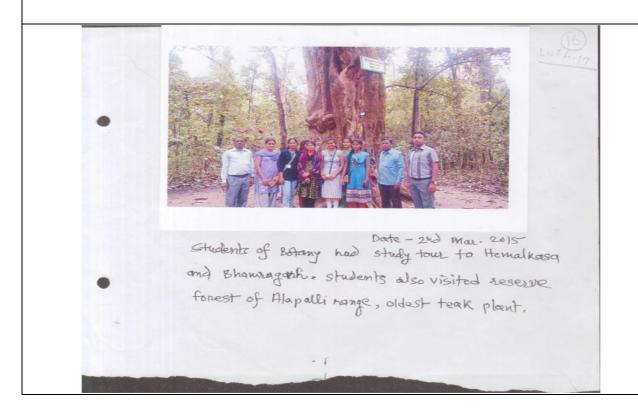
CSPM's JANATA MAHAVIDYALAYA, CHANDRAPUR FIELD TRIPS and FIELD PROJECTS REPORT

Field trips are an opportunity for students to enter into the world of mystical power. Field trips help students in developing visual literacy and also students experience a more holistic integrated picture of the information that may have been only presented in a textual and abstract way in classrooms. Industrial visits provide an exposure about practical working environment.

DEPARTMENT OF BOTANY BOTANICAL EXCURSION TOUR TO HEMALKASA and BHAMRAGAD (02.03.2015)

The Student of the U.G. and P.G. of Botany Department visited to Hemalkasa and Bhamragad, Gadchiroli District. Student also visited reserve forest of Alapalli range, which also called a Glory of Alapalli.

- 1) During field visit Student collected different sp. Of fungus like Uncinula on Leaf Teak plant.
- 2) Students came to know about oldest teak plants of that area.
- 3) Student also studied various species of many Timber yielding and medicinal plant like Teak, Dhawala, Tendu and Tarota, Gulvel, Bhuinim, Nirgudi etc. respectively.





DEPARTMENT OF ZOOLOGY VISIT TO AMALNALA FISH FARM AT MANIKGARH

(10 - 02 - 2015)

P.G. Department of Zoology of Janata college, Chandrapur along with 15 student of M.Sc. including teaching and non teaching staff had arranged the study tour for the M.Sc. students by the permission of principal and district fishery officer, Chandrapur.

The incharge of fish farm guided the student about induced breading and operation of Chinese hatchery. They showed the various types of ponds like nursery pond, rearing pond, stoking pond and also give information about brood stock, major and minor carp.

Students were involved in all the practical activities in fish farm, this practical and theoretical information is really important to study the fishery and aquaculture.







DEPARTMENT OF HOME ECONOMICS

Educational Visit to "Bakery & Confectionery Rasaraj Factory, Dist. Chandrapur (17/09/2015)

A batch of 34 Students of B.A. II & III, along with the faculty visited "Bakery & Confectionery Rasaraj Factory, Dist. Chandrapur. The manager of the Bakery explained to the students about the different steps involved in the Baking, Preparing different food articles.

The students interacted with the manger & enquired about the different moulds & different temperature required for baking cookies, cakes etc. Factory manager advised the students about the availability of raw material & scope for employment in the bakery industries. Students gained practical knowledge about the handling of the raw materials. This visit was very useful to the students.







DEPARTMENT OF MICROBIOLOGY

Educational visit to Ankur Blood Bank

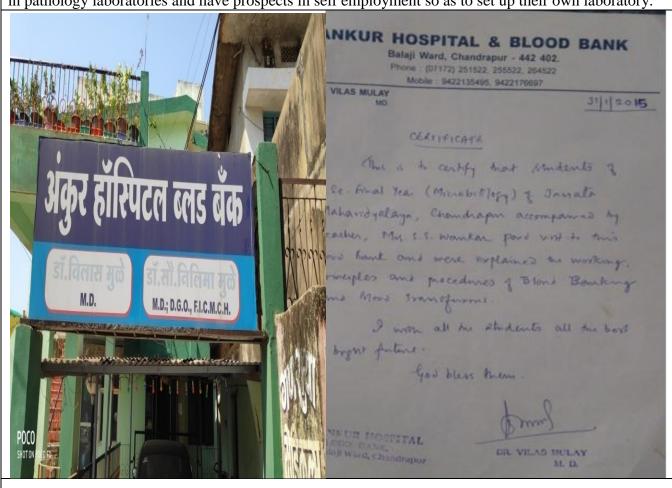
(31/1/2015)

Department of Microbiology organized an educational visit to **Ankur Blood Bank**; Balaji Ward Chandrapur on 31 /1/2015 for the Students of **B. Sc. III, Sem. VI. Total 25 students** participated in this visit with **02** faculty members.

The visit was organized to make the students aware about the administration, working and technology used in blood bank, to make the students study Hematology and the techniques used in it. **Dr. Vilas Muley, director of Ankur Blood Bank** explained the students about blood sample collection, separation of plasma and serum, its uses and storage and working of blood bank. Students actively participated in the handling of plasma and its separation.

Through this educational visit students understood about the collection, sampling and storage of blood and handling of advance machinery used in blood bank.

