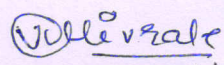


Sr.No.	Name of Student	Place of Project	Title
1.	Dekhane Rekha Sanjay	Industrial	Reverse Phase HPLC for Protein and Peptide Analysis.
2.	Deshmukh Shraddha Sanjay	Departmental	Detection and Characterization protease from tribolium confusum.
3.	Kanade Kaveri Ramnath	Industrial	HPLC based analysis of biotherapeutic protein.
4.	Narwade Monika Shivaji	Departmental	Biochemical basis of post harvest loses
5.	Pawar Pratibha Nivrutti	Departmental	Proteomic study of cellulose from vermiwash and their biochemical characterization.
6.	Phad Archana Panditrao	Departmental	Analysis of Biotherapeutic Protein By RP- HPLC
7.	Rakhunde Suraj Shivaji	Departmental	Comparative analysis of protease activity among different vegetables.
8.	Raut Rachita Balasaheb	Departmental	Proteomic study of protease from vermiwash and their biochemical characterization.
9.	Ruiekar Swaranjali Bhimrao	Industrial	Analytical Methods for the detection of residual impurities.
10.	Salunke Kiran Janardhan	Departmental	Screening of pectinase inhibitor by using different plant leaves extract.
11.	Shelke Vinod Vijay	Departmental	Proteomic study of amylase vermiwash and their biochemical characterization.
12.	Tantrapale Sonali Pandit	Industrial	Separation of Recombinant human protein using CZE method on the 800+ beckman coulter.
13.	Thombre Ujjwala Baburao	Departmental	Comparative analysis of protease activity.
14.	Yevle Ashwina Shekuba	Departmental	Isolation pectin from pomegranate peel and screening of pectinase.


 (Dr. V.K. Hiwrale),
 Professor & Head,
 Department of Biochemistry