

S. No.	Online Project ID	Entry mode	Project Type Team/Individual	Subject Category	Project Title	Partner 1 Name	Partner 2 Name (If any)
1	NA	National Children Science Congress	Team	Animal Sciences	Use of Acacia auriculiformis bio extract as a mosquito larvicide & sewage treatment agent for sustainable health management	Aniruddha Das	Ramiz Akbar
2	191027	Online	Individual	Behavioral and Social Sciences	Using Response Times to Investigate Prosopagnosia	Tanvi Palsamudram	
3	NA	Jawaharlal Nehru National Science Exhibition	Individual	Behavioral and Social Sciences	Cycling with well	Kusum Bandhe	
4	191002	Online	Team	Behavioral and Social Sciences	Autest CulturallyAdapted DiagnosticTool for Autism	Aranyo Ray	Anwasha Das
5	194994	Online	Team	Biochemistry	Early Detection of Gastrointestinal Cancers	Harsh Agrawal	Anmol Rathi
6	NA	CBSE National Science Exhibition	Team	Biochemistry	Industrial Pollutants Used For Water Conservation	Mriganka Debnath	Asutosh Dash
7	NA	CBSE National Science Exhibition	Team	Biochemistry	The Liquid Gold	Phalak Lamba	Smriti
8	NA	National Children Science Congress	Team	Biochemistry	A comparative study on khoricha prepared from different types of bamboo shoot.	Swastika Gogoi	Bhagyashree Borah
9	191085	Online	Individual	Biomedical and Health Sciences	Postpartum Cup A Novel Way To Estimate The Obste	Archit Rahul Patil	
10	191110	Online	Individual	Biomedical and Health Sciences	Naqaab	Aabhas Senapati	
11	193731	Online	Individual	Biomedical and Health Sciences	Unmasking Mask Efficacy Using Three Innovations	Wyndia Ohm	
12	193807	Online	Individual	Biomedical and Health Sciences	Social Distancing Smart Mask	Suhani Gupta	
13	191020	Online	Individual	Biomedical and Health Sciences	Wearable tremor profiler for Parkinsons Disease	Jui Abhijit Keskar	
14	193644	Online	Individual	Biomedical and Health Sciences	hyaluronic acid and steroids with MSCs to treat OA	Divit Jain	
15	191077	Online	Team	Biomedical and Health Sciences	VERANUT osadhivanaspati Relief during COVID	Niharika Roy	Yajika Dagar
16	NA	National Children Science Congress	Team	Biomedical and Health Sciences	Safe disposal of sanitary napkins (Mensuburner)	Kritika Singh	Harshita Bhandari
17	193514	Online	Team	Biomedical Engineering	Stroke Monitoring And Rehabilitation Technology	Siddhant Attavar	Advait Abhijit Attavar
18	193689	Online	Team	Biomedical Engineering	Non Invasive Screening of Genital Skin Cancer	Sidharth Jain	Aasimm Khan
19	193560	Online	Individual	Cellular and Molecular Biology	Reducing 5FU Induced Inflammation in Breast Cancer	Maanasi Vinay Nair	
20	193903	Online	Individual	Chemistry	Chemical Treatment Reactor	Ranvir Deshmukh	
21	NA	Agastya	Individual	Chemistry	Plastic bricks	Srilakshmi	
22	191192	Online	Team	Chemistry	EMF absorption by activated carbons and Aloe Vera	Srishti R Gulur	Sharanya Mysoremath
23	193826	Online	Individual	Computational Biology and Bioinformatics	CancerGeSe	Soham Pradhresh Patil	
24	193743	Online	Individual	Computational Biology and Bioinformatics	Azithromycin Resistance Prediction in Gonorrhea	Rushank Goyal	
25	193466	Online	Individual	Computational Biology and Bioinformatics	Anti Viral Drug Design Using Hybrid Deep RNN Model	Aryan Gulati	
26	NA	Inspire	Individual	Computational Biology and Bioinformatics	Easy And Low-Cost Diagnosis Of Diabetic Retinopathy	Sneha Pandey	
27	193690	Online	Team	Computational Biology and Bioinformatics	Predicting Druggability of Compounds using GNN	Rahul Sharma	Navan Chauhan
28	NA	National Children Science Congress	Team	Computational Biology and Bioinformatics	SCOWTOF (Spraying Pesticides, Collecting And Removing Of Weeds, Transferring Of Fertilizers)	Salve Surya Raj	Nagula Kranthi Kumar
29	191219	Online	Individual	Earth and Environmental Sciences	Crop Yield Prediction for Rural Farmers using DLNN	Krish Bansal	
30	191048	Online	Individual	Earth and Environmental Sciences	Earthquake Magnitude and b value prediction model	Gunbir Singh Baveja	
31	NA	Agastya	Individual	Earth and Environmental Sciences	Agricultural wastes are also useful	Mavuri Anjali	
