

**Fabrication of Diatom architecture with Peptide-AgNPs hybrids:
an approach to form nanodevice for forensic applications**

A

**Project Submitted to
The Department of Criminology and Forensic Science
School of Applied Sciences**



In partial fulfillment of the requirement for the Degree of

**MASTER OF SCIENCE
IN
FORENSIC SCIENCE**

**SUBMITTED BY
PRIYANSHU JAIN (Y152420023)
M.Sc. (Forensic Science)
III Semester**



**Dr. Harisingh Gour Vishwavidyalaya
(A Central University)
Sagar – 470 003 (MP), India
2016-17**

Department of Criminology and Forensic Science

अपराधशास्त्र एवं न्यायिक विज्ञान विभाग

Dr. Harisingh Gour Central University, Sagar – 470003 (MP)

डॉ० हरीसिंह गौर केन्द्रीय विश्वविद्यालय, सागर – 470003 (म.प्र.)



Prof. Devasish Bose
Head

Tel: (07582) – 264122

Fax: (07582) – 264163

Web: www.dhsgsu.ac.i

CERTIFICATE

This is to certify that Ms. Priyanshu Jain, M.Sc. (Forensic Science) III Semester has carried out her Project work entitled “Fabrication of Diatom architecture with Peptide-AgNPs hybrids: an approach to form nanodevice for forensic applications” and submitted to the Department of Criminology and Forensic Science, Dr. Harisingh Gour Central University, Sagar in partial fulfillment of the requirements for the award of Degree of Master of Science in Forensic Science. The work was carried out by the student under the supervision of Dr. Vandana Vinayak, Assistant Professor of the Department of Criminology and Forensic Science.

Place: Sagar

Date:

Prof. Devasish Bose
Head of the department
Dept. of Criminology and Forensic science

Prof. & Head
Dept. of Criminology & Forensic Science
Dr. Harisingh Gour Central University
Sagar (M.P.) 470003

Department of Criminology and Forensic Science
Dr. Harisingh Gour University (A Central University)
Sagar – 470003 (MP)



Dr. Vandana Vinayak
Assistant Professor

Tel: (07582) – 264122
Fax: (07582) – 264163
Web: www.dhsgsu.ac.in

CERTIFICATE

This is to certify that Ms. Priyanshu Jain, M.Sc (Forensic Science) III Semester has carried out her Project work entitled "Fabrication of Diatom architecture with Peptide-AgNPs hybrids: an approach to form nanodevice for forensic applications" under my supervision. The Project work is submitted to the Department of Criminology and Forensic Science, Dr. Harisingh Gour Central University, Sagar in partial fulfillment of the requirements for the award of degree of Master of Science in Forensic Science. The work should not be published, even in part without the prior written permission of the undersigned.

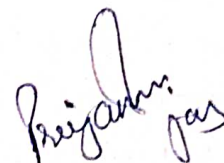
Place: Sagar
Date: 22.12.2016

Dr. Vandana Vinayak

DECLARATION

I hereby declare that the Project work entitled "Fabrication of Diatom architecture with Peptide-AgNPs hybrids: an approach to form nanodevice for forensic applications" carried out by me at the Department of Criminology and Forensic Science, Dr. Harisingh Gour Central University, Sagar which is being submitted in partial fulfillment of the requirements for the award of Degree of Master of Science in Forensic Science. This is further certified that this project work has not been submitted in part or full for any other degree or diploma of this or any other University.

Place: Sagar
Date:



Name of student
(Priyanshu Jain)