



Prof. Dr. Avinash S. Jagtap
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PRINCIPAL

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Anekant Education Society's

TULJARAM CHATURCHAND COLLEGE

of Arts, Science and Commerce, Baramati - 413102.

Dist. Pune. Maharashtra, India.

Empowered Autonomous Status

Religious Minority Institute

NAAC Reaccredited 'A+' Grade, CGPA 3.55

NAAC-SSR

Cycle IV

2019 - 2024

Criterion-III : Research, Innovations and Extension

3.2.2 Q_nM Number of research projects per teacher funded by government, non-government, industry, corporate houses, international bodies during the last five years

E-copies of sanction orders from funding agency year wise

Sr. No.	Name of PI/ Co-PI/Name of person holding Chair	Title of research project, endowments, Research Chairs	Name of funding agency	Year of award/ sanction	Amount in INR	Link of Evidence
1	Dr. Deepali Pakhare	Design, synthesis and antimicrobial and anticancer evaluation of B-Carboline derivatives bearing oxazole moiety	Department of Science & Technology (WOS-A) New Delhi	2023-24	800000	View Link
2	Prof. Sunil Pawar					
3	Dr. Shashank Mane	Depiction of New Woman in selected Short Stories by Indian Women writers after independence	Indian Council of Social Science Research (ICSSR-CIS)	2023-24	395000	View Link
4	Dr. Vivek Bale	Assessing the Socio-Economic Impact of Atal Pension Yojana in Pune District	Indian Council of Social Science Research (ICSSR-CIS)	2023-24	250000	View Link
5	Prof. Bhagawan Mali	Survey and screening of some medicinal plants for their bioactive compounds from Savitri Ban area of Pandare, (MS) India	Savitri Ban Gram Vikas Manch Pandare	2023-24	15000	View Link
6	Dr. Madhuri Patil					
7	Dr. Vivek Bale	Assessing the Socio-Economic Impact of Atal Pension Yojana in Pune District	Indian Council of Social Science Research (ICSSR-CIS)	2023-24	125000	View Link
8	Prof. Milind Gajbhiye	Bactericidal bacteriophages consortium : A novel tool for the biocontrol of oily spot disease of pomegranate	Science and Engineering Research Board (SERB) New Delhi	2022-23	650000	View Link
9	Dr. Deepali Pakhare	Design, synthesis and antimicrobial and anticancer evaluation of B-Carboline derivatives bearing oxazole moiety	Department of Science & Technology (WOS-A) New Delhi	2022-23	960000	View Link
10	Prof. Sunil Pawar					
11	Prof. Yogini Mulay	To study the antimicrobial activity of new formulation prepared from Neem extract	Mangalam Agrotech, Pune	2022-23	16000	View Link
12	Mrs. Komal Jagtap					
13	Dr. Neeta Dhane	Statistical analysis of prenatal care using machine learning techniques	AIS Solution Pvt. Ltd., Pune	2022-23	20000	View Link
14	Ms. Priti Mohite-Malusare					
15	Dr. Vaishali Patil	Prediction of Aneamia in Women's Reproduction Age in Baramati	AIS Solution Pvt. Ltd., Pune	2022-23	20000	View Link
16	Mr. Chandrasekhar Swami					

17	Dr. Mahadev Kanade	Isolation and identification pathogenic fungi associated with some infected plants from Savitri Ban, Pandare (MS) India	Savitri Ban Gram Vikas Manch Pandare	2022-23	12000	View Link
18	Dr. Rupali Chitale					
19	Dr. Arun Magar	Landuse and Landcover Analysis of Baramati Municipal Council	Mazi Vasundhara Abhiyan: Baramati Municipal Council, Baramati	2022-23	30000	View Link
20	Ms. Nayan Zagade					
21	Prof. Milind Gajbhiye	Bactericidal bacteriophages consortium : A novel tool for the biocontrol of oily spot disease of pomegranate	Science and Engineering Research Board (SERB) New Delhi	2021-22	600000	View Link
22	Dr. Sachin Kulkarni	Two dimensional transition metal sulfide-Co-Ni layered double hydroxide composites as highly efficient supercapacitor electrodes	Science and Engineering Research Board (SERB) New Delhi	2021-22	400000	View Link
23	Dr. Ajit Telave	Survey of the major estuaries/creeks in Raigad district for the mapping and distribution some important Mangrove species	Small grants Programme Mangrove Foundation, Mumbai	2021-22	63000	View Link
24	Mr. Sourabh Chandankar					
25	Prof. Yogini Mulay	To study the antimicrobial activity of new formulation prepared from Aloe vera extract	Mangalam Agrotech, Pune	2021-22	20000	View Link
26	Mrs. Komal Jagtap					
27	Dr. Deepali Pakhare	Design, synthesis and antimicrobial and anticancer evaluation of B-Carboline derivatives bearing oxazole moiety	Department of Science & Technology (WOS-A) New Delhi	2020-21	1193131	View Link
28	Prof. Sunil Pawar					
29	Dr. Ajit Telave	Survey of the major estuaries/creeks in Raigad district for the mapping and distribution some important Mangrove species	Small grants Programme Mangrove Foundation, Mumbai	2020-21	111000	View Link
30	Mr. Ganesh Pawar					
31	Prof. Milind Gajbhiye	Bactericidal bacteriophages consortium : A novel tool for the biocontrol of oily spot disease of pomegranate	Science and Engineering Research Board (SERB) New Delhi	2019-20	1214500	View Link
32	Prof. Ajit Telave	Resource monitoring and integrated management of Mangroves on Maharashtra coast, India	Science and Engineering Research Board (SERB) New Delhi	2019-20	550000	View Link
33	Prof. Sachin Gadekar	Socio-Cultural Representation in the Selected Plays of Post-Independence Indian Women Dramatists in English	Indian Council of Social Science Research (IMPRESS)	2019-20	300000	View Link
34	Dr. Sachin Kulkarni	Two dimensional transition metal sulfide-Co-Ni layered double hydroxide composites as highly efficient supercapacitor electrodes	Science and Engineering Research Board (SERB) New Delhi	2019-20	150000	View Link
Total (Rs)= 7894631						




 Principal
 Tujaram Chaturchand College
 Baramati