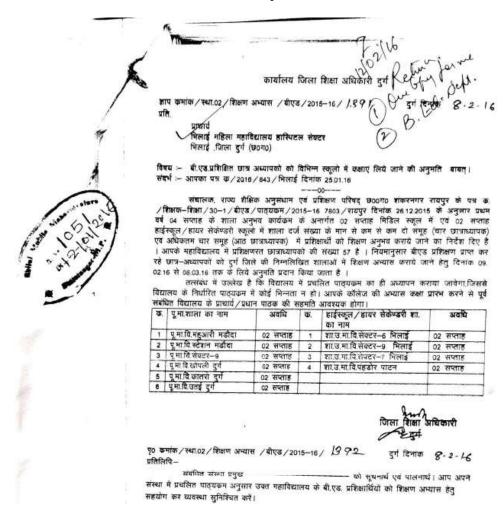
KEY INDICATOR

3.4.1 The Institution has several collaborations/linkages for Faculty exchange, Student exchange, Internship, Field trip, On-the-job training, research etc during the last five years

3.4.1.1 Number of linkages for faculty exchange, student exchange, internship, field trip, on-the- job training, research etc year wise during the last five years



कार्यालय जिला शिक्षा अधिकारी दुर्ग 🔏 ्रात कमात्रा/स्थाप्रस्थ/शिक्षण अस्यासः /शीएड/२०१७/ 50 🛠 🗵 भिलाई महिला महाविकालय क्षिप्रदेश रोपंटर जिला दुगं (४४०४०)

ोषय — बी एक प्रशिक्षित छात्र अध्यापको को विभिन्न स्कूलों में कक्षाएं लिये जाने की अनुमति। बाबत्। गंदर्भ — आपका आवेदन पत्र दिनांक २१ (१२.२०१७

कार्यालयीन पत्र क्रमांक स्था 2 / शिक्षण अन्यास / बीएड / 2016–17 / 518 पुर्ने विशास 20,01,2017 के हारा अन्यको वैद्दि प्रशिक्षणस्य छात्र अध्यापको को विभिन्न शासाओं में कक्षाएं सिये जाने की अनुमति जिन जानाओं हेत् विभाक 24.01.2017 से 23.02.2017 तक के लिए प्रदान किया गया था उन्हें शालाओं में आपसे वाम आनेपन पत्र के आधार पर बीएट प्रशिक्षणरत छात्र अध्यापकों को दिनाम 02.04.2017 से 30.04.2017 सक के लिए कक्षाए दिये जाने की पुन. अनुमति प्रदान किथा जाता है ।

> जिला शिक्षा अधिकारी A 31

पूर्व वस्तात / स्था १०२ / विसण अभ्यास / श्रीएड / २०१७ / ५५ / १५

HERDY THE TYPE TO THE --- को सूचनार्थ एवं पालनार्थ। आप अपने ाल्या में वर्षान्य पाद्यकम अनुसार तका महाविधालय हो बी.एड. प्रशिक्षार्थियों को शिक्षण अध्यास हेत् ारपार कर व्यास्था सुनिश्चित करे।

聞

प्राचार्य

जिला शिक्षा अधिकारी ्रि दुर्ग

कार्यालय जिला शिक्षा अधिकारी दुर्ग

ाप कमांक / स्थार02 / शिक्षण अभ्यास / बीएड / 2018 / 533

माधार 95 |01 |2015

प्राचार्य

भिलाई महिला महाविद्यालय हास्पिटल सेक्टर भिलाई , जिला दुर्ग (छ०ग०) 1 B JAN 2018

विषयः — बी.एड.प्रशिक्षित छात्र अध्यापको को विभिन्न रुकुलो में चन्ताएं निये जाने की अनुमति बाबत्। सदर्भ — आपका पत्र क्/ 778/2017—18/ दिनांक 08.01.2018

तत्संबंध में उल्लेख है कि विद्यालय में प्रचलित पाठ्यकम का ही अध्यापन कराया जावेगा,जिससे विद्यालय के निर्धारित पाठ्यकम में कोई भिन्नता न हो। आपके कॉलेज की अन्यास कक्षा प्रारंभ करने से पूर्व संबंधित विद्यालय के प्राचार्य/प्रधान पाठक की सहमंति आवश्यक होगा।

Ф.	पू.मा.शाला का नाम	Φ.	हाईस्कूल / हायर सेकेण्डरी शा. का नाम
1	शास पू मा.वि.सेक्टर-9 मिलाई	1	शा.ज.मा.वि.सेक्टर९ भिलाई
2	शास.पू.मा.वि. सेक्टर-6 भिलाई	2	शा.उ.मा.वि.संक्टर-६ भिलाई
	शास.पू.मा.वि. संक्टर-7 मिलाई	3	शा.उ.मा.वि.सेक्टर-७ भिलाई

जिला शिक्षा अधिकारी ्रिटु दुर्ग

पृ० कमांक/स्था.02/शिक्षण अभ्यास /बीएड/2018/534 प्रतिलिपि:- दुर्ग दिनांक**ा** 8 JAN 2018