32	NA	Inspire	Individual	Earth and Environmental Sciences	Multipurpose Insect and Mosquito Killer	Soubam Borot Singh	
33	NA	Jawaharlal Nehru National Science Exhibition	Individual	Earth and Environmental Sciences	Automatic Exhaust System In Traffic Tunnels	Harish Kumar	
34	193891	Online	Team	Earth and Environmental Sciences	Forest Guard An Integrated Sensor Network and AI	Utkarsh Mittal	Rudransh Agnihotri
35	NA	Agastya	Team	Earth and Environmental Sciences	Ozone Hand Sanitizer	N Chandu Varma	S Pardhav Varma
36	NA	Jawaharlal Nehru National Science Exhibition	Team	Earth and Environmental Sciences	Agriculture And Organic Farming-Smart Seed Drill	Yagnesh Jaydevbhai Vanol	Kavy Mahendrabhai Vanol
37	193884	Online	Individual	Embedded Systems	Necessary evolution of facemasks	Anik Biswas	
38	193609	Online	Individual	Embedded Systems	A micro solution for a macro explosion	Vishwadeep	
39	193637	Online	Individual	Embedded Systems	An IoT Faucet Extension that modernises Taps	Shivam Garg	
40	NA	CBSE National Science Exhibition	Individual	Embedded Systems	System for prevention of electrocution and the hazardous effects of short circuits - "RAKSHA"	Efraem Joji	
41	192310	Online	Team	Embedded Systems	Multi weather power system	Kushagra Goenka	Vishnu shastry
42	193878	Online	Team	Embedded Systems	Low Power Local FM Communication via WiFi MeshNet	Ashvin Verma	Somesh Kar
43	NA	Northern India Science Fair	Team	Embedded Systems	LIFESAVER	Bhavay Garg	Shubham Gupta
44	193756	Online	Individual	Energy: Sustainable Materials & Design	Portable type Solar Water Heating System	Tanisha Verma	
45	193447	Online	Individual	Energy: Sustainable Materials & Design	Natural Adhesives	Daksh Kalra	

46	NA	Eastern India Science Fair	Individual	Energy: Sustainable Materials & Design	Fingerprint Based Ration Distribution System	Chulbuli Jena	
47	193881	Online	Team	Energy: Sustainable Materials & Design	Sonic Boom Electricity Generator	Sandhayana Dhana Shambhavi	Sandhayana Dhana Vaishnavi
48	NA	CBSE National Science Exhibition	Team	Energy: Sustainable Materials & Design	Future Agro tech farm vehicle	P Vedha Sri	N.M Yuvaraj
49	NA	National Children Science Congress	Team	Energy: Sustainable Materials & Design	Evaporative Food Storage Box	Anamika Mohanty	Hritikanshi Ghadai
50	191168	Online	Individual	Engineering Mechanics	Cost effective ECGs with vibrating light sources	Aditya Chugh	
51	NA	Agastya	Individual	Engineering Mechanics	The Miracle Umbrella	Syeda Iqra Urooj	
52	NA	Inspire	Individual	Engineering Mechanics	Multipurpose filtration Machine	Dharmendra Singh	
53	NA	Jawaharlal Nehru National Science Exhibition	Individual	Engineering Mechanics	Multipurpose Farming Machine	Harsh Kumar	
54	191064	Online	Individual	Environmental Engineering	FLIPPER a plastic waste and data collection vessel	Varun Saikia	
55	191209	Online	Individual	Environmental Engineering	Kadal Jal	Devatrai Jha	
56	194970	Online	Individual	Environmental Engineering	FARM Farmers App for Research and Management	Arjun Singh	
57	193841	Online	Individual	Environmental Engineering	Ecofriendly Stainless Steel Composite Cups	Dhriti	
58	NA	Inspire	Individual	Environmental Engineering	BIO ASBESTOS	Sriyanka Samal	
59	193700	Online	Team	Environmental Engineering	Thermoregulator Bricks Using Terminalia Alata	A U Avaneesh Kumar	Mohammed Haasheem
60	NA	Agastya	Team	Environmental Engineering	Fertilizer Dispenser	V Srija	A Shivanandini
61	193597	Online	Individual	Materials Science	Resonance Energy Transfer in Radiation Sensors	Sahilkrisha V	
62	193396	Online	Individual	Materials Science	High moisture retaining polymer from FRUIT WASTE	siddharaj gadge	
63	193435	Online	Individual	Mathematical Sciences	Diophantus Equations and Partially Ordered Sets	Addea gupta	
64	193811	Online	Individual	Mathematical Sciences	Lagrangian Function for Revenue Maximisation	Shrishti Kulkarni	
65	191148	Online	Individual	Mathematical Sciences	AI Driven Tool for Math in Advanced Research	Shreenabh Agrawal	
66	194990	Online	Individual	Mathematical Sciences	Solving the Kimberling Sequence Conjecture	Niranjan Baskaran	
