

Achievements :Science Exhibitions

Year	Name of the Model	Name of the Competition and Organised by	Regional / State Level Competition held at	National Level Competition held at	Name of Participants
2005	Flood Alarm	CBSE Science Exhibition	<i>D.P.S. , Bokaro</i>	LaxmanPlic School , Hauzhash, New Delhi	AnuragRanjan&SoumitraSulabh
2007	Soil Pollution	CBSE Science Exhibition	Birla High School, Kolkata	KulachiHanshraj Model High school, Ashok Vihar, New Delhi	Ashish Jain & Rashid Eijaz
2008 (I)	Indigenous model of rain water harvesting & Generation of electricity	CBSE Science Exhibition	D.P.S. , Ranchi	SpringdalesSchool, Upper Ridge Road, Pusa Road, New Delhi	NiharRanjanRai&VibhutiBhusanJha (At Regional Level) NiharRanjanRai&KumariShwetlana (At National Level)
2008 (II)	Ray Diagram	CBSE Science Exhibition	D.P.S. , Ranchi	Springdales School, Upper Ridge Road, Pusa Road, New Delhi	KumariShwetlana
2008	Indigenous Model of Rain Water Harvesting & Generation of Electricity	State Level JawaharLal Nehru Children Science Exhibition organized by State Govt. , Jharkhand	Zila School , Ranchi		VibhutiBhusanJha (3 rd Position)
2009	Wind mill	CBSE Science Exhibition	D.P.S. Dhanbad, ISM Gate	XXXXXX	PrakashPathak & Nidhi Rani
2010	Fixed dome type Bio- gas Plant	CBSE Science Exhibition	ST. Micheal'sHigh School, DighaGhat, Patna	XXXXXX	AnishBhuiyan & Ela Rani
2011 (i)	Organic Farming	CBSE Science Exhibition	J.V.M. , Shyamli, Ranchi	Modern Public School ,Barakhamba Road , New Delhi	AnjaniKumari & Devansh
2011 (ii)	Tidal Electricity	CBSE Science Exhibition	--do--	XXXXXX	XXXXXX
2013	Conservation of Natural Resources(Future Green City Planning)	CBSE Science Exhibition	DAV Public School , BSEB, New Punaichak Colony, Patna	Salwan Public School , Rajendra Nagar , New Delhi	SurajDutta & Jaysurya Raj
2013	Tidal Power Plant	3 rd INSPIRE Exhibition & Project competition , Dept. of Science & Technology , Govt. of India	District Level at Ursuline Convent , Khunti and State Level at Seminar Hall , Ranchi University	PragatiMaidan , New Delhi	AmidhaPriya

**# We appreciate the contribution of our Science Faculty members to help young talents of SSD.A.V.Centenary Public School ,
Khuntiunleash their creativity and innovative potentials .**