This knowledge will be helpful to students in their research work, project work and also during their jobs in pathology laboratories and have prospects in self employment so as to set up their own laboratory.







DEPARTMENT OF MICROBIOLOGY

Educational visit to Ankur Blood Bank

(12/02/2019)

Class: B.Sc. Semester VI Number of students visited: 32 Date of visit: 12/02/2019

Through this educational visit students understood about the collection, sampling and storage of blood and handling of advance machinery used in blood bank.

This knowledge will be helpful to students in their research work, project work and also during their jobs in pathology laboratories and have prospects in self employment so as to set up their own laboratory.









DEPARTMENT OF MICROBIOLOGY **Visit to Maharashtra Dairy Unit, Chandrapur** (01/10/2015)

Department of microbiology has organized a study visit to Maharashtra Dairy Unit, Chandrapur dated on 01/10/2015. Total 51 students of B.Sc.II, sem. III participated in the visit. During the visit, the technical Incharge of the plant explained the complete set up of Maharashtra Dairy Unit. He also demonstrated the various processes carried out in dairy like homogenizer, pasteurization, packing of milk and storage of milk bags. He guided our students about the importance of pasteurization process in the maintenance of milk. Quality control Incharge of the dairy explained about the standard parameters considered regarding quality of milk. After this study visit, students will be able to understand the various techniques and machineries used in dairy industry. This knowledge will be useful for students during their research work and in job opportunities in dairy industry. It will also motivate the students to set up their own dairy unit. It helps students to become self employer.



CERTIFICATE

This is to certify that students of B.sc II Microbiology (45NO.)

Janata Mahavidyalaya, Chandrapur has visited " Maharashtra Dairy, Arey,

Chandrapur " under educational visit. Students maintained all discipline the

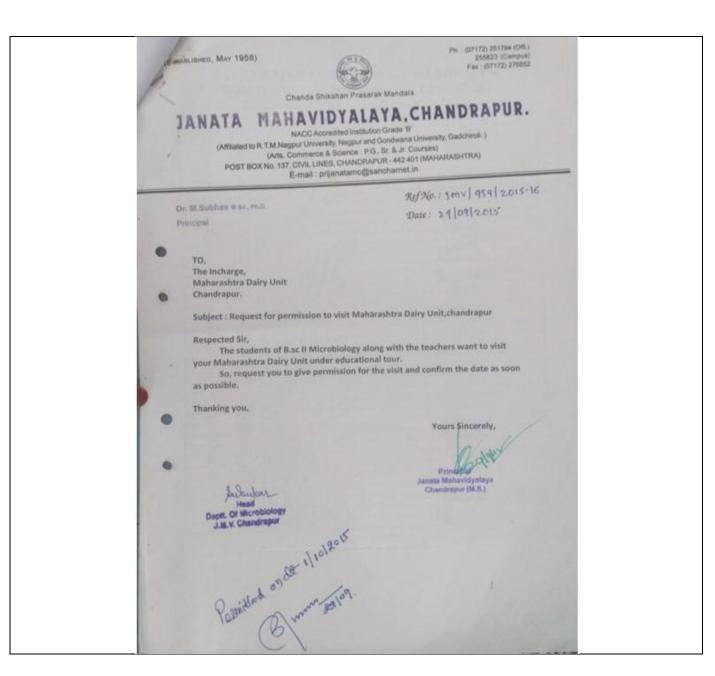
visit.

Date: 1/10/2015

Place: Chandrapur

Posmited & Viterian







DEPARTMENT OF MICROBIOLOGY

Visit to Maharashtra Dairy Unit, Chandrapur (03/10/2016)

Class: B.Sc. Semester I Semester II Number of students visited: 37 Date of visit: 03/10/2016









DEPARTMENT OF MICROBIOLOGY Visit to Maharashtra Dairy Unit, Chandrapur (10/02/2018)

Class: B.Sc. Semester I Semester II
Number of students visited: 36

Date of visit: 10/02/2018







DEPARTMENT OF MICROBIOLOGY

Maharashtra Dairy Unit Chandrapur

(31/01/2019)

Class: B.Sc. Semester I Semester II Number of students visited: 31 Date of visit: 31/01/2019

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CERTIFICATE

This is to certify that the students of B.Sc. I Microbiology accompanied with their teachers, Janata Mahavidyalaya Chandrapur has Maharashtra Dairy Unit, Chandrapur under Educational visit. Students maintained all discipline during visit.

> पानी व्यवस्थापक शासकिय वृश्व योजना चंदपूर

Date: 31/1/2019

Place: Chandrapur





DEPARTMENT OF MICROBIOLOGY

Educational visit Water Treatment Plant, Tukum Chandrapur (24 /01/2017)

Department of microbiology organized a study visit to Municipal water treatment plant, Tukum, Chandrapur dated on 24/01/2017. Total 55 B.Sc.II, sem. IV students participated in the visit. During the visit to water treatment plant, the technical Incharge of the Plant Mr. Ravi Kawale explained the complete set up of water treatment plant. He also demonstrated various techniques used in water treatment such as alum mixing for coagulation purpose, sedimentation process, filtration and chlorination of water. He guided our students about the importance of Rapid sand filter technique and disinfection of water by chlorination method and use of chlorine gas in disinfection of water.

