Anekant Education Society's



PROJECT REPORT ON

"THE UVAAS AND RES SPECTROSCOPIC SELDIES AND EVALUTION OF MERERAL CONTENT OF PAPAYA LEAVES AND PLOWERS

Submitted To.
Department Of Chemistry

Tuljaram chaturchand college,baramati.
Additiated to university of pune 413102

As A Partial Fulfillment Of M. Sc Degree

Submitted By Mr.Dalavi Suraj Rajendra

Under The Guidance Of Prof.Bhunje.G.S.

Academic Year



ANEKANT EDUCATION SOCIETY'S TULJARAM CHATURCHAND COLLEGE, BARAMATI DEPARTMENT OF CHEMISTRY,

CERTIFICATE

This is to certify that the work incorporated in the project report entitled "FTIR, UV, AAS, AND FES SPECTROSCOPIC STUDIES AND EVALUTION OF MINERAL CONTENT OF PAPAYA LEAVES AND FLOWERS" submitted By Dalavi Suraj Rajendra for the partial fulfillment of practical course cho-5406 for the degree of master of science in inorganic chemistry . the project was carried out in excellent /satisfactorily manner under my supervision in department of chemistry, tuliaram chaturchand college baramati.

Prof: Bhunje G.S

(project guide)

Head DEPARTMENT OF CHEMISTRY Tuljaram Chaturchand College Baramati (Dist.Pune)