

School Startup Program

State Winners						
S. No.	Name	School / College	Division	District	Idea	Remarks & Recommendation
1	Sarthak Mehra	Neerja Modi School	Jaipur	Jaipur	Economatrix provides students with a platform to talk about and work in the field of economics. The initiative aims to inform people about the recent developments and create interest in economics and public policy.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the state level. Prize Money - Rs 1,00,000.00
2	Tanisha Sonkia	Neerja Modi School	Jaipur	Jaipur	Memory recipe books comprising of granny's life story, recipes, anecdotes, pictures, and illustrations to prevent their special family recipes from being lost to time and bring recognition to their Grandmothers	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the state level. Prize Money - Rs 75,000.00
3	Vaishnavi Sharma	Bharatiya Vidya Bhavan Vidyashram, Pratap Nagar	Jaipur	Jaipur	Sanitary pads made from cellulose and layers of nanofibre of celulose from green and paper waste. These green pads locks away menstrual fluid and are made up of zero plastic.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the state level. Prize Money - Rs 50,000.00

Divisional Winners						
S. No.	Name	School/College	Division	District	Idea	Remarks & Recommendation
1	Surbhi Rajarwal	Bharatiya Vidya Bhavan Vidyashram	Jaipur	Jaipur	A multipurpose device (patented) to protect crops from pest and birds and improve agricultural efficiency	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level.
2	Raashi Goyal	Neerja Modi School	Jaipur	Jaipur	Digital platform for pre-booking the visit to the temples, Prashad, and pooja thali without going through the queue.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00
3	Shreeman Agarwal	Bharatiya Vidya Bhavan Vidyashram	Jaipur	Jaipur	A remote-controlled robot that goes inside the sewers and cleans the drain instead of human beings, minimizing the dangerous and hazardous risks to human workers.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00
4	Tanya Bhayana	Banasthali Vidyapeeth	Ajmer	Tonk	Green technology solution offers to degrade millions of litres of textile effluent that is being discharged by textile industries heavily loaded with dye toxicants.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 75,000.00
5	Shruti Jayswal	Banasthali Vidyapeeth	Ajmer	Tonk	RENT-A-RIDE (A Rental Cycle) inside College Campuses for making navigation within the campus easy for students.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00

6	Ishika Agrawal	Banasthali Vidyapeeth	Ajmer	Tonk	Petka aims at manufacturing wallets and bags using vegan leather derived from fungal biomass.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00
7	Garima Agrawal	S.C.R.S. Government College, Sawai Madhopur	Bharatpur	Sawai Madhopur	Providing affordable, quality education to the working children and bridging gap when they enroll in regular school.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level.
8	Arpit Singhal	S.C.R.S. Government College, Sawai Madhopur	Bharatpur	Sawai Madhopur	A Mobile app to provide all the preparation books related to university exams, competition exams for reading as well as purchases.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00
9	Sunita Bhochaliya	S.C.R.S. Government College, Sawai Madhopur	Bharatpur	Sawai Madhopur	Promotion of Farming of Lemon grass as an alternative for the traditional crop as it is a disease and pest free crop; it can be harvested 4 times as compared to other traditional crops and it can also be used to make oil which has high value in the market.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00
10	Harsh Vardhan Joshi	Government Lohia College, Churu	Churu	Churu	Creating a repository of class notes of topper students and providing to new students through mobile apps	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level.
11	Shruti Sharma	Government Lohia College, Churu	Churu	Churu	Mobile app to connect the students with the state and centre programmes for skill development	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00
12	Vimal Kumar Sharma	Government Lohia College, Churu	Churu	Churu	The idea is to provide smart classes solution in the rural areas to increase involvement and education through smartclass technologies	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00
13	Nikki Nama	Government College, Bundi	Kota	Bundi	Aggregator app for Mehandi artists. The users can choose from multiple designs and hire the artists.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level.
14	Monish Nayak	Government Law College, Bundi	Kota	Bundi	Mobile apps to find housemaids and drivers on the call for temporary basis.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00
15	Pradeep Saini	Government Law College, Bundi	Kota	Bundi	Software and mobile apps development for the upcoming startups at the local level and helping them in marketing of their products and services.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00