संबंधित संस्था प्रमुख ---

को सूचनार्थ एवं पालनार्थ। आप अपने

कार्यालय जिला शिक्षा अधिकारी दुर्ग र्रू 🖟 🕽 🥕 াদ ভদাত / বংগা ৫2 / বিশ্লেষ অন্যান / বীয়ন্ত / ২০০৪ / সৃ/ ০ ৭ त्राचार्य भिलाई महिला महाविद्यालय हास्पिटल सेक्टर भिलाई , जिला दुर्ग (छ०म०) 1 7 JUL 2019

विषय - बीएड प्रशिक्षित छात्र अध्यापको को विभिन्न स्कूलों में क्वाए सिये प्राने की अनुमति पाबद्। संदर्भ - आपका पत्र क/ 2019/2019/ दिनांक 11.07.2019

संचालकः राज्य हैंकिक अनुसंधान एवं प्रशिक्षण परिषद् छ००ग० शंकारनगर नायपुर के एउ क /रिक्षक-शिक्षा/30-1/भीएउ/पाइयक्क/2015-16 7803/रायपुर दिनाक 28.12.2015 के अनुसार प्रथम एवं द्वितीय वर्ष में 04 एवं 16 संपताह के शाला अनुभव कार्मकम सम्मिलित केये हैं । उपयोजन निर्देश के तहत मिडिज स्कूल/हाईरखूल/हाईरखूल/हायर सेकेप्डरी स्कूली में शाला दर्ज संख्या के मान से कम से कम दो कम दो स्कूल (चार छाज्यध्यापक) एवं अधिकतम बार समूह (आंट छाजाध्यापक) में अपके महाविद्यालय में प्रशिक्षणस्त छाजाध्यापको को किसल अनुमय हेतु निम्नितिदेशत संस्थाओं में 16 सप्ताह के सिए अनुमति प्रदान किया जाता

ा तराज्य में उत्तरेख है कि विधालय में प्रचलित पाद्यकम का ही अध्यापन कराज़ जावेगा,जिससे विद्यालय में निर्धारित पाद्यकम में कोई निमाता न हो। आपके कॉलेज की अभ्यास कहा प्रारंग करते से पूर्व सर्वित विधालय के प्राचार्य/प्रधान भारक की समारी आपकार होगा।

Φ.	पू.मा.शाला का नाम	₩.	हाईस्कूल / हायर सेकेण्डरी शा. का मान
1	शास पू.मा.वि.सेक्टर-9 मिलाई	1	शा.उ.मा.वि.सेक्टर-९ मिलाई
2	हास पू मा वि. संक्टर-६ मिलाई	2	शा.च.मा.वि.संक्टर-६ जिलाई
3	शास.पू.मा.वि आदर्श कन्या दुर्ग	3	शा.उ.मा.वि.आदर्श कन्या दुर्ग
4	शासयुगाति तिलक कन्या दुर्ग	4	शा च.मा.वि.सिलक कन्या दुर्ग
5	शास पू.मा वि. तितुरहीह क.२ दुर्ग	- 5	शा उ.मा.वि.तितुरबीह दुर्ग
7.	Silly Kampford Meterrange	6	गहीद भगतसिंह छ मा वि. दुर्ग
	FILL FLOT , AND 1964 NICH	-	

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प्रति

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पृ७ कमांक / स्था.02 / शिक्षण अन्यास / बीएव / 2018 / 7/ 0.5

gri 2-mill 2019

पृत्र क्यान्त्र, प्रतिक्रियः-संबंधित संस्था प्रमुख -- को खुबनार्थ एवं पालनार्थ । अस्य अपने संस्था में प्रवस्ति पाठ्यकम अनुसार उक्त महाविद्यालय के बीएड प्रशिक्षायियों को दिशान अन्यात हेतु सहयोग कर व्यवस्था सुनिरियत करे।

जोक भावती ते का मार्किक

Scanned by TapScanner

This is to certified that the B.Ed. students of Bhilai Mahila Mahavidyalaya, Hospital sector, Bhilai had been completed their practice teaching from our school. This Price is School 2005 from Date SUNE to Date 15103 by

S.No.	Name of Students	Father's Name
1	VANU DEWANGAN	RAMADHIN DEWANGAN
2	GODALART SAHO	UMESH KUMAR
3	CLOTIN	
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PRINCIPAL



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FACULTY EXCHANGE

कमाक...../2017

कवर्षा दिनांक-

प्रति.

डॉ. मावना पाण्डेय माईकोबायोलॉजी विभाग गिलाई महिला महाविद्यालय कबीरधाम (४०ग०)

अतिथि ध्याख्यान हेतु। विषय:--

नहोदया.

विषयांतर्गत् लेख है, कि इस महाविद्यालय में माईक्रीबायोलीजी विभाग द्वारा 'Selection V/S Screening' विषय पर अधिथि व्याख्यान का आयोजन किया जाना है।

इस हेतु स्वोत व्यक्ति के रूप में दिनांक 17.02.2017 को उपस्थित होने का कष्ट करें।

अरवार्व पंध की बृंध मुनि नाम साहेब शासकीय स्नातकोतार महाविधालय कवर्णा धिक्त-कवीरवाम (छ०ग०) 15/2/2017

70年11年 2017

प्राचार्य, मिलाई महिला महाविद्यालय को सूचनार्थ सम्प्रेषित।

कावार्य पंच की गृंध मुनि नान साहेब शासकीय स्नातकोतार महाविद्यालय कपार्थ रिक्श-कबीरयाम (छ०ग०)

OFFICE OF THE PRINCIPAL

GOVT. DR. W.W. PATANKAR GIRLS' P.G. COLLEGE

NEAR KENDRIYA VIDYALAYA, JAIL ROAD, DURG (C.G.) PHONE 6788 2323773

LETTER, NO.