After this study visit, students will be able to understand how the contaminated river water is made potable for drinking purpose by using various techniques. This knowledge will be useful for students during their research work and in job opportunities.

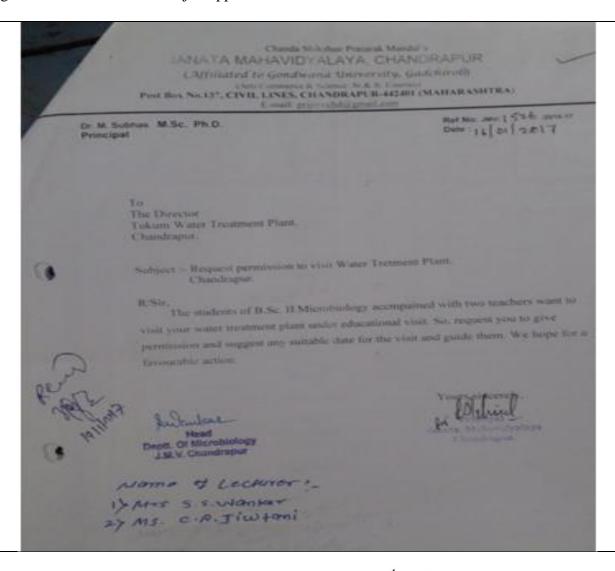






图 07172-271005

His Ujjawal Construction Co. Chandrapur Pvt. Ltd., Chandrapur. OFFICE: Near Ramnagar Water Tank, M.J.P Area, Civil Ward, CHANDRAPUR-442 401

Contractor: All type Civil Works, Water Supply Pipe Line Works & Supplier of All type materials to concerning works.

Ref. No.: UCC/WSDn/2017/ 238

To, The Principal, Janta Mahavidyalaya, Chandrapur

Sub :- Regarding Permission to Visit Water Treatment Plant, Chandrapur.

Ref :- Your Letter No. JMV/1526/2016-17 Dated - 16/01/2017.

R/Sir,

With reference to the above subject, it is to intimate that, the permission has granted for student for educational purpose to visit at Tukum Water Treatment Plant on dated 24/01/2017 at 12.00 AM, the following terms and conditions.

- 1) No any Student or Person touching any tools, tackles, instruments and machines at the time of searching of plant.
- 2) Our Company has not responsible for any incident occurred at the time of visiting at Water Treatment Plant. The Team incharge shall fully responsible for the same.
- 3) Follow the instruction of our appointed authorized person during the visit.

M/s. Ujjawal Construction Company,

Chandrapur



DEPARTMENT OF MICROBIOLOGY

Educational visit Water Treatment Plant, Tukum Chandrapur (14 /02/2018)

Class: B.Sc. Semester I Semester II Number of students visited: 36 Date of visit: 14/02/2018

.







DEPARTMENT OF MICROBIOLOGY

Educational visit Water Treatment Plan, Tukum Chandrapur (07 /02/2019)

Class: B.Sc. Semester I Semester II Number of students visited: 31 Date of visit: 07/02/2019

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DEPARTMENT OF CHEMISTRY INDUSTRIAL AND FIELD VISITS

http://www.janatamhvcha.org/uploaded files/Activities-science-chemistry.pdf



<u>Industrial</u> <u>Visit</u> Date: 20-01-2017

The student of U.u and P.u of Chemistry department visited to manikgarh Cement Factory, uadchandhyr.

Student came to know about water Puritication Plant. Student also know about the handling and working of the various instrument which is used for the cement production. Apart from their industrial visit student also visit manikgari Fort.

RESEARCH INSTITUTE VISIT SESSION 2015 – 2016 DATE 18-02-2016

An education tour of Chemistry department was organized in 2015-16. Thirty students long with faculty visited Jawaharlal Nehru Aluminum Research Development and Design Center, Nagpur students viewed the instrument with great interest. The staff of JNARDDC was very cooperative and helping.

Scientist gave demonstration on various science equipments. They elaborately exaplained the handling and working of the various equipment. Students cleared their queries and were fully satisfied. Apart from their visit they also visited fun and food and Swaminarayn Temple. Students cherished each and every moment.

The educational tour has enhanced the scientific knowledge and general awareness of the students. They also felt more confident and responsible. This tour became meaningful and memorable for all.

> The Department of Chemistry Janata Mahavidyalaya, Chandrapur

VISIT TO DENEE CHEMICALS (2017-18)







Field visit for instrumental training at Multi-organics company (2017-18)



VISIT TO CIPET



Ph.: (07172) 251794 (Offi.) 255823 (Campus) Fax: (07172) 276852

Chanda Shikshan Prasarak Mandais

JANATA MAHAVIDYALAYA, CHANDRAPUR.

NACC Re-accredited Institution Grade 'B' with 2.67 CGPA (Affiliated to Gondwana University, Gadchiroli) (Arts, Commerce & Science : P.G., Sr. & Jr. Courses) POST BOX No. 137, CIVIL LINES, CHANDRAPUR - 442 401 (MAHARASHTRA)

E-mail: prijmvchd@gmail.com Website: janatamhycha.org.