16	Suman Kumari Singhadia	Govt College, Sojat City	Pali	Pali	The idea is to pick reusable waste by rag pickers and through app, they would sell the waste to waste recycling centers	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level.
17	Himanshu Mali	Government Bangur College, Pali	Pali	Pali	Mobile app to sell used books to the students who can't afford new books.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00
18	Yuvraj Prajapat	Government Bangur College, Pali	Pali	Pali	An app to connect electronic service providers and connecting them to clients for repairing of home appliances	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00
19	Shivani	Government Meera Girls College, Udaipur	Udaipur	Udaipur	A mobile app for providing psychological counselling to the students by connecting the students with trained psychologists	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the divisional level.
20	Nitin Suthar	Guru Govind Singh, Senior Secondary School, Udaipur	Udaipur	Udaipur	Making a bed with an in-built stretcher, the stretcher is detachable and helps in moving the patient when required.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 50,000.00
21	Kalpna Dangi	Government Senior Secondary School, Bhalon Ka Guda	Udaipur	Udaipur	Creating a structure around the walls of absorption of CO2 by placing plants and algae	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the divisional level. Prize Money - Rs 25,000.00

District Winners - Jaipur

S. No.	Name	School/College	Division	District	Idea	Remarks & Recommendation
1	Anushka Bagga	Ryan International School	Jaipur	Jaipur	Emergency Response System to train the auto drivers and build network to help the road accidents victim within Golden Hour	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level.
2	Meghana Garg	Bharatiya Vidya Bhavan Vidyashram, Pratap Nagar	Jaipur	Jaipur	Development of device which helps in removing foreign body particle (FBs) stuck inside the windpipe due to accidental aspiration.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
3	Ayati Jain	Neerja Modi School	Jaipur	Jaipur	Handmade fragrance patches and scented accessories for casual and medical use. These products are long-lasting, reusable, and environment-friendly.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level. Prize Money - Rs 10,000.00
4	Devesh Singh	Government Engineering College, Bharatpur	Bharatpur	Bharatpur	Making barren land useable again at mining sites for agriculture through phytoremediation using hyperaccumulators such as barrica junicea.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level. Prize Money - Rs 50,000.00

5	Pranay Chaudhary	M S J College, Bharatpur	Bharatpur	Bharatpur	Mobile app for providing accommodation on rent to the students who migrate to other cities for education	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
6	Deepak Sahariya	M S J College, Bharatpur	Bharatpur	Bharatpur	Mobile app for connecting with sports academies and institutes for extra curricular activities classes	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level.
7	Arti Gour	S.C.R.S. Government College, Sawai Madhopur	Bharatpur	Sawai Madhopur	Farming of organic and exotic plants and vegetables and selling at reasonable rates through mobile app	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level.
8	Puneet Goyal	S.C.R.S. Government College, Sawai Madhopur	Bharatpur	Sawai Madhopur	Starting a plant at local level to recycle packaging made of High Density Polyethylene (HDPE), Low-Density Polyethylene (LDPE), Polystyrene (PS), Polyvinyl Chloride (PVC, Vinyl), Polyethylene Terephthalate (PET, PETE), Polypropylene (PP)	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level. Prize Money - Rs 25,000.00
9	Kapil Choudhary	S.C.R.S. Government College, Sawai Madhopur	Bharatpur	Sawai Madhopur	Online marking through mobile app for home grown fruits and vegetables	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level.
10	Neetu Singh Ranawat	Government Law College, Bundi	Kota	Bundi	Home care and medical attendant on call through mobile apps for the elderly and unwell patients at home	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level.
11	Ajay Bhootra	Raghukul Teachers Training College, Bundi	Kota	Bundi	Mobile app for providing accommodation on rent to the students who migrate to other cities for education	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
12	Suresh Meena	Government Law College, Bundi	Kota	Bundi	Recycling and disposal of E-Waste through refurbishing the usable components and disposing the rest.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level.
13	Anjali Shakyawal	Govt. Girls Senior Secondary School Dadabari, Kota	Kota	Kota	Promoting Hydroponics farming in homes for fulfilling household needs of vegetables.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level.
14	Priyanshi Modi	Govt. Girls Senior Secondary School Dadabari, Kota	Kota	Kota	Creating hydraulic lift to work on the pascal rule by using waste water.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
15	Panav Mandariya	D.A.V. Public School	Kota	Kota	Creating better breathable masks to be distributed in schools through schemes like mid-day-meal scheme etc.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level.

