

SCIENCE FIESTA 2022

21st to 28th February 2022

Online Program Schedule

Time	Event	Details of the event
21 st February 2022 (Monday)		
10.30am to 11.30am	Meet the Scientist Shri Amritesh Srivastava , Corporate Communication Group, Nuclear Power Corporation of India Ltd.	<ul style="list-style-type: none"> • Topic: Nuclear Power: An Inevitable Option for Clean, Green and Safe Energy • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/Pap6CAC5sL9m3w8r9
12.00N to 12.30pm	Energy Conservation Quiz by Petroleum Conservation Research Association	<ul style="list-style-type: none"> • For the students of class Vth to Xth standard • Platform: Google Form • Registration Link : https://forms.gle/1BS9mkbMQwbmenvt6
3.00pm to 4.00pm	Ask a Scientist: Program will give forum to submit questions on Polar and ocean domains by National Centre for Polar & Ocean Research.	<ul style="list-style-type: none"> • Open for all • Please submit your questions on or before 19th February 2022 by sending email to ncporoutreach@gmail.com (mention your name and place while sending the email) and response will be given during the online session. • Registration Link: https://forms.gle/rNEy2nrMDiLZ89c9
4.30pm to 5.30pm	Science Experiments for Young Inquisitive Kids ' The Budding Scientist Workshop ' by Goa Science Centre	<ul style="list-style-type: none"> • For the students of class Ist to IVth standard • Let your kids learn to explore, question and reason scientific concepts through hands on activities. • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/guJsUXhFQ8AEVQMw8
22 nd February 2022 (Tuesday)		
10.30am to 11.30am	Popular Talk by Dr. Nandini S. Korgaonkar , State Entomologist In-charge, National Vector Borne Diseases Control Programme, Directorate of Health Services	<ul style="list-style-type: none"> • Topic: Vector Borne Disease Prevention & Control • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/WQzGcsA9C5YUj7Cy6
12.00N to 12.30pm	Astronomy Quiz by Association of Friends of Astronomy	<ul style="list-style-type: none"> • For the students of class VIIIth to Xth standard Multiple • Platform: Google Form • Multiple Choice Question • Registration Link: https://forms.gle/Yev7sN9hvZ9AM3ig9
3.00pm to 4.00pm	Online Demonstration on Fingerprint & Forensic Science by Forensic Science Laboratory	<ul style="list-style-type: none"> • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/TboHApYSdjz9ogr8
4.30pm to 5.30pm	Science Magic Show by Goa Science Centre	<ul style="list-style-type: none"> • Experiments with magical effects backed by scientific concepts and principles. • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/6KHcHVDoy2ytWkbq8

Last Date of registration for lectures, Demonstration, Quiz, Seminar & Workshops is
20th February 2022 before 5.00pm

23rd February 2022 (Wednesday)

10.30am to 11.30am	Meet the Scientist Shri Prateek Sahani , Dy. Director, Petroleum Conservation Research Association	<ul style="list-style-type: none"> • Topic: Fuel Conservation • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/poYdEFTtuFCQ9hyZ9
12.00Noon to 1.00pm	Meet the Scientist Dr Judith Gonsalves from National Institute of Oceanography	<ul style="list-style-type: none"> • Topic: Gas Hydrates- Clean Energy Resource for the Future. • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link : https://forms.gle/JYfUdcaUTALCg9BJ9
3.00pm	Scientific Toy Making Competition (Individual Participation)	<ul style="list-style-type: none"> • For the students of class Vth to VIIIth standard. • Student will have to make a toy which explains basic science concept and make short video while doing toy (Max 1 minute video) along with final photograph. • Maximum Entries : 100 Nos • Last date to send entries is on 23rd February 2022 before 3.00pm. • Please send your entries on gscsciencefiesta@gmail.com
4.30pm to 5.30pm	Online Workshop on Vermicomposting & Jeevamrut by Shri Rahul Kulkarni from ICAR -Krishi Vigyan Kendra	<ul style="list-style-type: none"> • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/PoP3vQuhBSTBrNmx6

24th February 2022 (Thursday)

10.30am to 11.30am	Meet the Scientist Dr Swati Nagar , Project Scientist from National Centre for Polar & Ocean Research.	<ul style="list-style-type: none"> • Topic: Science, Scientist and Adventure • For the students of class Vth to Xth • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/wCLJP89pEbAYFpQ28
12.00Noon to 1.00pm	Popular Talk by Prof (Dr) Bishnupriya Mohanty , Gomantak Ayurved Mahavidyalaya & Research Centre	<ul style="list-style-type: none"> • Topic: To Live with Virus • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/bP5EVaoWxsc3Fssi9
3.00pm to 5.00 pm	Astronomy Seminar by Association of Friends of Astronomy	<ul style="list-style-type: none"> • For the students of class VIIIth to IXth standard. • Theme: Inferior Planets, Gas Giants, Sun Surface, Moon Surface, Dwarf Planets, Asteroid belt, Moons of Jupiter, Observing Comets, Meteor Showers, Transits, Aurora, Analema, Conjunctions & Super moon (Choose any one topic) • Each student will get 5 minutes to express their views • Participants can also use PowerPoint slides. • Maximum Entries : 15 Nos • Registration Link: https://forms.gle/mkB382mJin3nBCfL8

