

Bioinformatics Department
Session-2015-20

2016-17	S. NO	Name of Student	Class	Project/Programme Title	Subject	Projector Director
	1	Aartee Makwana	B.Sc. VI Sem	Active site prediction of 5-alpha reductase (5-AR)	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	2	Aashiya Nagori	B.Sc. VI Sem	Active site prediction of 5-alpha reductase (5-AR)	Bioinformatics	Mr.Ravikat Yadav, Mr. Pradeep Saini
	3	Anshu Joshi	B.Sc. VI Sem	Active site prediction of 5-alpha reductase (5-AR)	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav,
	4	Baleshwar Jatav	B.Sc. VI Sem	Active site prediction of 5-alpha reductase (5-AR)	Bioinformatics	Dr. Shobha Shouche, Mr. Pradeep Saini
	5	Deepak Sharma	B.Sc. VI Sem	Active site prediction of 5-alpha reductase (5-AR)	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	6	Hari singh dangi	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav,
	7	Kiran Kumawat	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	8	Kamlesh Panchal	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav,
	9	Lokendra Singh Rajput	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Mr.Ravikat Yadav, Mr. Pradeep Saini
	10	Mahesh Kumar Dangi	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	11	Monika Upadhyay	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Mr.Ravikat Yadav, Mr. Pradeep Saini
	12	Mukesh Chouhan	B.Sc. VI Sem	Molecular docking of natural compound	Bioinformatics	Mr.Ravikat Yadav, Mr. Pradeep Saini
	13	Pankaj Choudhary	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	14	Pratiksha Rathore	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	15	Rakesh Kumar Malviya	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	16	Ruchi Rathore	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	17	Shailendra Kumawat	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	18	Shubham dodiya	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	19	Shubham Verma	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini
	20	Vinod Parmar	B.Sc. VI Sem	Homology modelling of new protein (amino acid)sequence	Bioinformatics	Dr. Shobha Shouche, Mr.Ravikat Yadav, Mr. Pradeep Saini