Date 24-09-2018

"National Wild Life Conservation Week Celebration" (8th October to 14th October 2018)

To,

Dr. Bhawna Pandey HOD, Biotechnology Bhilai Mahila Mahavidyalaya, Bhilai

Sub: Invite as Resource Person / Guest Speaker

It's our privilege to invite you as the Resource person / Guest Speaker on 10th October 2018, under a week's celebration of National Wildlife Conservation, organized by the Department of Zoology.

Kindly accept the invitation and grace the occasion by your presence.

Date : 10th October 2018 Time : 1: 00 PM onwards Venue : Seminar Hall (New Campus)

HODE Dept. of Zoology Dr. Nisreen Husain

Principal Dr. Sushil Chandra Tiwari



GOVT-DR. W.W. PATANKAR GIRLS P.G. COLLEGE DURG

Dr. Blacoma Pandey Asst. Prof. (Worterbrodogy) BANK Billion

Sub: favite as the Guest speaker [26" to 28" Sept. 2019]

With immunic pleasure we have you so the Guest Speaker for the Gutst Locture Series on Tools & Techniques, represed unite the Academic week for P.G. students.

Kindly accept our invite and give your concent.

Buts : 20-28 Sept. 20199 Time : 2:30 - 4:00pm

Copy to the Principal BNOA, Status



CAREER COLLEGE, BHOPAL

Dept. of Biotechnology

Mahila Mahavidhyalaya.

Dhilai (C.G.)

Subject: Regarding Invitation of Guest Lecture on Recombinant DNA technology.

Dear Sir.

Career group of institutions, under the uegis of Career society for the past 49 years have been meaningfully ougaging themselves in the development of produce along with the knowledge in the students, required for their successful curren-

It gives us immense pleasure to inform you that we would like to invite you for a lecture in the field of Recombinant DNA technology in the Department of Biotechnology and Biochemistry at Career College, Bhopal on 28th June 2019. We will be highly obliged by receiving your acceptance and schedule to share your valuable knowledge with our students

Thunking you

Dr. August Choudhary

Department of Biotechnology and Biochemistry



SAI COLLEGE

(SAI MAHAVIDYALAYA)
Alfiliated to Herechand Yadar University, Durg
& Under Section 2 (f) of the UGC Act

Date: 11/02/2020

Ed No. 5 my 2 02 0 1196

Dr.Bhawwa Pandey HOD Biotechnology Bhitai Mahita Mahavistyaloya Sector-9, Bhitai

Sub:- Invitation for being Keynote Speaker at SAICON 2020

Dear Sir.

Greetings from Sai College, Bhilai (CXI)

Department of Science & Computer Science along with Department of Commerce and Management is organizing a National Conference on "Emerging Trends and Technologies in the area of IT, Science, Commerce & Management" on Feb. 26" & 27" 2020. We would like to request your kind welf to be a part of the conference as an esteemed Keynote Speaker in the related subject.

in this regard it will be our pleasure if you could provide your kind consent to be the Chairperson and Keynote Speaker for the National Conference SAICON-2020.

We look forward for your kind confirmation at the earliest & oblige.

We would like to add that TA & DA for the above shall be paid by our institution.

Thursking you.

Your Sincerely)

Dr. Mann's Singh Convener-SAICON H.O.D (Computer Sc.) Mobile No. 9424137240

STREET-69, SECTOR-6, BHILAI, CHHATTISGABH - 490006 Tel.: 0788-2284584, 2284023, Empil: director@saicollege.in www.saicollege.org

DEPARTMENT OF MICROBIOLOGY GOVT. VYT PG AUTONOMOUS COLLEGE, DURG (25.)

(NAAC Accredited A+ Institution)

Durg: 02:01:2020

To. Dr. Ranjana Sahu, Dept. of Microbiology. Bhilai Mahila Mahavidyalaya, Sec. 09, Bhilai

