JIGYASA VIGYAN MAHOTSAV 2022

BOOTCAMP I - Thematic bootcamp

(10-14 January 2022)

India is Celebrating 75 years of Independence as Azadi Ka Amrit Mahostav across the country. As a part of this, **Amrit Mahotsav Science Showcase: Roadmap to 2047** celebration, is being conducted by Ministry of Science & technology. Council of Scientific and Industrial Research under Ministry of S&T, is organising a National Level Scientific Creativity Competition **Jigyasa Vigyan Mahotsav 2022**".

This competition is to provide an opportunity to school children to exhibit their creative skills and develop their scientific knowledge and win attractive prizes!! The competition would be held in contemporary science and technology areas of:

- Energy
- Health
- Artificial Intelligence
- Climate Change
- Water Conservation
- Disaster Mitigation
- Agrotechnology

In this competition, School Students can highlight their creativity by:

- identifying issues/ knowledge gaps
- challenges faced
- create awareness
- identify solutions
- futuristic visions etc

in these areas. The students are encouraged to exhibit their creativity in any of the topics in the themes and choose any one of the format of Comics/ Videos/ Infographics/ Science Fiction/ Apps/ Animation to convey their ideas/ solutions.

The children will be evaluated for their creativity; innovative ideas; story telling ability; message conveyed; overall aesthetics; out of box thinking; usability or applicability in case of apps/ videos/ animations. Students have the opportunity to compete at National level and win Prizes. The top content developed would also be showcased on CSIR Jigyasa Virtual Lab platform for global outreach.

S.No	Nodal	Theme	Date	Time	Speaker	
	Lab					
1	CCMB	Health	10-Jan-22	2-4	Dr. Shravanti Rampalli, CSIR-IGIB	
				PM		
2	CSIO	Energy	10-Jan-22	4-6	Dr. Vijayamohanan K Pillai, Professor,	
				PM	IISER (Tirupati)	
3	SERC	Disaster	11-Jan-22	2-4	Dr. Gomathinayagam, Former Director-	
		Mitigation		PM	General, NIWE	
					Dr. Dipyaman Ganguly, CSIR-IICB"	
4	IIIM	Agrotechnology	12-Jan-22	2-4	Dr. E.V.S.Prakasa Rao, Honarary	
				PM	Scientist, CSIR-4PI	
5	CEERI	Artificial	12-Jan-22	4-6	Dr. Anurag Agarwal, Director IGIB	
		Intelligence		PM		
6	NCL	Climate Change	14-Jan-22	11 -1	Dr. Sadhana rayalu, CSIR- NEERI	
				PM		
7	IITR	water	14-Jan-22	4-6	Dr. T. Pradeep, IIT Madras	
		Conservation		PM		

More Info at	https://jigyasa-csir.in/#content	•
For Registration	https://jigyasa-csir.in/vigyan- mahotsav/registration/	•
YouTube	https://www.youtube.com/jigyasacsir	•