Dr. M.Subhas M.Sc., Ph.D. Principal

Ref No.: JMV/ 606 | 2018 - 19

Date: 07/04/2018

To, The Director, CIPET, Chandrapur.

Subject: To attend one day training workshop in CIPET.

Sir,

With reference to above subject 30 students of M.Sc. & B.Sc. of Chemistry department of our college including 06 faculty members are willing to attend one day training workshop in CIPET.

We look forward for your cooperation in this regard.

Thanking you,

Yours sincerely,

Janata Mahavidyalaya Chandrapur

Date: 14/09/2018

CERTIFICATE

This is certified that, the students of Chemistry Department, Janata Mahavidyalaya, Chandrapur visited and attended one day instrumental training program at Central Institute of Plastics Engineering & Technology, Chandrapur on 14th September 2018. The total number of students attended training program was --- -.

Best wishes for future



Prain F. B

VISIT TO DENEE CHEMICALS (2018-19)





DEPARTMENT OF PHYSICS

Educational Tour to Hyderabad

(06/10/2015-09/10/2015)

Class B.Sc. I and III Number of participants:47









DEPARTMENT OF PHYSICS

Educational Tour to Raman Science Centre and National Cancer Hospital

(25/11/2017)

Class : M.Sc. II

Number of participants:26









(Established, May 1958)

STD : 07172 Office : 251794 Campus : 255823 Fax : 276852

Chanda Shikshan Prasarak Mandal's JANATA MAHAVIDYALAYA, CHANDRAPUR

(Affiliated to Gondwana University, Gadchiroli)
(Arts Commerce & Science : Sr. & Jr. Courses)

Post Box No. 137, CIVIL LINES, CHANDRAPUR- 442401 (MAHARASHTRA)

STD:07172,Office:251794, Campus: 255823 Fax: 276852

E- mail : Prijanatam @ sancharnet.in

Ref No. JMV/2018/2017-19

Date: 23/11/2017

To

The Medical Director

Dr. Aabaji Thatte seva aur anusadhan sansatha's

National cancer Institute

Khasara number 25 PH

Mauza Jamtha outer Hingana Ring road

Nagpur-441108

Subject: Permission for Visit to your institution.

R/Sir,

I the undersigned request you to grant permission to visit your institution for our college students and the members of teaching & non-teaching staff.

About 26 members (students of M. Sc. II Physics and members of Teaching & Non-Teaching staff) are expected to participate in this visit, as visit to the Research Centre is an integral part of the syllabus. We wish to visit on Saturday 25th November 2017. We hope for a favorable action. Thanking you.

Yours faithfully

Janata Mahavidyala Chandrapur



STD : 07172 Office : 251794 Campus: 255823 Fax : 276852

Chanda Shikshan Prasarak Mandal's JANATA MAHAVIDYALAYA, CHANDRAPUR

(Affiliated to Gondwana University, Gadchiroli) (Arts Commerce & Science: Sr. & Jr. Courses) Post Box No. 137, CIVIL LINES, CHANDRAPUR- 442401 (MAHARASHTRA) STD:07172,Office:251794, Campus: 255823 Fax: 276852 E- mail: Prijanatam @ sancharnet.in

Ref. No. JMV/ 2017 | 2017-18

Date: 23 11 2017

To,

The Director

Raman Science Center

Nagpur.

Subject: Visit to Raman Science Center Nagpur

R/Sir,

About 26 Members (students of M. Sc. II Physics and members of Teaching & Non-Teaching staff) are expected to participate in this visit on Saturday 25th November 2017, as educational tour is an integral part of the syllabus. Kindly grant them permission and applicable concession. Received Sugar Sugar Sugar

Thanking you.

Owne Yours faithfully

Janata Mahavidyalaya Chandraour



DEPARTMENT OF COMMERCE

Industrial Visit

(22/02/2019)

Class: B.Com. II and III

Number of students visited: 36 Date of visit: 22/02/2019

जनता महाविद्यालय,चंद्रपूर वाणिज्य विभाग

प्रती,

माननिय प्राचार्य,

जनता महाविद्यालय,चंद्रपूर

विषय:—वाणिज्य शाखेच्या विद्यार्थ्यांना Industrial visit ला नेत असल्याबाबत. मा. महोदय,

वाणिज्य शाखेच्या विद्यार्थ्यांची Industrial visit दिनांक २२.०२.२०१९ रोजी श्री साई कॉटन सिड्स ॲन्ड आईल इंडस्ट्रीज प्रा.ली. वणी, जिल्हा यवतमाळ येथे सकाळी ९.०० वाजता नेण्यात येत आहे. तरी आपल्या माहीतीकरीता सादर.

धन्यवाद.

सोबत :- विद्यार्थ्यांची यादी जोडलेली आहे.