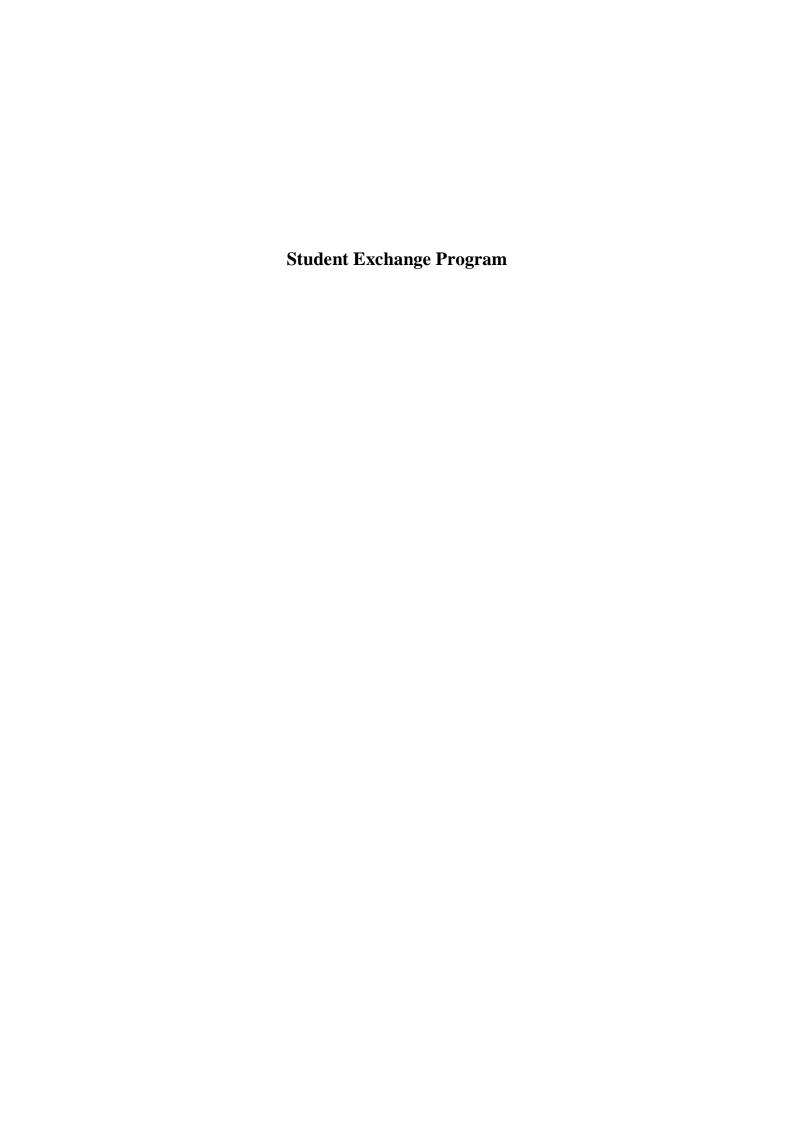
With reference to our telephonic talk, we are pleased to invite you to the deliver a lecture on 14.01.2020 at Dept. of Microbiology for the benefit of P.G. and Ph.D. students. You are expected to highlight the concept of Bioinformatics in research in your lecture.

It is further requested you to observe and judge of posters made by PG students during second

We look forward for your lecture which will be going to add new vision to our students. Once again, thank you for agreeing to speak to us.

Dr. Pragya Kulkarni

Head, Dept. of Microbiology



PROJECT REPORT

"Isolation, Identification and antimicrobial activity of Endophytic fungi isolated from Calotropis procera; and a study of physio-chemical analysis of degradation of domestic waste (vegetable)."

Submitted for the partial fulfilment of THE DEGREE OF MASTER'S OF SCIENCE IN MICROBIOLOGY

PROJECT UNDERTAKEN BHILAI MAHILA MAHAVIDYALAYA COLLEGE BHILAI, 490009 (C.G.) INDIA



2016 - 2017

By

Ms. KALPANA TIGGA M. sc. IV Sem. Dept. of Microbiology

Under the supervision of

Dr. (Mrs.) BHAVNA PANDEY
HOD, Department of Microbiology & Biotechnology
Bhilai Mahila Mahavidyalaya College, Bhilai (C.G.)

Affiliated to Pt. Ravi Shankar University, Raipur (C.G.)

This is to certify that dissertation work entitled below is submitted by Kalapna Tigga. She had completed project at, Bhilai Mahila Mahavidyalaya entitled "Isolation, Identification and antimicrobial activity of Endophytic fungi isolated from Calotropis procera; and a study of physio-chemical analysis of degradation of domestic waste (vegetable)." under the guidance of Dr. (Mrs.) Bhawana Pandey, HOD of Biotechnology and Microbiology, Bhilai Mahila Mahavidyalaya, Bhilai (C.G.).

During the entire project, she had actively participated in all programmes and had performed well.

Date - 28-5-17

Ms Bhagyashree Desparde (Co quide)

Dr. (Mrs.) Bhawana Pandey (quide

HOD, Dept. of Biotechnology and Microbiologya Bhillandahila Head, Mahavidyalaya, Bhilat.

"STUDY OF PHYTOCHEMICAL ANALYSIS AND ANTIMICROBIAL ACTIVITY OF MEDICINAL PLANTS"

A PROJECT REPORT

Submitted for the partial fulfillment of the requirement for the degree of

Master of Science in Microbiology

Submitted to



Department of Microbiology

GOVE, VALLEG AUTONOMOUS COLLEGE DURG (C.G.)

(AFFILIATED TO HEMCHAND YADAV UNIVERSITY, DURG (C.G.)

(Session 2018-2019)

SUBMITTED BY

Jayshri

IVth Semester

M.Sc. Microbiology

This is to certify that the work presented in this Project entitled "STUDY OF PHYTOCHEMICAL ANALYSIS AND ANTIMICROBIAL ACTIVITY OF MEDICINAL PLANTS" was carried out by Jayshri under my supervision towards the fulfillment of her thesis in Master of Science in Microbiology, Govt. Autonomous V. Y. T. PG. Science College, Durg. No part of this Project has been replicated and will not be submitted elsewhere for the award of any degree or diploma.