16	Kunal Kashyap	Government Bangur PG College	Pali	Pali	A digital platform to provide updates on the Government Job Openings, Competitive Exams, and Skill development initiatives on a subscription model	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level. Prize Money - Rs 50,000.00
17	Himanshu Mali	Government Bangur PG College	Pali	Pali	A digital platform or mobile app to connect Ambulances, Fire Stations, and Traffic Police to create a Green corridor in case of emergencies	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
18	Naveen Panwar	Government Bangur PG College	Pali	Pali	A mobile app to build a network to connect auto mechanics in the city and made them available through GPS to the user in need.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level.
19	Bhavana Dangi	Government Senior Secondary School, Bhalon Ka Guda	Udaipur	Udaipur	Created a wonder bag filled with beans for cooking food. Semi-cooked food can be placed in it that turns into fully cooked food. This bag reduces the consumption of fuel by 20%.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level. Prize Money - Rs 50,000.00
20	Kahaiyalal Salvi	Guru Govind Singh, Senior Secondary School, Udaipur	Udaipur	Udaipur	delivery app for local supply of food in U	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
21	Praveen Lohar	Government Senior Secondary School, Bhalon Ka Guda	Udaipur	Udaipur	Automatic railway safety bridge that opens when the train is stopped at the station. This fills the gap between the platform and the coach steps and prevents accidents.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level. Prize Money - Rs 10,000.00
22	Aakanksha Rajput	anasthali Vidyapeeth	Ajmer	Tonk	"Ayurvedic digestive gummies" to prevent digestive illnesses like indigestion, constipation, gas, nausea, vomiting, etc. These are made of natural ingredients such as lemon, black cardamom, black pepper, asafoetida (hing), clove, cinnamon, etc. Production is done by homemakers to whom raw material kits are provided along with the training and SPOs.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level. Prize Money - Rs 50,000.00
23	Sheetal Pandey	anasthali Vidyapeeth	Ajmer	Tonk	Bio deinking, pulping, and bleaching of Mixed Office Waste (MOW) paper enzymatically, minimizing chemical usage and enhancing recycled paper quality by using potent fungal consortium. This eco-friendly approach provides a one-stop solution for paper recycling and the manufacturing sector.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level. Prize Money - Rs 25,000.00
24	Smita Jain	anasthali Vidyapeeth	Ajmer	Tonk	Developing a testing kit that will allow the measurement of TMAO (trimethylamine-N-oxide) level, a metabolite derived from gut bacteria than can effectively predict future risk for cardiac attack.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level. Prize Money - Rs 10,000.00

25	Aftab Sheikh	Govt. Lohia College	Churu	Churu	Online platform for students to find notes, soft copies of the books, solved and unsolved question papers, research articles, career guidance etc.	The Committee opined to recommend for 1st position of the Student Innovation Challenge at the district level.
26	Madan Lal Prajapat	Govt. Lohia College	Churu	Churu	Digital platform for disabled people to know about the opportunities in the sectors of employment, education, and the government benefits and schemes.	The Committee opined to recommend for 2nd position of the Student Innovation Challenge at the district level.
27	Suraj Matoliya	Govt. Lohia College	Churu	Churu	Online platform to provide classroom courses and skills like anchoring, public speaking, music, singing, dancing, painting, sketching, modeling, acting, mimicry, video editing, photography, programming, coding, web designing, etc.	The Committee opined to recommend for 3rd position of the Student Innovation Challenge at the district level. Prize Money - Rs 10,000.00