



ST. XAVIER'S COLLEGE (AUTONOMOUS)

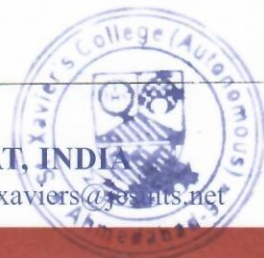
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LINK TO FUNDING AGENCY WEBSITE

<u>Sr.No</u>	<u>Name of the Project</u>	<u>Principal Investigator</u>	<u>Agency</u>	<u>Website</u>
1	Tribal Oral Narratives and Translation	Mrs. Kumar Arti	UGC, New Delhi	www.ugc.ac.in
2	On Various Cordial Labelling Techniques	Mr. Prajapati U.M.	UGC, New Delhi	www.ugc.ac.in
3	Dharmashastra parnit Char Ashram Vayasth Aur Samprat Samayon Mein Enki Prastuta	Mr. Mehra. I.L.	UGC, New Delhi	www.ugc.ac.in
4	"Characterisation of Aerosols, Black Carbon and Radiative forcing over Urban environment of Ahmedabad and Gandhinagar"	Dr. Rajesh Iyer	RESPOND, SAC-ISRO, Ahmedabad	https://www.sac.gov.in/Vyom/index.jsp
5	Non-Government MoU's	Fr. Lancelot D'Cruz	Brihati Foundation (CSR initiative)	https://www.vyapaarjagat.com/press-releases/brihati-foundation-announces-inc-covid-19/
6	"First principles characterization of metal nanowires for sensing and energy harvesting applications"	Dr. Sanjeev Kumar Gupta	SERB-DST, New Delhi	www.serb.gov.in
7	Synthesis and Characterization of Surface Modified Grapheme and Grapheme Oxide Polymer Nano Composite	Mr. Katara. D. V.	UGC, New Delhi	www.ugc.ac.in

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8	Band Gap Engineering of Perovskites for photovoltaic applications.	Dr. Sanjeev Kumar Gupta	University of Osijek, Croatia	www.fizika.unios.hr
9	College with potential for excellence scheme	Principal, St. Xavier's College, Ahmedabad	CPE-3, New Delhi	www.ugc.ac.in
10	GSBTM Project	Dr. Sudeshna Menon	GSBTM (under DBT), Gujarat	http://btm.gujarat.gov.in
11	FIST Programme	Principal, St. Xavier's College, Ahmedabad	Ministry of Science and Technology, Department of Science and Technology	https://dst.gov.in/
12	C2 GJEM phase 2	Fr. Lancelot D'cruz	GJEM-II	https://jesuitconferenc eofindia.org tarumitra
13	Simulation of the Transport Phenomena and the phase changes in thorium and mixed uranium-plutonium oxide nuclear fuel	Dr. Sanjeev Kumar Gupta	DST-RFBR, New Delhi	https://dst.gov.in/
14	Time series analysis of thermal infrared observation from Indian geostationary satellites for generating climate quality data	Dr. Rajesh Iyer	SAC-ISRO, Ahmedabad	https://www.sac.gov.in/Vyom/index.jsp
15	Quantum Transport-PR.	Dr. Sanjeev Kumar Gupta	NPSF Sysadmins, National PARAM Supercomputing Facility (NPSF) Centre for Development of Advanced Computing (C-DAC) Savitribai Phule Pune University Campus Ganeshkhind Road PUNE-Maharashtra	www.cdac.in
16	Supporting Ethno medicinal Network Linkages.	Fr. Lancelot D'cruz	Ministry of Ayush, National Medicinal Plants Board	https://www.nmpb.nic.in/



Principal

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