67	NA	Southern India Science Fair	Individual	Mathematical Sciences	Mystery In Polyhedrons	Anirudh P	
68	NA	Jawaharlal Nehru National Science Exhibition	Team	Mathematical Sciences	Magical hexagon	Gurram Anudeep	Syed Mehthaab Mujeeb
69	193594	Online	Individual	Microbiology	Non Chemical Way For Controlling Pest	Arya raveendran	
70	193662	Online	Individual	Physics and Astronomy	Understanding the role of exoplanet metallicity	Aarush Suryanarayanan	
71	191154	Online	Individual	Physics and Astronomy	Tidal Disruption of Magnetars as Sources of FRBs	Kushaal Kumar Pothula	
72	193680	Online	Individual	Physics and Astronomy	Visual appearance of objects in Special relativity	Utkarsh Bajaj	
73	193462	Online	Individual	Plant Sciences	In silico study of NAC gene family in Brassica	Shivam Rawat	
74	193630	Online	Individual	Plant Sciences	Hand device for farmers to classify Oryza Sativa	Vedanshee Agarwal	
75	193667	Online	Individual	Plant Sciences	Constructed Wetlands	Jaza Alam	
76	NA	Southern India Science Fair	Team	Plant Sciences	Easy Agriculture Machines	Golakoti Mahima Kiran Kumar	Poliseti Sri Surya Chandra Mahesh
77	191058	Online	Individual	Robotics and Intelligent Machines	ROBOVID 20	Vrinda Anand	
78	192334	Online	Individual	Robotics and Intelligent Machines	A Novel GAN for Super Resolution of MRIs	Anshul Mahajan	
79	191044	Online	Individual	Robotics and Intelligent Machines	Hybrid Quantum Classical Text Classification	Dhruv Baronia	
80	193648	Online	Individual	Robotics and Intelligent Machines	AI based Subjective Answer Evaluation	Pragyan Yadav	
81	191043	Online	Individual	Robotics and Intelligent Machines	AI based anti bullying solution for schools	Palash Goyal	
82	193727	Online	Individual	Robotics and Intelligent Machines	Are you Wearing your Mask Right	Megha N Iyer	
83	NA	Online	Individual	Robotics and Intelligent Machines	Digital Overall Health Profile(DOHP) for COVID-19 and beyond	Lalitha Pingali	
84	NA	CBSE National Science Exhibition	Individual	Robotics and Intelligent Machines	SludgeKnight: An Innovative Artificially Intelligent Robot For the eradication of Manual Scavenging	Shivam Mukherjee	
85	NA	Inspire	Individual	Robotics and Intelligent Machines	Blind Stick	Pukhrabam Dayananda Singh	
86	193490	Online	Team	Robotics and Intelligent Machines	Generalized Spatio Temporal Adaptive Normalization	Siddhansh Narang	Anish Narang
87	193919	Online	Team	Robotics and Intelligent Machines	Futureal	Arnav Gupta	Ananya Gupta
88	193654	Online	Team	Robotics and Intelligent Machines	Objective Approach to Early Age Dyslexia Detection	Kareena Shankta	Tvisha gala
89	NA	Northern India Science Fair	Team	Robotics and Intelligent Machines	Mission Protector	Akash Kumar Gupta	Dakshayani Pandey
90	191227	Online	Individual	Systems Software	Diagnosis of COVID19 via SVM Analysis of Xrays	Karan	
91	193588	Online	Individual	Systems Software	Scalable Sentiment Quantification Engine	Veer Kejriwal	
92	193867	Online	Individual	Systems Software	Saathi An AI and NLP based Mobile App	Navya Garg	
93	191011	Online	Individual	Systems Software	Online Topological Sorting in Linearithmic Runtime	Umang Majumder	
94	193915	Online	Team	Systems Software	Website to check climate impact of a fashion item	Siva Sainath Reddy Bandi	Anish Krishnan Ganesh
95	191188	Online	Individual	Translational Medical Science	Detecting COVID 19 stages with breath spectrograms	Chinmayi Ramasubramanian	
96	193578	Online	Individual	Translational Medical Science	Graph Theory Based Diagnosis of Alzheimers	Vishnu Sampathkumar	
97	193825	Online	Individual	Translational Medical Science	Project FeSafe	Soham Pradhresh Patil	
98	193515	Online	Individual	Translational Medical Science	An Individualized Hearing Aid using Deep Learning	Sarthak Mangla	
99	193358	Online	Team	Translational Medical Science	Hilarity Against Sufferings of AML	Simone Nayyar	Jhalak Singh

100	193889	Online	Team	Translational Medical Science	Detecting Asthenopia using Deep Learning	Chirag Bhansali	Aakarsh Gupta
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