

Shri Ram College, Muzaffarnagar

(Faculty of Bioscience)

Notice

Date- 9th Dec, 2018

All the students are hereby informed that supervisors are being allotted as per detail given below for project work of M.Sc. (Biotech)IVth sem 2019.


S.No.	Name of Supervisor	Name of Students
1.	Dr. Ashwani Kumar	AMREEN ANSARI ANKIT KM GULNAZ NIRANKUSH SHARMA
2.	Mr. Vikas Kumar	JIYA JAYANT KM WAJEEHA BANO
3.	Dr. Sourabh Jain	DAMPI KUMAR KM PRIYANKA SINGH MONI DIKSHIT SHALINI Anjali
4.	Dr. Shahnawaj Khan	KM VEENA SABIKA ZAIDI

Students are required to contact their respective supervisors immediately and finalized the topic.

Copy to:-

- 1- Principal, Shri Ram College, Muzaffarnagar
- 2- Notice Boards


Co-ordinator
IQAC, Shri Ram College,
Muzaffarnagar


Dr. Ashwani Kumar
(HoD, Biosciences)


Principal
Shri Ram College
Muzaffarnagar

Shri Ram College, Muzaffarnagar

(Faculty of Bioscience)

Notice

Date- 5 Nov, 2019


All the students of **M.Sc. (Biotech) IVth sem** are hereby informed that as per university order, viva voce examination has been scheduled on **18 November, 2019**. As per thesis submission, following is the list of topics. Students are requested to prepare powerpoint presentation (10 min) of their respective dissertation topics:

S.No.	Roll No.	Student Name	Topic
1	1708556441	Amreen Ansari	Comprehansive Studies On Production , Analysis And Efficacy Of Pgsm And Aos In Cultivatiom Of Organic Strawberry
2	1708556442	Anjali	Identification Of Degs In Draught Response Of Oryiza Sativa
3	1708556443	Ankit	Studies On Application On Aon For Growth And Production Of Cucumis Sativus L. Plant Under Organic Practices
4	1708556444	Dampi Kumar	Homology Mudclng Of Czca Gene Product Of Bacillus Subtilis
5	1708556445	Jiya Jayant	Analysis Of Physicochemical Properties Of Sewage Water And Its Effect On Seed Germination Of Rice And Wheat Crops
6	1708556446	Veena	Computational Study For The Pridiction Of Highly Conserved Protine In Humam Immuno Deficiency Virus(Hiv)
7	1708556447	Gulnaz	Studes On Applicaoion On Aon For Growtha And Prduction Of Cucumis Pubesens L. Plant Under Organic Practices
8	1708556448	Priyanka Singh	Identification Of Core Gene In Gaint Virus
9	1708556450	Wajeeba Bano	Physicochemical Analysis Of Triveni Sugar Mill (devbond) Effluent And Its Possible Effects On Seed Germination Of Different Crops
10	1708556453	Moni Dikshit	Horizontal Gene Transfer In Gemini Virus
11	1708556454	Nirankush Sharma	A Study Of Environment Monitoring Un Pharmaceutical Industry
12	1708556455	Sabika Zaidi	Eschrichia Coli Protine Targeting In Host Cell Nucleus And Their Implication In Colom Cancer:An In Sillico Study
13	1708556456	Shalini	Pangenome Analysis Of E.Tularensis

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(Dr. Sourabh Jain)
HoD, Bioscience



SHRI RAM COLLEGE

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CIRCULAR ROAD, MUZAFFARNAGAR

'A' Grade Accredited by NAAC

Date: 17.9.2019

TO WHOM IT MAY CONCERN

Certificate

This is certify that the project work entitled "*Comprehensive Studies on Production, Analysis and Efficacy of PGBM and AOS in Cultivation of Organic Strawberry*" has successfully completed by Ms. Amreen Ansari (Roll no. 1708556441) under the supervision of Dr. Ashwani Kumar Dean of Bioscience and co-supervision of Ms. Tanu Shiri Assistant Professor Faculty of Bioscience. The matter embodied in this project work has been submitted in partially fulfilment of the requirement for the award of degree of Master of Science in Biotechnology, CCS University Meerut. The project/dissertation work not used for award any other Degree/Diploma course in any other university/institution.

