

Manovikas English Medium School, Margao

Big Idea 2022-2023

Results of Preliminary Round 1st July 2022

Sr.No	Class & Division	Names of Students	Theme	Project Title
MIDDLE SCHOOL				
1	5A	Kiaan Raaj Sarin Mayur Gawali Ethan Silvera Vedant Devagondaa Andre Fernandes	Recycling	Plastic Bricks
2	5A	Vedanti Shelke	Clean Water	Recycling Water
3	5B	Roopkatha Mukhopadhyay Akshara Kabiraj	Renewable Energy	Renewable Energy
4	5B	Darsh Kolvenkar Shlok Ekawade Rosh Mani Harshita Tharkar	Transport	Transport
5	5C	Reuel Barreto Sparsh Kolwalkar Vihaan Pawar Luke Rocha	Renewable Energy	Solar Windmill
6	5C	Keya Divkar Nicol Sa	Transport	MSV Transport
7	5D	Eric Teles Irvin Almeida Aiden Fernandes Nash Fernandes	Clean Water	Recycling of waste water
8	5D	Kate Fernandes Dorielle Carvalho Sharanya Poojari	Renewable Energy	Renewable Energy
9	5E	Perineeti Prashant Arote	Organic Food	Organic Food
10	5E	Avaneesh Tendulkar Aiden Dias Reshaan Deshpande	Recycling	Drip Irrigation
11	6A	Doyle Fernandes Abhinav R Raj Dave Pereira Tangish Naik Saanj kunde Shrey Rivondkar Harsh Mohite Raj Nishad	Transport	Smart Car Vacuum Cleaner
12	6A	Pranjal Bandodkar Caynan Christo Vaz	Transport	Hydraulic Powered Robotic
13	6A	Mahika Paul	Clean Water	Water Filter

		Priocha Fernandes		
		Ezia D'Costa		
		Priyansi Khamari		
14	6A	Umair Sayed	Renewable Energy	Energy Saver - TESLA Coil
		Yohann Sousa		
		Bibiano Crasto		
		Sarvang Pagi		
		Nathan Fernandes		
15	6A	Pracheeta Rane	Renewable Energy	Hydroelectric Waterfall
		Janaki Naik		
		Manasvi Kamat		
		Sanjeevani Bishnoi		
16	6B	Arjun Naik		Team Alka27223
		Liam Jaques		
		Keith Samuel Fernando Sa		
		Aragya Goyal		
		Earl Dillan Gonsalves		
		Isaac		
17	6B	Sujal Prajapat	Organic Food	Organic Protein Shake
		Varun Fernandes		
		Arjun Amit Devkatte		
		Daksh Madhani		
		Gavin Ryan Alberto		
18	6B	Ishika Dhaked	Recycling	Recycling & Pollution
		Khushi Naik		
		Avni Kalpak Arware		
		Ayra Makandar		
		Shruti Patil		
19	6C	Swara Gangavane	Recycling	Recycling
		Asfiya Arshad Alam		
		Achita Vernekar		
		Tashya Rosada Alemao		
		Falak Khan		
		Soha Nitendra Bhandari		
20	6C	Noah Fernandes	Organic food	Organic City
21	6C	Tejas Shirwaikar	Organic food	Organic Food
22	6C	Alicia Dsouza		
23	7A	Aarna Naik Raikar	Clean Water	Need of the Hour Water
		Misha Thakkar		
		Aloysia D'Costa		
24	7A	Kavish Rohit Borkar	Renewable Energy	Mobile Power
		Rajas Khandeparkar		
		Jonathan DaSilva		
		Ishaan Mehta		
25	7A	Daksh Kharangate	Clean Water	Oilimmer
		Shantanu Rege		
		Dhruuva Pai		
		Arsh Khan		
26	7A	Jess Chales Estibeiro	Renewable Energy	Hydro Electricity

		Nathan Martins		
		Aarush Druv Fernandes		
		Abdul Rehan Rahiman		
27	7A	Nayan Nagesh Hegale	Clean Water	Water Cleaning Boat
28	7B	Ved Shenvi Lotlikar	Renewable Energy	Solar Charging
		Guruprasad Rampura		
		Omkar Siddesh Shetty		
		Vedant Lomte		
29	7B	Sachi Pai Fondekar	Organic Food	Skin and Hair Care Products
		Annika Pinto		
		Aayyshi Keny		
		Rudransh Rahul Velip		
30	7C	Akshitee Singh	Renewable Energy	Footstep Power Generator
		Sara Kore		
31	7C	Harini V B	Renewable Energy	Rotating Solar Panel using Arduino
		Ashika Rao		
32	7D	Yogesh Sharma	Transport	Boat Battery
		Aaron Nicholas Fernandes		

Sr.No	Class & Division	Names of Students	Theme	Project Title
HIGH SCHOOL				
1	8A	Nishka Dessai	Renewable Energy	Piezoelectric Raindrop Energy Harvester
		Trisha Verlekar		
		Cyrus Pereira		
		Ruben Barreto		
		Kezya Braganza		
		Samuel Dsouza		
2	8A	Yug Dalvi	Clean Water	Clean - 0 - Boat
		Yoel Dcosta		
		Samuel Fernandes		
		Euclid Dcosta		
		Seon Baretto		
		Alfez Pandial		
3	8A	Abigail Jaques	Transport	Solar Powered Train
4	8B	Maeve Jioni Cardozo	Renewable Energy	Eco Brick
		Josiah Fernandes		
		Shanaya George		
		Anushri Borker		
		Alrick Viegas		
5	8B	Devansh Volvotakar		Sustainable and drive
		Achyut Deshpande		
		Viano Aaron Fernandes		
		Ansh Naik		
6	8B	Xanelle Evanca Lacerda	Renewable Energy	Solar Station
		Karissa Mendes		
		Ethan Mascarenhas		