Dr. Bhawana Pandey Supervisor

ISOLATION AND IDENTIFICATION OF BACTERIAL MICROFLORA-FROM COW DUNG

Project Report Submitted To

MATSUniversity

towards partial fulfillment for the award of

Bachelor of Science in Microbiology

By
DENIS THOMAS
B. Sc. MICROBIOLOGY Semester V

Under the Guidance of

Dr. BhawanaPandey

Head, Department of Microbiology and Biotechnology

BhilaiMahilaMahavidyalaya Sector-9, Bhilai (C.G.)

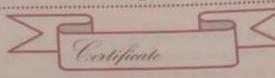


School of Biological and Chemical Sciences, MATS University Raipur, Chhattisgarh-492002.

2015-18 (Write the Corresponding Academic Year) M.Sc., M.Ed., Ph.D., F.S.I.Sc. Head of the Department Biotechnology & Microbiology Email: bhawanapandey15@gmail.com



Bhilai Mahila Mahavidyalaya, Hospital Sector, Bhilai (Affiliated to Pt. Ravishankar Shukla University) Raipur, Chhattisgarh-490009 Phone: (M) ~ 9424118308



This is to certify that dissertation work entitled below is submitted by Denis Thomas. He had completed Project at BhilaiMahilaMahavidyalaya, emitted " Isolation and Identification of Bacterial Microflora from Cow Dung, " under the guidance of Dr. (Mrs.) BhawanaPandey.

HOD of Biotechnology and Microbiology, BhilaiMahilaMahavidyalaya.

During the entire project, he had actively participated in all programmes and had performed well.

Date: 14/11/17

Place: Raiper

Dr. (Mrs.) BhawanaPandey

HOD of Biotechnology and Microbiology

BhilaiMahilaMahavidyalaya

Dr. Bhawans Pandey
Head Dept of Boleconday & Usurbology
Bhitsi Mahits Manavoyalaya
Bhitsi (C.G.)

Microbial Screening of Industrial Soil of Bhilai Durg Region

Project report submitted to

MATS University

towards partial fulfillment for the award of

Bachelor of Science Bachelor of Science in Microbiology

By

Akansha Naidu B. Sc. Microbiology, Semester V

Under the Guidance of

Dr. Bhawana Pandey

Head, Department of Microbiology and Biotechnology

Bhilai Mahila Mahavidyalaya Sector-9, Bhilai (C.G.)



School of Biological and Chemical Sciences, MATS University Raipur, Chhattisgarh-492002.

2016-17

This is to certify that the work presented in this Project entitled "Microbial Screening of Industrial Soil of Bhilai Durg Region" was carried out by Akansha Naidu under my supervision towards the fulfillment of his thesis in Bachelor of Science in Microbiology, School of Biological and Chemical Sciences, MATS University, Raipur. No part of this Project has been replicated and will not be submitted elsewhere for the award of any degree or diploma.

Ms. Bhavika Sharma Co-Supervisor Dr. Bhawana Pandey Supervisor

Dr. Disswana Panday

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Moda Marris Manardyanaya

Broad CG)

PROJECT REPORT

Isolation and Characterization of Heavy Metal
Resistant Bacteria from Industrial Waste Water from
Durg Bhilai (C.G)

Submitted for the partial fulfillment for the award of degree of The Degree of Master's of Science in Microbiology

COVI. V. Y. T. P.G. AUTONOMOUS COLLEGE, DURG (C.G.)



MASTER OF SCIENCE IN MICROBIOGY

> SUMITTED BY Miss Vaishali Jain M.Sc. Microbiology

PROJECT SUPERVISION

Dr. Bhawana Pandey Bhilai Mahila Mahavidyalaya, Hospital Sector, Bhilai Nagar, (India)

Session 2017-18

BHILAI MAHILA MAHAVIDYALAYA



HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009 Affiliated to Durg University, Raipur (C.G.) & : 2242966 (P.A.T) Under Section 2(f) and 12(B) of the UGC Act 1956

2896269 (BSP)

Website: www.brumbbilai.com

This is to certify that dissertation work entitled below is submitted. Ms. Vaishali Jain by she had completed Project at Bhilai Mahila Mahavidyalaya, entitled "Isolation and Characterization of heavy metal resistant bacteria from industrial waste water from Durg Bhilai" under the guidance of Dr. (Mrs.) Bhawana Pandey, HOD of Biotechnology and Microbiology, Bhilai Mahila Mahavidyalaya and Co-guidance of Mrs. Varsha Chandrakar, Lecturer, Department of Biotechnology and Microbiology, Bhilai Mahila Mahavidyalaya Hospital Sector, Bhilai Nagar During the entire project, she had actively participated in all programmes and had performed well.

Project Guide

Dr. (Mrs.) Bhawana Pandey,

HOD of Biotechnology and Microbiology

Project Co- Guide

Mrs. Varsha Chandrakar

Asst. Prof., Biotechnology and Microbiology

Leha Hesa 21/03/18

Dr. Zehra Hasan

Principal

This is to certify that dissertation work entitled below is submitted by Pritee Shukla .She had completed project at, Bhilai Mahila Mahavidyalaya entitled " isolation and identification of amylase producing bacteria from solid wastes (municipal waste , medical waste , agricultural and industrial waste.)" under the guidance of Dr. (Mrs.) Bhawana Pandey , HOD of Biotechnology and Microbiology, , Bhilai Mahila Mahavidyalaya.