दिनांक : २१.२.२०१९

आपला विश्वासु

Dept. of Commerce

Janata Mahavidyalaya, Chandrapur











Department of Geography Field Visit to Erai Dam (03/10/2018)

Class: B.A.I and II

Number of students : 29







Department of Geography
Field Visit to Ballarpur Wood Depot
(03/10/2018)

Class: B.A.I and II Number of students : 29



DEPARTMENT OF GEOGRAPHY STUDY TOUR 2018-19







Faculty of Humanities

Social Sensitization tour to Baba Amte's Lok Biradari Prakalp at hemalkasa (03/10/2017)

Class: B.A.I and II
Number of students:







Sr. No	Department	Session	No. of Students
1.	Computer Science	2018-2019	09
2.	Botany	2014-2015	09
		2015-16	10
		2016-17	20
		2017-18	12
		2018-19	19
3.	Chemistry	2014-2015	12
		2015-16	13
		2016-17	02
		2017-18	11
		2018-19	16
4	Zoology	2014-2015	10
		2015-16	14
		2016-17	20
		2017-18	12
		2018-19	18



NAME OF THE COLLEGE :- JANATA MAHAVIDYALAYA, CHANDRAPUR SUBJECT :- BOTANY (PROJECT)

CLASS :- M.Sc. II SEMISTER :- 4th

SESSION :- 2014 - 2015

SR.NO.	FULL NAME OF THE STUDENT	NAME OF THE CLASS	TITLE OF PROJECT WORK	NAME OF GUIDE	SIGNATURE OF
01	Ku, Asma S, Sheikh	M.Sc. II	"Analysis of soil by studying different parameter (Chem. / Phy.) of soil from Mul Tahsil of Chandrapur District".	Prof. M. B. Shende	STUDENTS
02	Ku, Bharti P. Salve	M.Sc. II	"Survey of Invasive Alien Angiospermic Plants of Chandrapur District"	Prof. M. B. Shende	Barre.
03	Ku. Bhavna A. Kundojwar	M.Sc. II	"To study the bioprospecting potential of family cuphorbiaceae from Ballarpur area of Chandrapur District".	Prof. M. B. Shende	Maria
04	Ku. Jayshree R. Khapne	M.Sc. II	"To study of fire Wood & Timber yielding plants of Warora Tahsil from Chandrapur District".	Prof. M. B. Shende	Roger-
05	Ku. Mamta M. Ghaywan	M.Sc. II	"To study Apiculture in Anandwan area of Warora Chandrapur District".	Dr. Y. B. Gedam	du
06	Ku. Manisha S. Rakhunde	M.Sc. II	"To study the timber yielding plants in agroforestry in Chandrapur District specially (Teak., Eucalyptus, Bamboo, Terminalia tomantosa.)".	Dr. Y. B. Gedam	Petburde.
07	Ku. Manjusha M. Bongirwar	M.Sc. II	"To study the bioprospecting potential of teak species in Chandrapur and Gadchiroli District".	Dr. Y. B. Gedam	10. mg
08	Ku. Priyanka C. Ainchwar	M.Sc. II	"To study the bioprospecting potential of Bomboo species in the forest of Chandrapur & Gadchiroli District".	Dr. Y. B. Gedam	Q. C. Direhan
09	Ku. Sonam P. Giradkar	M.Sc. II	"To study the vermiculture & Vermicompost in Chandrapur District".	Dr. Y. B. Gedam	Solear

HOD/Associate Professor UG/PGTD Dept. of Botany J. M. V. Chandrapur (M. S.)

GONDWANA UNIVERSITY, GADCHROLI NAME OF THE COLLEGE :- JANATA MAHAVIDYALAYA, CHANDRAPUR

SUBJECT :- BOTANY (PROJECT) CLASS:- M.Sc. II SEMISTER: 4th

SESSION :- 2015 - 2016

SR.NO.	FULL NAME OF THE STUDENT	TITLE OF PROJECT WORK	NAME OF GUIDE	SIGNATURE OF STUDENTS
01	Ku. Pallvi G. Potnurwar	"A study on oil yielding plant of Rajura tahashil of Chandrapur District".	Dr. M. B. Shende	Parlaul.
02	Ku. Nita G. Pahanpate	"Survey on garden plant within area of Chandrapur City".	Dr. M. B. Shende	Openhane
03	Ku. Chaitali V. Girsawale	"Religious plant from Ballarpur tahasil of Chandrapur District".	Dr. M. B. Shende	girsawale
04	Ku. Sonali B. Kolehkar	"Survey on gum and resin vielding plant of korpana tahashil of Chandrapur District".	Dr. M. B. Shende	geochekor
05	Ku. Nilima S. Sontakke	"To study the Bioprospecting Potential of family solanaceae from Warora tahashil of Chandrapur District.".	Dr. M. B. Shende	Breake
06	Ku. Sapana A. Borde	"To study Economic values of timber plants in chandrapur District.".	Dr. Y. B. Gedam	Ku. S.A. Borde
07	Ku. Ranjana S. Govardipe	"To study Microtechniques used in Embryology of Angiosperm.".	Dr. Y. B. Gedam	Bayod pe
08	Ku. Pallavi A. Bobade	"To study the fodder and forage yeilding Plants in Warora tahashil".	Dr. Y. B. Gedam	Brotate
09	Ku. Saleha Ghafir Md.Arif	"study on Fruit crops of Rutececae family in vidharbha".	Dr. Y. B. Gedam	Caleho
10	Mr/ Surendra R. Sinkar	"Survey of Leguminus Plants in the region of Wardha. District."	Dr. Y. B. Gedam	267

Comy HOD/Associate Professor UG/PGTD Dept. of Botany J. M. V. Chandrapur (M S.)

