

Department of Chemistry, Govt. Madhav Science PG College, Ujjain (MP)

M. Sc. IV Sem / Field Projects / Internships under taken during the year 2015-16

Sr. No.	Name of Student	Class	Project Name/ Title	Concerned Subject	Name of Project Guide
01	Bherulal	M. Sc. IV Sem	Analysis of Soil	Chemistry	Dr. D. S. Raghuwanshi
02	Dinesh Kumar Dangi	M. Sc. IV Sem	Analysis of Soil	Chemistry	Dr. D. S. Raghuwanshi
03	Himanshu Yadav	M. Sc. IV Sem	Preparation of Chemistry Library Data Bank	Chemistry	Dr. D. S. Raghuwanshi
04	Iti Jain	M. Sc. IV Sem	Analysis of Waste Water From Various Laboratories	Chemistry	Dr. D. S. Raghuwanshi
05	Kavita Panday	M. Sc. IV Sem	Analysis of Waste Water From Various Laboratories	Chemistry	Dr. D. S. Raghuwanshi
06	Neelam Sharma	M. Sc. IV Sem	Study of Antibiotics	Chemistry	Dr. D. S. Raghuwanshi
07	Pavan Solanki	M. Sc. IV Sem	Preparation of Chemistry Book Review	Chemistry	Dr. D. S. Raghuwanshi
08	Pema Dawar	M. Sc. IV Sem	Preparation of Chemistry Book Review	Chemistry	Dr. D. S. Raghuwanshi
09	Pooja Patidar	M. Sc. IV Sem	Preparation of Chemistry Book Review	Chemistry	Dr. D. S. Raghuwanshi
10	Prachi Gaikwad	M. Sc. IV Sem	Preparation of Chemistry Book Review	Chemistry	Dr. D. S. Raghuwanshi
11	Rachana Rathore	M. Sc. IV Sem	Assessment of Water Quality Status of Holy River Kshipra Using Water Quality Index	Chemistry	Dr. D. S. Raghuwanshi

12	Shradha Parmar	M. Sc. IV Sem	Preparation of Chemistry Library Data Bank	Chemistry	Dr. D. S. Raghuwanshi
13	SurbhiChouhan	M. Sc. IV Sem	Preparation of Chemistry Book Review	Chemistry	Dr. D. S. Raghuwanshi
14	Vandana Meeda	M. Sc. IV Sem	Preparation of Chemistry Library Data Bank	Chemistry	Dr. D. S. Raghuwanshi
15	Sapna Soni	M. Sc. IV Sem	Antibiotics	Chemistry	Dr. D. S. Raghuwanshi
16	Minakshi Rathore	M. Sc. IV Sem	Analysis of Waste Water From Various Laboratrics	Chemistry	Dr. D. S. Raghuwanshi
17	Sonali Chouhan	M. Sc. IV Sem	Analysis of Kshipra River Water in Simhasth-2016	Chemistry	Dr. D. S. Raghuwanshi
18	Sanjay Pal	M. Sc. IV Sem	Analysis of Kshipra River water in Simhasth 2016	Chemistry	Dr. D. S. Raghuwanshi