

EFFECTS OF ULTRA HIGH FREQUENCY RADIOWAVES
ON

Allium sativum (GARLIC) ROOTS: - AN APPROACH TO
CYTOLOGICAL STUDIES



VIJAYA COLLEGE
RV ROAD BASAVANAGUDI
BENGALURU -04

PROJECT REPORT

*PROJECT SUBMITTED TO THE DEPARTMENT OF GENETICS, ON PARTIAL
FULFILMENT OF THE REQUIREMENT FOR THE AWARD OF THE BACHELOR
OF SCIENCE*

SUBMITTED BY:
H.S. SAHANA
B.Sc. VI SEM, 'H' SEC (Bc.G.Mb.)
VIJAYA COLLEGE
BENGALURU- 04

RESEARCH SUPERVISOR:
DR. PRIYADARSHINI P.A.
HEAD OF THE DEPARTMENT
DEPARTMENT OF GENETICS

2020

VIJAYA COLLEGE



Reaccredited by NAAC with ' ' Grade
R.V.Road, Basavanagudi, Bangalore - 560 004

DEPARTMENT OF GENETICS

LABORATORY CERTIFICATE

This is to certify that Kum/Sri H.S. SAHANA has satisfactorily completed the project report in **Practical Genetics Paper GNP-602** prescribed by the Bangalore University for B.Sc. VI Semester course in the year 2019 - 2020

Register Number : 17BVS85247

Jalaya 14/10/20
Teacher **In-Charge of the batch**

For Jalaya 20/10/20
Head of the Department

Date of Examination : 20/10/2020

THE HEAD
DEPT. OF GENETICS
VIJAYA COLLEGE, R.V. ROAD,
BASAVANAGUDI, B'LORE - 04

Examiners :

1. _____
2. _____

DPT OF GENETICS VIJAYA COLLEGE RV Road, Basavanagudi, Bengaluru - 560 004	
VALUED	
EXAMINERS:-	
1	<u>Jalaya</u>
2	<u>Potolwa</u>