During the entire project, she had actively participated in all programmes and had performed well.

Mas. Vaseha Chandsakas (Co-Gruide)

Dr.(Mrs.)Bhawana Pandey

HOD of Bisnechnology and Microbiology.

Head Depts of Biolechnology & Microbiology Bhilar Mahila Mahayidyalaya

PROJECT REPORT

"Ivolation and identification of amylase producing bacteria from solid wastes (municipal, agricultural, medical and industrial)"

Submitted for the partial fulfilment of THE DEGREE OF MASTER'S OF SCIENCE IN MICROBIOLOGY

PROJECT UNDERTAKEN BHILAI MAHILA MAHAVIDYALAYA COLLEGE BHILAI, 490009 (C.G.) INDIA



2016 - 2017

By

PRITEE SHUKLA M. sc. IV Sem. Dept. of Microbiology

Under the supervision of

Dr. (Mrs.) BHAVNA PANDEY HOD, Department of Microbiology & Biotechnology Bhilai Mahila Mahavidyalaya College, Bhilai (C.G.)

"CITRIC ACID PRODUCTION FROM AGRICULTURE WASTE BY USING ASPERGILLUS NIGER"

A PROJECT REPORT

Submitted for the partial fulfillment of the requirement for the degree of Master of Science in Microbiology

Submitted to



Department of Microbiology

GOVE, V.Y.T.PG AUTONOMOUS COLLEGE DURG (C.G.)

(AFFILIATED TO HEMCHAND YADAV UNIVERSITY, DURG (C.G.)

(Session 2018-2019)

SUBMITTED BY

Manisha Sahu

IVth Semester

M.Sc.Microbiology

"CITRIC ACID PRODUCTION FROM AGRICULTURE WASTE
BY USING ASPERGILLUS NIGER" was carried out by MANISHA
SAHU under my supervision towards the fulfillment of her thesis in
Master of Science in Microbiology, Govt. Autonomous V. Y. T. P.G.
Science College, Durg. No part of this Project has been replicated and
will not be submitted else where for the award of any degree or
diploma.

Dr. Bhawana Pandey

Supervisor

DEPARTMENT OF MICROBIOLOGY

GOVT, E. RAGHAVENDRA RAO POSTGRADUATE SCIENCE COLLEGE, BILASPUR (C.G.)

Letter No. 270 / Micro / Project /2020

Bilaspur, Date: 11-01-2020

To.

Principal

Bhilai Mahila Mahavidyalaya,

Sector-9, Bhilai Durg (C.G.).

Subject:

Project work for Post Graduate Students.

Sir.

We will feel a pleasure to recommend three students of M.Sc. fourth semester Microbiology from this college to your institution for the project work as prescribed in the curriculum. They are being referred here with for 60 days (15th January to 15th March 2020) laboratory work under the precious supervision of **Dr. Bhawana Pandey**. Department of Microbiology, They will have to follow the entire conditions and directions provided by you and department concerned.

It is for your kind consideration, proper permission and academic cooperation.

With Regards'

(Dr. S.R. Kamlesh

Principal

Principal

Govt. E.R. Rao P.G. Science College, Bilaspur (C.G.)

End No. 271 / Micro / Project / 2020

(Dr. D. K. Shrivastava)

Head, Dept. of Microbiology HEAD

Department of Microbiology Govt E.R.R.P.G.Science College

Bilasper (C.G.) Bilasper, Date 11/01/2020

Const Tor

 The Controller, Examination, Autonomous Cell. Govt.E.R.R.Postgraduate, Science College, Bilaspur (C.G.) for your kind information and proper action.

 Dr. Bhawana Pandey, Department of Microbiology, Bhilai Mahila Mahavidyalaya, Sector-9, Bhilai, Durg (C.G.).

 The student concerned- (1) Ms. Manisha Dansena, (II) Ms. Yamini Sahu and (III) Yamuna Sahu for your proper presence and manner activities accordingly.

Departmental copy.

Dr. S.R. Kamlesh Principal

Principal

Govt. E.R. Reo P.G. Science College Bilaspur (C.G.) (Dr. D. K. Shrvastava) Head, Dept. of Microbiology

Department of Microbiology
Govt. E.R.R.P.G. Science Tollege
Bilaspur (C.G.)



Kalyan Post Graduate College

Bhilai Nagar, Dist. - Durg, 490006 (Chhattisgarh)

e of Arts. Science, Education, Journalism, Commerce and Management a Research Centre

Declared by U.G.C. as College with Potential for Excellence Phone: 0788-322365, Fax: 2223352, E-mail: office@ksiyanpgcollege.org Website: www.kalyanpgcollege.org

To, The Principal Bhilai Mahila Mahavidhalaya College C.G.

