

STUDENT STUDY PROJECT (2021-2022)

Name of the Topic:

Green synthesis of silvernanoparticles using Achyranthes and its antimicrobial activity.

Under the Guidance of

R. Shyamala Chandra

Asst.Prof of Biochemistry

Photos:






JIGNASA STUDENT STUDY PROJECT
ON
Green synthesis of silvernanoparticles using Achyranthes and its antimicrobial activity.

S.No	Name of the Student	H.T.No	Group
1	M.Bhavani	006-20-3013	3 rd Yr BTZC
2	T.Mahesh	006-20-3111	3 rd Yr BTZC
3	M.Abhinandan Goud	006-20-3012	3 rd Yr BTZC
4	Swarna Priya	006-21-3109	2 nd Yr BTZC
5	P.Parameshwar	006-22-3109	1 st Yr BTZC
6	S.Udaya Krishna	006-22-3912	1 st Yr BTZC

Under the Guidance of
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KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA.
Re-Accredited with NAAC 'B+' Grade
Hanamkonda District- Telangana State

CERTIFICATE

This is to certify that the students of B.Sc BIOTECHNOLOGY I II & III Year has been successfully completed the project for the Jignasa student study project entitled "Green synthesis of silvernanoparticles using Achyranthes and its antimicrobial activity" from the department of Biotechnology, Kakatiya government College, Hanamkonda.

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