(Dr. Ashwani Kumar)
Dean and supervisor
Faculty of Bioscience

(Ms. Tanu Shiri)
Co-supervisor
Faculty of Bioscience

(Dr. Aditya Gautam)
Director

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Date:- 17 Sept 2019

TO WHOM IT MAY CONCERN

Certificate

This is Certify that the project work entitled "Studies on application of AON for growth and production of Cucumis Pubesens L. plant under organic practices" has successfully completed by Mr. Ankit (Roll. No. 1708556443) under the supervision of Dr. Ashwani Kumar Dean, of Bioscience and co-supervision of Ms. Tanu shiri, Assistant Professor faculty of Bioscience. The matter embodied in this project work has been submitted in partially fulfillment of the requirement for the award of degree of Master of Science in Biotechnology, CCS University Meerut. The project / dissertatioon work not used for award any other Degree / Diploma course in any other university/ institution.

Dr. Ashwani kumar
(Dean and supervisor
Faculty of bioscience)

Ms. Tanu shiri
(Co-supervisir
Faculty of bioscience)

Dr. Aditya Gautam
(Director)

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Date 19-9-19.....

Certificate

This is to certified that the project work entitled "Analysis of Physico-chemical properties of sewage water and its effect on seed germination of Rice and Wheat crops." has successfully completed by Ms. Jiya Jayant (Roll. No. 1708556445) under the supervision of Mr. Vikas Kumar, Assistant Professor Deptt. of Biosciences and co-supervision of Dr. Shahanavaj Khan Associate Professor of Bioscience department. The matter embodied in this project work has been submitted in partially fulfillment of the requirement for the award of degree of Master of Science in Biotechnology, from CCS University Meerut. The project/ dissertation work not used for award any other Degree/ Diploma course in any other university/institution.

(Mr. Vikas Kumar)
Supervisor
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Department Of Bioscience

(Dr. Shahanavaj Khan)
Co-Supervisor
Associate Prof.
Department Of Bioscience

(Dr. Ashwani Kumar)
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19-9-19

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CERTIFICATE

This is to certified that the project work entitled "*Computational study for the prediction of highly conserved protein in Human Immunodeficiency Virus (HIV)*" has successfully complete by Mrs Veena (Roll.No.1708556446) under the supervision of Dr. Shahanavaj Khan, Associate Professor, Department of Bioscience, Shri Ram College, Muzaffarnagar. The matter embodied in this project work has been submitted in partially fulfilment of the requirement for the award of degree of Master of Science in Biotechnology, CCS University Meerut. The project/ dissertation work not used for award any other Degree/ Diploma course in any other university/institution.


(Dr. Shahanavaj Khan)
Supervisor
Dept. of Bioscience
SRC, Muzaffarnagar


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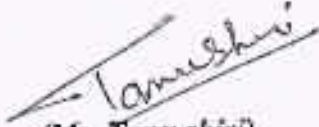
Date:- 17-Sep-2019


TO WHOM IT MAY CONCERN


Certificate


This is Certify that the project work entitled "Studies on application of AON for growth and production of Cucumis Sativus plant under organic practices" has successfully completed by Ms. Gulnaz rana (Roll. No. 1708556447) under the supervision of Dr. Ashwani Kumar Dean, of Bioscience and co-supervision of Ms. Tanu shiri, Assistant Professor faculty of Bioscience. The matter embodied in this project work has been submitted in partially fulfillment of the requirement for the award of degree of Master of Science in Biotechnology, CCS University Meerut. The project / dissertatioon work not used for award any other Degree / Diploma course in any other university/ institution.