Subject: Regarding dissertation work (M.Sc. IV Sem)

Dear Sir/Madam,

The KALYAN P.G. COLLEGE is one of the oldest and leading teaching institutes, affiliated to Bhilai Mahila Mahavidhalaya research College As per the M.Sc. curriculum, the Students are allowed to do their projects on Microbiology, Genetic engineering, Animal cell science, Bioprocessing, Molecular biology, Reproductive biology Plant tissue culture and Environmental biotechnology and have to complete his/her research work in the form of a or dissertation for a period of six months from January 2020 - June 2020.

In the same context, I am recommending Miss Pooja Sahu from our college. So, kindly provide her the opportunity to carry out her project work in your esteemed institute.

Your support in this regard will be highly solicited and will be duly acknowledged in the research papers and dissertations.

Thanking you.

Head of Department

Mrs. Soumya Khare

Heart, Brot of Biotach Kahan Mahmidrinya Ebilal street IC TI

DR. Y.R. KATRE

Principal

प्राचार क्त्यान रनातको तर नहाविधातय

मिलाई नगर (छ.ग.)

Department of Microbiology

Govt. V.Y.T. PG. Autonomous College Durg (C.G.)

(NAAC Accredited Grade 'A+', CPE Phase III, DBT STAR College)

Date: 30-3-17

Mabila mahavidy. Olaya, Sec. 9 Bhilai

Subject: Placement of students for Project Work

Dear Sir/Madam.

Department of Microbiology, Govt. V.Y.T. P.G. Autonomous College offers postgraduate degree course in Microbiology. As per their syllabi, it is compulsory to do a Project work and submit report for partial fulfillment of the degree in lieu of two theory papers.

It will be a favor on us if you (your institution pennit our students to work and complete their project. The topics may be given from your ongoing programs or any other related to microbiology. The students will be allowed to carry out the work from 01.06,17 to 30,08.17, It will further highly appreciated if suitable accommodation is provided to the students in this regard.

With best regards,

Yours Faithfully

D vaishali Jain

2) Kumeshweni

3) Dhane shweri

H. Professor In-Charge Department of Microbiology Depth, of Microbiology Oct. V.Y.T. D. Sovi. V.Y.T.

Govt. V.Y.T. P.G. Autonomous College.

Durg

Department of Microbiology

Govt. V.Y.T. PG. Autonomous College Durg (C.G.) (NAAC Accredited Grade 'A+', CPE Phase III, DBT STAR College)

Ref. 18/18/Mico.

Date: 24.4.18

To

Bhilai Mahila Mahavidyalaya
Bhilai Nagar

Subject: Placement of students for Project Work

Dear Sir/Madam,

Department of Microbiology, Govt. V.Y.T. P.G. Autonomous College offers postgraduate degree course in Microbiology. As per their syllabi, it is compulsory to do a Project work and submit report for partial fulfillment of the degree in lieu of two theory papers.

It will be a favor on us if you /your institution permit our students to work and complete their project. The topics may be given from your ongoing programs or any other related to microbiology. The students will be allowed to carry out the work from 01.06.18 to 30.08.16. It will further highly appreciated if suitable accommodation is provided to the students in this regard.

With best regards,

Yours Faithfully

Taniya Sahu M.S. ILSem.

Head

Department of Microbiology Govt. V.Y.T. P.G. Autonomous College,

Durg



MATS UNIVERSITY

Main Campus - Gullu (Aarang), Raipur - 493 441 CG Raipur Campus - MATS Tower, Pandri, Raipur - 492 002 CG Tel: 0771 - 4078995, 4078996 Fax: 0771 - 4078997

E-mail: msbcs@matsuniversity.ac.in, Website: www.matsuniversity.ac.in

Date: 11/05/2018

Ref. No: MU/MSBCS/Ph.D/2018/85

To,
Dr.(Mrs) Bhawana Pandey,
Asst. Professor & Head,
Department of Biotechnology & Microbiology,
Bhilai Mahila Mahavidyalaya,
Sector- 9, Hospital Sector,
Bhilai, Chhattisgarh.

Sub:- Recommendation for One Research Scholar of Biotechnology for her Partial Research
Work

Respected Madam,

MATS University, Raipur (C.G.) is established under Chhattisgarh Act No. 29 of 2006 [Chhattisgarh Private Universities (Establishment and Operations) (Amendment) Act, 2006]. The University is recognized by UGC under section 2(f) of UGC Act, 1956. School of Biological and Chemical Sciences of the University aims at providing relevant global education in the field of Biotechnology, Microbiology, Biochemistry, Bioinformatics, Chemistry and other allied branches.

Herewith, I would like to inform you that One Research Scholar- Ms. Ruble Chandraker is doing her Ph.D Research in Biotechnology under the Joint Supervision of Dr. Suruch! Parkhey & Dr. Ashish Saraf of our School of Biological and Chemical Sciences, MATS University, Raipur.

S. No.	Name of the Student	Subject	Supervisor Name
1.	Ms. Ruble Chandraker	Ph.D. Biotechnology	Dr. Suruchi Parkhey
			Dr. Ashish Saraf

Now, Ms. Ruble wants to carry out her few of the Research Work as Part Time Research Work in your Esteemed Organization towards the partial fulfillment of her Ph.D (Biotechnology) programme. Therefore, considering the application of the students, I herewith recommend above One Research Scholar for the said purpose. The duration of the research work and financial matter shall be as per your consent and approval. After completion of the Research Work, The Above Research Scholar have to submit Consolidated Attendance Report to the under signed duly forwarded by you as it is required for forwarding her thesis. The other official formalities shall be fulfilled from our end as and when required. I remain for your positive and genuine response in this regard.