Principal Tanata Mshavidyalaya Chandrapur.



GONDWANA UNIVERSITY, GADCHROLI NAME OF THE COLLEGE :- JANATA MAHAVIDYALAYA, CHANDRAPUR

SUBJECT:-BOTANY (PROJECT)

CLASS:- M.Sc. II SEMISTER:- 4th

SESSION :- 2016 - 2017

R.NO.	FULL NAME OF THE STUDENT	TITLE OF PROJECT WORK	NAME OF GUIDE	SIGNATURE OF STUDENTS
01	Ku. Jaya Suresh Bhoyar	"Survey of hydrophytic plants of Warora tahashil of Chandrapur District".	Dr. M. B. Shende	J.S. Bhoyat
02	Ku. Juilee Suresh Bhoyar	"Survey of Angiospermic plant occurring on architectural designs of Gond Kingdom in Chandrapur City".	Dr. M. B. Shende	Dhotas.
03	Ku. Ashvini Mahadeo Bore	"Survey on tannin yielding plants of Gadchirolli" District".	Dr. Y. B. Gedam	Down
04	Ku. Rupali Suresh Burhan	"Survey of cultivation & processing of rice in Rajura tahashil of Chandrapur District".	Dr. M. B. Shende	Rupali
05	Ku. Abhilasha Arun Chichghare	"Survey of invasive Alien Angiospermic plants of Pombhurna tahashil area of Chandrapur District.".	Dr. M. B. Shende	Ahane
06	Ku. Archana Subhash Chute	"A study of alcoholic and non alcoholic beverages.".	Dr. Y. B. Gedam	Rishute 1
)7	Ku. Harsha Bharat Dadmal	"Anti microbial activities of Jatropha curcas (linn) seeds on micro flora.".	Dr. M. B. Shende	Hamey.
8	Ku. Supriya Waman Fulzele	"Survey of Invasive Alien Angiospermic plants of Ballarpur tahashil of Chandrapur District".	Dr. M. B. Shende	3. W. Futzele.
19	Ku. Fatima Manohar Kawle	"A study of fruits of anonaceae"	Dr. Y. B. Gedam	Axavale
0	Ku. Pooja Anil Lonkar	"A study of Fibres yielding plants of Chandrapur District".	Dr. Y. B. Gedam	P. A. lankas
1	Ku. Akanksha Jageshwar Morey	"A study of Power yielding plants of Chandrapur District."	Dr. Y. B. Gedam	Axankshort

GONDWANA UNIVERSITY, GADCHROLI NAME OF THE COLLEGE :- JANATA MAHAVIDYALAYA, CHANDRAPUR

SUBJECT :- BOTANY (PROJECT)

CLASS:- M.Sc. II SEMISTER:- 4th

SESSION :- 2016 - 2017

CD NO	FULL NAME OF THE STUDENT	TITLE OF PROJECT WORK	NAME OF GUIDE	SIGNATURE OF STUDENTS
SR.NO.			Dr. Y. B. Gedam	Btottoming
12	Ku. Bhagyashree Maroti Mottemwar	"A study of orchids".	Dr. M. B. Shende	
13	Ku. Puja Shivkumar Patle	"Anti-microbial activities of Datura Innoxia /Stramonium		P. S. Path
14	Ku. Kanchan Sunil Tajane	(Linn) leaves on microflora". "Survey of invasive alien angiospermic plants of Mul	Dr. M. B. Shende	Rajne
	Ku. Snehal Pandurang Wasekar	tahasil area of Chandrapur District". "Survey of invasive alien angiospermic plants of Jiwati	Dr. M. B. Shende	S.P. wasekar
15		Tabeil area of Chandranur District".	Dr. M. B. Shende	De vers
16	Rahul Sudhakar Pachmane	"Survey of invasive alien angiospermic plants of Rajura tahashil area of Chandrapur District.".	Dr. M. B. Shende	Line
17	Umesh Maroti Rasekar	"Survey of invasive alien angiospermic plants of Korpana tahashil and Gadchandur area of Chandrapur District.".		JOH -
18	Akshay Narayan Shende	"A survey of spices and condiments in Maharashtra.".	Dr. Y. B. Gedam	Delecte
19	Arun Vitthal Sunatkar	"Study of flower of family liliaceaein Chandrapur District".	Dr. Y. B. Gedam	Shork .
20	Anurag Ishwar Tembhre	"A study of rhizomes in family zingiberaceae".	Dr. Y. B. Gedam	tlembhare.

HOD/Associate Professor UG/PGTD Dept. of Botany J. M. V. Chandrapur (M. S.)