		Sai Shirodkar		
		Craig Oliver Furtado		
7	8C	Ishita Desai	Organic Food	Edible Cutlery
		Sai Shrita		
		Waluscha Gonsalves		
8	8C	Ruthvi Gawas	Recycling	Recycling of CFL Bulb
		Kashvi Naik		
		Suravi Adpaiker		
		Leann Fernandes		
9	8C	Shreya Naik	Recycling	Waste Management System
		Azim Khan		
		Dhanush Naik		
		Anika Kudchadkar		
10	8C	Manav Kumar	Recycling	Roads of Plastic
		Yash Sharma		
		Kush Borkar		
		Siddhant Alfonso		
11	9A	Vedant Verenkar	Recycling	Lets reuse the waste
		Swayam Kakodkar		
		Harsh Mane		
12	9B	Ethan Tavares	Clean water	Portable Water Filter
		Rayirth Pagi		
		Kaelan Jude		
		Wallace Desouza		
		Carson Gomes		
13	9B	Ardra Raj	Renewable Energy	Kitech
		Megan F		
		Manthan Saglani		
14	9B	Keira Fernandes	Renewable Energy	Hydrosol
		Shania Valanka Carvalho		
		Alannna Nadia Vas		
		Seraiah Rebello		
15	9B	Saloni Utagi	Recycling	Recycling Circuit Breaker
		Siddharth Bhandari		
		Saravanan Velavan Kathirvelu		
		Sancia Angelica Prabhakaran		
16	9C	Shvena Borkar	Recycling	Plastrick
		Saanvi Kamat		
		Sanvi Shetty		
		Ridhima Anand		
		Kraig Motha		
17	9C	Tanisi Mallikar	Recycling	Recycling
		Avani Sawant		
		Sanchia Goni		
		Raesta Shiraj Sayed		
18	9C	Slade Pinto	Organic Food	Throw to Grow
		Manasi Nesarikar		

		Nidhi Hegde		
		Aayan Faniband		
19	9C	Arthur Faleiro	Renewable Energy	Hydroelectricity on Road
		Rithik Haldankar		
		Glenn Nunes		
20	9C	Vaishnav Phadte	Renewable Energy	Mile Power
		Sairaj Vernekar		
		Charles Henry David Ukken		
		Nathan Savio Gonsalves		
		Akshay Shambhaji Jadhav		
		Nash Furtado		
21	10A	Adrian Santimano	Renewable Energy	Production of agro bricks
		Rebecca Isabella Barretto		
		Anika Kumar		
		Marissa Pereira		
		Madhura Gawali		
22	10A	Haziqa Mushtaq	Organic Food	Edible Cutlery
		Anaida Fernandes		
		Aloysius Pereira		
		Abner Barretto		
		Anna Fernandes		
23	10A	Puneet Rahi	Renewable Energy	Ethanol as fuel
		Keith Fernandes		
		Harsh Subhash Zore		
		Arnav Naik		
		Kavish Kodachwadkar		
24	10B	Gail Vania D'Sa	Renewable Energy	Electricity Generation by speed Breaker
		Krishika Midha		
		Safwaan Haveri		
		Ankit Arun Shetty		
		Kelton Antao		
25	10B	Simran Sunil Warkhandkar	Renewable Energy	Solar Energy
		Gayathri Harshitha		
		Sneha Maurya		
26	10B	Izzah Isani	Renewable Energy	Solar Panel Electricity
		Antheacia Vaz		
		Rachael Ferrao		
		Vill Abranches		
27	10B	Alannah	Renewable Energy	Solar Sheet lamp
		Renan Raikar		
		Yanik Lanvin Da Costa		
		Shania Sarah Mercedes Sousa		
		Kaitlynn Natalie Rodrigues		
28	10B	Pratik Patil	Renewable Energy	Green Hydrogen
		Keshav Saxena		
		Amulya Adwait Samel		
		Snehasish Das		
29	10C	Hrishi Narcinva Naik	Transport	Mahler Carrier System
		Steve Barreto		

		Tanish Parsekar		
		Nadia Nicole Sousa		
30	10C	Annelise Cardozo	Recycling	Recycling for better
		Jarvis Fernnades		
		Aaron Francis Araujo		
		Zinerah Kuknoor		
31	11	Auxcilia		
		Vitor		
		Euan		
		Sreejith		
		Aaron		
		Bhumika		
		Mishka		
32	11	Ninoshka	Organic Food	Grow without soil!
		Arshia		
		Abigail		
		Nidhi		
		Kripa		
		Jaewish		
33	11	Ruben	Recycling and single use plastic	Plastic roads and graphite powered lights
		Samuel		
		Edlyn		
		Sakshi		
		Jess		
		Kiera		
		Manasi		
34	11	Shrey	Sustainable technology (Clean water)	Hydroelectricity water plant
		Eric		
		Sadaf		
		Nekunj		
		Shreya		
		Khushi		
		Pearl		
		Daniel		
Nishant				
35	11	Dattaraj	Recycling	Air mask