

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.50)

Metric ID 3.2.1

Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowment research chairs during the last five years

List of grants for research projects received during the last five years along with the nature of award, the awarding agency and the amount certified by Principal

Name of of the PI/ Co- PI/Name of the person holding the Chair	Title of the research project	Nature of Awrad	Name of the funding agency	Duration	Year of award or sanction	Amount in INR.
Dr. Kiran Kolwankar	Analysis of Synchronization in coupled, non- linear systems using in varient measures	Research Project	DST	3 Year 4 Months (2015-16 to 2018- 19	2015	1854370.00
Dr. Kiran Kolwankar	Development of local fractional calculus for fractals	Research Project	CSIR	3 Year 9 Months (2016-17 to 2019- 20)	2016	1440000.00
Dr. Neelam Keshwani	Unraveling Physical Chemistry of Drug-DNA interactions: Essential steps towards rational drug design	Research Project	SERB	3 years (2016-17 to 2018- 19)	2016	3597000.00



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RAMNIRANJAN JHUNJHUNGE (AUTONOMOUS)
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
OF ARTS, SCIENCE & COMMERCE, Maharashtra, INDIA
Ghatkopar (W), Mumbal-400 086, Maharashtra, INDIA
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2019: Star College Status by DBT



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Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai 400086, Maharaşhtra, INDIA. Website: www.rjcollege.edu.in Email: rjcollege@rjcollege.edu.in Tel No: +91 22 25151763 Fax No: +91 22 25150957

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Dr. Saraswathi Moorthy	Forensic Accounting-An Emerging Area in the Field of Accounting	Research Project	University Grant Commission	2 Years (2017-18 to 2018- 19)	2017	70000.00
Dr. Asawari Mokal	Synthesis characterization of new triazole derivatives & evaluation of their antimicrobal activity	Research Project	University Grant Commission	2 Years (2017-18 to 2018- 19)	2017	400000.00
Dr. Bhattacharya Manisha	Effect of Solvent on micelles of binary surfactant system	Research Project	University Grant Commission	2 Years (2017-18 to 2018- 19)	2017	160000.00
Dr. Sawant Abhay	Forensic Study of CNS Drugs in Food Samples in Dupingcases by Using TLC, HPTLC and HPLC	Research Project	University Grant Commission	2 Years (2017-18 to 2018- 19)	2017	285000.00
Dr. Joshi G.M	Improving Management and trade of ornamental fish keeping by early diagnosis and treatment of diseases	Research Project	University Grant Commission	2 Years (2017-18 to 2018- 19)	2017	235000.00
Prof. Sandip Hinge	Synthesis & Characterization of 3D nano- structured electrode material vizLiTiO2 for rachargeble batteries	Research Project	University of Mumbai	1 Year (2018-19)	2018	31000.00

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Dr. Devraj Pawar	RESPOND-Study of Spectral & Timing Features in neutro-star & black hole X-Ray binaries with Astrosat	Research Project	Department of Space (RESPOND)	3 Years (2018-19 to 2020- 21)	2019	2061000.00
Dr. Sandesh Divekar	Synthesis, structural and Spectral studies on some organically templatedhybrid rare earth double selenates	Research Project	University of Mumbai	1 Year (2018-19)	2019	30000.00
Prof. Vaishali Raikar	Synthesis and Study of Carbon Quantum Dots (CQDs) by using Aloe Vera Biomass	Research Project	University of Mumbai	1 Year (2018-19)	2019	40000.00
Dr. Devraj Pawar	SSPO-Study of Dipping LMXB's using Astrosat Data	Research Project	Department of Space (SSPO)	3 year (2019- 2020 to 2021-22)	2019	1560640.00
Dr. Kiran Kolwankar	Nonlinear Dynamical modeling of Swaying Trees	Research Project	SERB	3 Years (2021-22 to 2023- 24)	2022	2314576.00
Meher Mistry	Land, Liquor and Legislation: A case study of Parsis in Rural South Gujrat (1878-1950)	Research Project	University of Mumbai	1 Year (2021-22)	2021	40000.00



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Prof. Sanket Tikare	A study of First- order Linear Dynamic Equations on Time Scales	Research Project	University of Mumbai	1 Year (2021-22)	2021	40000.00
Sharmila Jajodia	Cultural Conflict and Women's Quest for Self- identity as Depicted in Namita Gokhale's Creative Output- A Thematic Study	Research Project	University of Mumbai	1 Year (2021-22)	2021	40000.00
				Total Amount		14198586.00



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