

RMO - 2016, Karnataka Region

The following students are invited to attend the INMO training camp to be held in ISI Bangalore from January 11 – 14, 2017. You are however, not eligible to appear for the INMO Exam – 2017. Please confirm participation to the camp through email to: manish@isibang.ac.in

SI No	Students Name	Gender (M/F)	Class	Institute
1	Shaun Joseph	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
2	Karthik R Rao	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
3	Pavan B.M	M	IX	Narayana e-Techno School, Gandhinagar, Bellary - 583 103
4	Prajwal .P. Naik	M	X	Narayana e-Techno School, Gandhinagar, Bellary - 583 103
5	Abhijit Prakash Patil	M	XI	Dr. R B Patil Mahesh P U College, Priyadarshini Colony, Gokul Road, Hubli - 580 030
6	Abhishek R	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
7	Arihant Samar	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
8	Chinmay S I	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
9	Rudradeep Chakraborty	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
10	Yatindra P Raykar	M	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
11	Sheeba Elizabeth Reuban	F	XI	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
12	Kaustubh Roy	M	X	FIITJEE Bangalore center, 100ft Ring Road, HSR Layout, Bangalore - 560 102
13	Harish R T	M	X	Narayana E - Techno School, Nagarabhavi, Bangalore
14	Karthik S Vasisht	M	XI	R.V P U College, III Block, Jayanagar, NMKRV Campus, Bangalore - 560 011
15	Shrilaxmi Patil	F	XI	R.V P U College, III Block, Jayanagar, NMKRV Campus, Bangalore - 560 011
16	Aathira Rajeev.	F	X	Narayana Olympiad School, Kasturi Nagar, Bangalore
17	Anirudh A	M	XI	AECS Magnolia Maaruti PU College, Bangalore
18	Nikhil B N	M	XI	AECS Magnolia Maaruti PU College, Bangalore
19	Kalyani S	F	XI	Demonstration School, Mysure-06
20	Ananya R Rao	F	XI	VVS GJC, Mysore

