

Name of Research Centre: Department of Chemistry, Dr. Ambedkar College, Deekshabhoomi, Nagpur.

No. of Registered/ Empanelment Supervisor: 05

Total Number of seats: 20

Table I:

S. No.	Name of Supervisor	Designation	Subject	Date of Superannuation	No. of Candidates registered	No. of Vacant Seats
1	Dr. Mrs. D. Y. Panhekar	Professor	Chemistry	30-7-2031	3	5
2	Dr. V. M. Shivankar	Professor	Chemistry	31-5-2025	2	6
3	Dr. D. M. Borikar	Professor	Chemistry	31-10-2035	3	4
4	Dr. N. G. Telkapallwar	Professor	Chemistry	31-12-2040	0	8
5	Dr. R. C. Sawant	Assistant Professor	Chemistry	28-2-2045	0	4
Total					8	27

Table II:

S.No.	Name of student	Category	Subject	Title of Research	Name of Supervisor / Co-supervisor	Date of Registration
1	Rashmi R. Mokal	SC	Chemistry	Development of Antitubercular Compounds containing Chromone based heterocyclic hybrids	Dr. Mrs. D. Y. Panhekar	20.05.2019


PRINCIPAL
DR. AMBEDKAR COLLEGE
NAGPUR

2	Shreya V. Kamble	SC	Chemistry	Synthesis, Docking studies and Evaluation of alpha-Glucosidase Inhibition activity of hydroxy flavones	Dr. Mrs. D. Y. Panhekar	15-03-2022
3	Ishwari S. Mamidwar	SBC	Chemistry	Synthesis, Biological Evaluation and Crystallographic studies of Chromone Based Hybrid Molecules	Dr. Mrs. D. Y. Panhekar	15-03-2022
4	Sandipkumar H. Gulghane	OBC	Chemistry	Comparative study of Hydrochemistry for different Bioadsorbent to remove the water impurities from VENA river Dist WARDHA, Mahatrashtra	Dr. V. M. Shivankar	15-3-2022
5	Smita P Pande	SC	Chemistry	Synthesis of some New copolymer-Activated Carbon Composite Materials and their applicability studies in removal of Water pollutants	Dr. V. M. Shivankar	26-10-2018
6	Preeti H. Narnaware	SC	Chemistry	Enhanced photocatalytic activity, dielectric and magnetic behaviour of substituted Cu-Ni-Ferrite	Dr. D. M. Borikar	14-3-2022


 PRINCIPAL
 DR. AMBEDKAR COLLEGE
 NAGPUR

7	Nadir A. M. Husain	Open	Chemistry	Morphological and photocatalytic-behaviours of Cu-Zr-Substituted nanoscience Ni-Ferrite	Dr. D. M. Borikar	15-3-2022
8	Sagar K. Odelwar	OBC	Chemistry	photocatalytic behaviour of Iridium Cobalt Substituted Ferrite catalyst : for aquatic system	Dr. D. M. Borikar	15-3-2022


PRINCIPAL
DR. AMBEDKAR COLLEGE
NAGPUR