Thanking you.

With Regards,

Professor & Head Bull Chemical Sciences
School of Biological and Chemical Sciences
Mob: 0771-4078994, 95(Extn- 122)
E-mail: drakdutta@matsuniversity.ac.in





MATS UNIVERSITY

Main Campus - Gullu (Aarang), Raipur - 493 441 CG Raipur Campus - MATS Tower, Pandri, Raipur - 492 002 CG Tel: 0771 - 4078995, 4078996 Fax: 0771 - 4078997

E-mail: msbcs@matsuniversity.ac.in, Website: www.matsuniversity.ac.in

Ref. No: MU/MSBCS/Ph.D/2018/73

Date: 17/04/2018

To,
Dr.(Mrs) Bhawana Pandey,
Asst. Professor & Head,
Department of Biotechnology & Microbiology,
Bhilai Mahila Mahavidyalaya,
Sector- 9, Hospital Sector,
Bhilai, Chhattisgarh.

Sub:- Recommendation for One Research Scholar of Microbiology for her Partial Research Work

Respected Madam,

MATS University, Raipur (C.G.) is established under Chhattisgarh Act No. 29 of 2006 [Chhattisgarh Private Universities (Establishment and Operations) (Amendment) Act, 2006]. The University is recognized by UGC under section 2(f) of UGC Act, 1956. School of Biological and Chemical Sciences of the University aims at providing relevant global education in the field of Biotechnology, Microbiology, Biochemistry, Bioinformatics, Chemistry and other allied branches.

Herewith, I would like to inform you that One Research Scholar-Ms. Shristi Sharma is doing her Ph.D Research in Microbiology under the Joint Supervision of Dr. Prabodha Kumar Meher & Dr. Ashish Saraf of our School of Biological and Chemical Sciences, MATS University, Raipur.

S. No.	Name of the Student	Subject	Supervisor Name
1.	Ms. Shrishti Sharma	Ph.D. Microbiology	Dr. Prabodha Kumar Meher
-	223		Dr. Ashish Saraf

Now, Ms. Shristi wants to carry out her few of the Research Work as Part Time Research Work in your Esteemed Organization towards the partial fulfillment of her Ph.D (Microbiology) programme. Therefore, considering the application of the students, I herewith recommend above One Research Scholar for the said purpose. The duration of the research work and financial matter shall be as per your consent and approval. After completion of the Research Work, The Above Research Scholar have to submit Consolidated Attendance Report to the under signed duly forwarded by you as it is required for forwarding her thesis. The other official formalities shall be fulfilled from our end as and when required. I remain for your positive and genuine response in this regard.

RAIPUR

Thanking you.

With Regards,

Dr. Amit Kumar Dutta, Ph.D

Professor & Head, of Blood

School of Biological and Chemical Sciences Mob: 0771-4078994, 95(Extn- 122)

E-mail: drakdutta@matsuniversity.ac.in

कार्यालय जिल्ला विकास अधिकारी दुर्ग रूपा । विकास करियालय जिल्ला विकास अधिकारी दुर्ग रूपा । विकास करियालय जिल्ला प्रतिकार अध्यालय (2017/16/12) वर्ग रियोक पुर अपना । वर्ग प्रतिकार वर्ग

Lok Brast Meddle School, Supelyrom Date 06 108/21 to Date 06 | 09 | 2]

SL, No.	Name of Students	Father's Name
1	Yogita Thakey	Mr. Khuman Thakun
8	Acliti	Mr. Bankelal
3	Simson Kour	mr. Nachheer strah
4	Kavita	Mr. Araiyya
5	Heha Pal	Mr. Ginsh Pal
5	Varsha like	mo. Jetha Ram Netan
7	Manisha Netam	Mr. Ramili Neturn
9	Seema	Mr. Rahas Das
9	Pinki	mr. Dinesh Kumar Pale
10		, The same Paris

CIRITICALL

This is to certified that the B Fd students of Bhile Stabile Mahavidvalaya, Hospital, - nr. Bhilachad been completed their from Date 10/08/21, to Date 25 | 08/21

	Name of Students	Eather's Name
	ISHWARI KOSHARE	MR RAMKISHUN KOSHARE
	LOVELEEN MANIKPUR!	MR. J. D MANIKPURI
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This is to certified that the B.Ed. students of Bhilai Mahila Mahavidyalaya, Hospital sector, Bhilai had been completed their practice teaching from our school. Lovd: Torg. school. kumbari from Date. 6:8: 7.1. to Date. 35: 8:2.1

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CERTIFICATE

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SL. NO.	Plame of Students	Father's Name
*	UIBHARANIT	CHARLSHAYAPT BROKEL
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Management of the 2021

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Shasak Na Przx Madhjanik from Date 16 | 08 | 2011 to Usta 26 | 03 | 211 to

SL No.	T. ANDROOM S. C.	
JE NO.	Name of Students	Father's Name
,	PREET T DEWNHAM	PRAKASH CHANDAN
2		- Section States
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