Last Date of registration for lectures, Demonstration, Quiz, Seminar & Workshops is
20th February 2022 before 5.00pm

25th February 2022 (Friday)		
10.30am to 11.30am	Meet the Scientist Dr. Baban Ingole , Senior Scientist from National Centre for Antarctic and Ocean Research	<ul style="list-style-type: none"> • Topic: Life in Deep Oceans • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/KkUTDp9LSe5PCQui6
12.00Noon to 1.00pm	Meet the Scientist Smt Sunetra Talaulikar from ICAR- Krishi Vigyan Kendra	<ul style="list-style-type: none"> • Topic: Nutritious Food for Healthy Living • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/nhyS3nNibGFaMsEPA
3.00pm	Elocution competition (Individual Participation)	<ul style="list-style-type: none"> • For the students of class VIIIth to Xth • Theme: Role of Science & Technology for Sustainable Future • Students have to make short video (1 minute maximum) • Last date to send entries is on 25th February 2022 before 3.00pm. • Maximum Entries : 90 Nos • Please send your entries on gscsciencefiesta@gmail.com
3.00pm to 4.00pm	Rainbow Fire Workshop by Goa Science Centre	<ul style="list-style-type: none"> • Learn the basic concepts of coloured flames, demonstration on colored fire flames and fire sparkle. • Open for All above VIIIth std (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/Zw49gjiP7ZuJ7WXtw8
4.30pm to 5.30pm	Online Workshop on Virtual Sky Observation using Stellarium by Shri Videsh Kandeparkar, Association of Friends of Astronomy	<ul style="list-style-type: none"> • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/pUVKK44U5xY5fF2c7
26th February 2022 (Saturday)		
10.30am to 11.30am	Meet the Scientist Shri. S.K. Jena , Senior Manager, Corporate Communication Group, Nuclear Power Corporation of India Ltd.	<ul style="list-style-type: none"> • Topic: The Environmental Aspects of Nuclear Power • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link : https://forms.gle/nCJ9gS8fuuYDU7Kg7
12.00Noon to 1.00pm	Popular Talk by Satish Nayak , President, Association of Friends of Astronomy	<ul style="list-style-type: none"> • Topic: Astronomy of the North • Open for All (Students, Teachers & General Public) • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/xbAZnWjBDTP9KIFx8
4.30pm to 5.30pm	Demonstration on Science Experiments with Balloons by Goa Science Centre	<ul style="list-style-type: none"> • For the students of class Ist to IVth standard • Explore the amazing and yet easy science experiments using balloons. • Maximum Entries : 90 Nos • Registration Link: https://forms.gle/sv34CM1qi7ju9BWY5

Last Date of registration for lectures, Demonstration, Quiz, Seminar & Workshops is
20th February 2022 before 5.00pm

27th February 2022 (Sunday)		
11.00am to 12.00Noon	Demonstration on Detecting Food Adulteration by Goa Science Centre	<ul style="list-style-type: none"> Learn how to test common food adulterants in dairy products, groceries, spices etc. Open for All (Students, Teachers & General Public) Maximum Entries : 90 Nos Registration Link: https://forms.gle/DC1hziKqgH59dGoj9
3.00pm	Monologue Competition (Individual Participation)	<ul style="list-style-type: none"> For the students of class Ist to IVth standard Theme: I am a Scientist Student will have to make a short video (Max 1 minute video). Maximum Entries : 100 Nos Last date to send entries is on 22nd February 2022 before 3.00pm. Please send your entries on gscsciencefiesta@gmail.com
3.30pm to 4.00pm	Science Quiz by Goa Science Centre	<ul style="list-style-type: none"> For the students of class Vth to VIth standard Platform: Google Form 50 Multiple Choice Question Registration Link: https://forms.gle/edtd8sE7x2vWDjz56
28th February 2022 (Monday)		
10.30am to 11.30am	Popular Talk by Mrs Anupa Khorjuvekar , Goa Energy Development Agency	<ul style="list-style-type: none"> Topic: Present Schemes in the field of Renewable Energy For students of class Vth to Xth Maximum Entries : 90 Nos Registration Link: https://forms.gle/L4fL9r2TDncw8Qby5
12.00Noon to 1.00pm	Science Demonstration on Air, Air, Everywhere by Goa Science Centre	<ul style="list-style-type: none"> For the students of class Ist to IVth standard The demonstration highlights Fun and Engaging activities where Children can learn different properties of air. Maximum Entries : 90 Nos Registration Link: https://forms.gle/bxvCdsQwZFkR9F6L9
3.00 pm to 4.00pm	Sir C.V. Raman Memorial Lecture by Shri K. Srinivasa Rao, Scientist SE, National Remote Sensing Centre, Hyderabad	<ul style="list-style-type: none"> Topic: Glimpses of Indian Space Program Open for All (Students, Teachers & General Public) Maximum Entries : 90 Nos Registration Link: https://forms.gle/qKbzcaGZBuAkEwRz6

Last Date of registration for lectures, Demonstration, Quiz, Seminar & Workshops is
20th February 2022 before 5.00pm