(Dr. Ashwani kumar)
Dean and supervisor
Faculty of bioscience


(Ms. Tanu shiri)
Co-supervisor
Faculty of bioscience


(Dr. Aditya Gautam)
Director


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Muzaffarnagar


Principal
Shri Ram College
Muzaffarnagar

HGT detection in endogenous plant viruses of family
Geminiviridae

Submitted by

BY

MONI DIKSHIT

A Dissertation Submitted to
Shri Ram College, CCS University, Meerut, Uttar Pradesh

In the partial fulfillment of requirement for the award of Degree of
Master of Science in Biotechnology



Supervisor

Dr. Sourabh Jain
Assistant Professor
Department of bioscience
Shri Ram Group of College
Muzaffarnagar

DEPARTMENT OF BIOSCIENCE
SHRI RAM GROUP OF COLLEGE, MUZAFFARNAGAR
Ch. Charan Singh University, Meerut-250004 (U.P.)
2017- 2019

1


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Date 19-9-19

Certificate

This is to certified that the project work entitled "Physico- chemical Analysis of Triveni sugar Mill (Deoband) effluent and Its possible effects on seed germination of different crops." has successfully completed by Ms. Wajecha Bano (Roll. No. 1708556450) under the supervision of Mr. Vikas Kumar, Assistant Professor Deptt. of Biosciences and co-supervision of Dr. Shahanavaj Khan Associate Professor of Bioscience department. The matter embodied in this project work has been submitted in partially fulfillment of the requirement for the award of degree of Master of Science in Biotechnology, from CCS University Meerut. The project/ dissertation work not used for award any other Degree/ Diploma course in any other university/institution.

(Mr. Vikas Kumar)
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Assistant Prof.
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(Dr. Shahanavaj Khan)
Co-Supervisor
Associate Prof.
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31 Aug 19

To Whom It May Concern

It is to certify that the project entitled "HGT detection in endogenous plant viruses of family *Geminiviridae*" submitted by Ms. Moni Dikshit is a record of candidate's own work carried out by her under my supervision and guidance. This project work has been submitted for the partial fulfillment of the requirement of the award of degree of M.Sc. (Biotechnology) in CCS University, Meerut. Also, the same has not been used for any other purpose. The assistance and help received during the course of the investigation of project work has been fully acknowledged.

(Dr. Soumya Jain)
Assistant Professor
Department of Biosciences

(Dr. Ashwani Kumar)
Associate Professor & HOD
Department of Biosciences

(Dr. Aditya Gautam)
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Date:- 23.9.2017

Certificate

This is Certify that the project work entitled "A Study on environment monitoring in pharmaceutical industry" has successfully completed by Mr. Nirankush sharma (Roll. No. 1708556454) under the supervision of Dr. Ashwani Kumar Dean, of Bioscience and co-supervision of Mr. Manoj Grewal, manager, Q.C.Lab. The matter embodied in this project work has been submitted in partially fulfillment of the requirement for the award of degree of Master of Science in Biotechnology, CCS University Meerut. The project / dissertation work not used for award any other Degree / Diploma course in any other university/ institution.

Dr. Ashwani kumar
(Dean and supervisor
Faculty of bioscience)

Mr. Manoj Grewal
(Co-supervisor)

Dr. Aditya Gautam
(Director)

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16 Sept 19


TO WHOM IT MAY CONCERN


CERTIFICATE

This is to certified that the project work entitled "*Escherichia Coli Protein Targeting In Host Cell Nucleus And Their Implication In Colon Cancer: An In Silico Study*" has successfully complete by Miss Sabika Zaidi (Roll.No.1708556455) under the supervision of Dr. Shahanavaj Khan, Associate Professor, Department of Bioscience, Shri Ram College, Muzaffarnagar. The matter embodied in this project work has been submitted in partially fulfilment of the requirement for the award of degree of Master of Science in Biotechnology, CCS University Meerut. The project/ dissertation work not used for award any other Degree/ Diploma course in any other university/institution.


(Dr. Shahanavaj Khan)
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