NAME OF THE COLLEGE :- JANATA MAHAVIDYALAYA, CHANDRAPUR

SUBJECT :- BOTANY (PROJECT)

CLASS: - M.Sc. II SEMISTER: - 4th

SESSION :- 2017 - 2018

		2017 - 2018			
SR.		TIN B OD	,		
NO. 01	BONDE PRIYDARSHANI SUBHASHRA	THEE OF PROJECT WORK	NAME OF GUIDE	SIGNATURE OF STUDENTS	SIGNATURE
02	DHANORKAR RUPALI ANANDRAO	Chandrapur District".	Dr. M. B. Shende	-D 1	OF GUIDE
)3		"To study the Timber Yielding and fire wood plants in Ballarpur Taluka of Chandrapur District".	Dr. M. B. Shende	Rahaneder	
	GAURKAR VIDHYA SADANAND	"To study the some Ethnomedicinal plants of Condming	Dr. M. B. Shende	oodakas	asherden.
14	KONDPARTIWAR TEJAL RAGHUNATH	Taluka' with their Bioprospecting potential". "To study the food yielding plant Chandrapur District".	Dr. Y. B. Gedam		strendin:
5	LAKKAWAR RAVINA RAJESH	"To study the Invasive Alien Angiospermic plant from	Dr. M. B. Shende	Planer.	10 Run
1		buffer zone of (TATR) Tadoba Andhari Tiger Reserve in Chandrapur District.".	Dr. M. B. Shende	Ravera	Launder
1	MAHADOLE SHUBHANGI AMBADAS	"A study on some Ethnoveterinary plant species use by triabals people of Mul Taluka of Chandrapur District.".	Dr. M. B. Shende	#ahadole	Marie
) N	MISTRY NISHA SUDEV	"Study of spices and codimants plants in Chandrapur District". District".	Dr. Y. B. Gedam	dishe	Schudm
P	OOJA RAMDAS KOHALE	"A study of Properties of different water sample collected	Dr. M. B. Shende		Reduz
TA	ARU ARATI SANTOSH	from various site within the Chandrapur city area". "A stydt of Xerophytic plants in Chandrapur District"		Phohale	Schunder
UII	KE MANISHA SANNULAL	10 VI	Dr. Y. B. Gedam	48 Tam	Colon
		"To study the pond ecosystem of Lalguda pond in Wani Taluka.".	Dr. Y. B. Gedam	Manishavil	& Rolling
	KUDE ASHWINI RAMRAO	"To study the Gum and Resin yielding plants of Pombhurna Taluka area of Chandrapur District."	Dr. M. B. Shende	ARude	Shindu
WA.	MATA DILIP	"To study the Drugs and Narcotics plants." In Chadrapur District."	Dr. Y. B. Gedam	N. Donkhan	QD.

Janata Mahavidyalag Chandropuro-



	CLASS:- M.Sc. II SEMISTER:- 4th		
FULL NAME OF THE STUDENT	SESSION :- 2018 – 2019 TITLE OF PROJECT WORK	NAME OF GUIDE	SIGNATURE OF STUDENTS
ANUSHREE BANDU KUKUDKAR	"Survey of Ethnomedicinal plants and different types of secondary metabolities occurring in them on the basis of literature in Mulchera Tahsil of Gadchiroli District".	Dr. M. B. Shende	Agk.
ASHWINI DNYANESHWAR TURALE	"Survey of Ethnomedicinal plants and different types of secondary metabolities occurring in them on the basis of literature in Bhadrawati Tahsil of Chandrapur District".	Dr. M. B. Shende	Durale.
BHARATI RAMDAS WARARKAR	"Survey on economically important trees in Chandrapur area."	Dr. M. B. Shende	@_
DIPALI ANIL PODEY	"Survey of plants in the Garden of A.P.J. Abdul Kalam, Chandrapur (fruit & palm trees)."	Dr. Y. B. Gedam	and.
HARSHA VILAS KALESHWARWAR	"To study the Medicinal plants in Green house of A.P.J. Abdul Kalam Garden Chandrapur."	Dr. Y. B. Gedam	(BV
MADHAVI GOVIND THENGANE	"To study the wild vegetables used by villagers of Gondpipri Taluka area of Chandrapur District."	Dr. Y. B. Gedam	Caregue
MADHURI NAMDEVRAO CHAVAN	"Study of different plant diseases occur in Nursery and Garden in Chandrapur Tahsil."	Dr. M. B. Shende	Agus.
MAMTA RAMKRUSHANA RAUT	"Study of Acanthaceae on the basis of Taxonomic survey in Chandrapur Tahsil area of Chandrapur District."	Dr. M. B. Shende	Raut
MINAL MADANSINGH GAHERWAR	"Semi quantitative estination of HCN in some garden plants within the premises of Janata Mahavidyalaya, Chandrapur."	Dr. M. B. Shende	Maherwal

