunting, galaxy classification etc	Sa citizen science group	Civil engineer/ citizen scientist
			MIDNAPORE CITY COLLEGE,	
110	SUBHADEEP DUTTA	Astronomy and astrophysics	VIDYASAGAR UNIVERSITY, paschim	MSc/MTech Student
111	Subham Sarkar	Planetary Analogue Stydies	KSKV Kachchh University, Bhuj - 370001,	PhD Student
			Midnapore city college, VIDYASAGAR	
112	Supramit Dolai	Astronomy and astrophysics	UNIVERSITY,pin-721101	MSc/MTech Student
113	Surendra Vikram Singh	Astrochemistry	Physical Research Laboratory	Post doctoral Fellow
			University of the Ryukyus, Okinawa Japan-	Researcher ( currently
114	Tanya singh	Marine biology	9030213	unemployed)
115	Tejpreet Kaur	Solar System	Panjab University Chnadigarh	PhD Student

			Indian Institute of Space Science and	
116	Thesniya P. M.	Lunar Science	Technology, Thiruvananthapuram, India-	PhD Student
			Gujarat National Law University,	
117	Thomas Mathew	Multidisciplinary	Gandhinagar, India - 382426	Professor
		Meteorite finding and Geological	Department of Geology, Government Arts	
118	VIGNESHWARAN K	observations	College Salem India.	MSc/MTech Student
119	Vikram Goyal	Isopotic Cosmochemistry	PRL	Sr. Scientific Assistant
	VIRENDRA KUMAR		RAJKIYA ENGINEERING COLLEGE,	
120	MOURYA	Nanomaterials	AMBEDKAR NAGAR, UP	PhD Student
		Thermal evolution and differentiation	Department of Physics, Panjab University,	
121	Vishal Goyal	of Moon and Planets	Chandigarh	PhD Student
			Physical Research Laboratory,	
122	Wafikul Khan	Astrochemistry	Ahmedabad, India- 380009	PhD Student
			Physical Research Laboratory, Ahmedabad	
123	Yash Srivastava	Lunar Geochemistry	India-380009	PhD Student