10	NIKITA GAJANANRAO SURKAR				
	SURKAR	"To study the allease caused by organism on fruits producing plants and wasted by organism on fruits	Dr. M. B. Shende	T	
11	PARANITA KISHORRAOJI GIRDE	in Warora Tahsil of Chandrapur District."		N.G. SYEKUE	
2		"Study of occurrence of fern species in Chandrapur Tahsil area of Chandrapur District."	Dr. M. B. Shende	@000	
2	PUJA VITTHAL KOLHE	"Survey of wild vegetable		Del . F	
3	RENUKA UTTAMRAO KAMDI	J - Manurupur District."	Dr. M. B. Shende	Rollhe	
		"Study of combretaceae on the basis of Taxonomic survey in Chandrapur Tahsil area of Chandrapur District."	Dr. M. B. Shende	Rukemeelj	
4	SHUBHANGI SURESH BODHE	"Survey on economically important to a in War T. 1. "	Dr. M. B. Shende	Autoreed	
5	VAISHNAVI EKNATH TAPASE	of Chanarapur District.	Di. M. B. Shende	Ssedne	
		"To test the presence of HCN in some indoor garden plant in Civil Line area of Chandrapur."	Dr. M. B. Shende	Mapare	
6	VISHAKHA RUPCHAND KAMBLE	"To study the agricultural crop pattern in Bramhpuri area	Dr. Y. B. Gedam		
7	JIVAN GANGADHAR GADGE	Chanarapar District.		wkamble	1500 1400
	MIN GADGE	"Identification, naming of Angiospermic plants within the campus of Janata Mahavidyalaya, Chandrapur of	Dr. M. B. Shende	Family	þ
8	MANGESH DHANVJAY PACHBHAI	Chandrapur District." "Identification, naming of Botanical Gardening plant within collapse acceptance."	Dr. M. B. Shende		1 '
)	SHUBHAM BARSHIDHAR	within college garden Janata Mahavidyalaya, Chandrapur."		(L. Jesusay	
	KARMANKAR	"Effect of Coal Mines on different environmental issues in Sasti Govari Area in Tahsil Rajura."	Dr. Y. B. Gedam	- VX	1

Of A.B. C.S. gam

Dr. M. E. Shinde)

Internal Examine
and project Ciliale.

5.D. Petker Exfernal Exam



DEPARTMENT OF CHEMISTRY

LIST OF RESEARCH PROJECT COMPLETED BY STUDENTS

SR. NO.	NAME OF STUDENT	TITLE OF PROJECT	NAME OF SUPERVISOR
		2014-15	,
1.	Ku. Sonali P.	Photochemical study of same biologically	Mrs. M.A.
	Jambhulkar	Activate plant from local area	Mahatale
2.	Ku. Rabiya F. Sheikh	Photochemical Study Of Same Plants Of	Dr. Pravin S.
		Chandrapur Forest Region Biological Active	Jogi
		Constituents	
3.	Ku. Ashwini A.	Photochemical Study Of Biological Active	Mrs. M.A.
	Pimpalkar	Plant From Local Area	Mahatale
4.	Ku. Payal D. Dukare	Synthesis Of New Pyramiding Derivatives &	Dr. A.K. Dhawas
		It's Biological Evolution	
5.	Ku. Rohini E.	Synthesis Of New Heterocyclic Derivates In	Dr. A.K. Dhawas
	Bambale	Corporative Pyramiding Nuclei	
6.	Ku. Manjusha Urkude	Chemical Investigation Of Soil Sample In	Mr. V.N.
		Industrial Area	Gowardipe
7.	Ku. Dipali Jambhukar	Chemical Investigation Of Soil Sample In	Mr. V.N.
		Urban Area	Gowardipe
- 0	TI. D. CI. 1	T G I DI : I D : I C I I	M. D.U
8.	Uttam R. Shende	To Study Physical Properties Such As	Mr. P.V.
		Ultrasonic Studies Of Synthesized Polymer	Patilpaik
	IZ d'ED C 1	That Is 'Polystyrene'	M DW
9.	Kanti T. Sahu	To Study Physical Properties Such As	Mr. P.V.
		Ultrasonic Studies Of Synthesized Polymer	Patilpaik
10	Larrant V. Nandanisan	That Is 'Polyvinyl Alcohol'	Mr. P.V.
10.	Jayant K. Nandurkar	To Study Physical Properties Such As	
		Thermal Degradation Kineties Synthesized	Patilpaik
11.	Ku. Reshama	Polymer That Is Urea Formaldehyde Resin' Synthesis And Characterization Of New	Dr. A.K. Dhawas
11.	S.Dhabekar	Pyramiding Derivative	DI. A.K. Dilawas
12.	Ku. Manisha B.	To Study Physical Properties Such As	Mr. P.V.
12.	Thengane	Ultrasonic Studies Of Synthesized Polymer	Patilpaik
	Thengane	That Is Polyvinyl Alcohol	1 ampaik
		That is I organity i Alcohor	



SR.	NAME OF	TITLE OF PROJECT	NAME OF
NO.	STUDENT	2018.14	SUPERVISOR
		2015-16	
1.	Ku.Sneha R.	Physio-Chemical Analysis Of Water Sample In Three	Mr. V.N.
	Bhagewad	Different Area At Nagala Villege	Gowardipe
2.	Ku. Manjusha B.	Assessment Of Quality Of Drinking Water From	Dr. V.D. Umare
	Gedam	Different Wards Of Chandrapur	
3.	Ku. Premila B.	Phytochemical Screening And Antimicrobial Study Of	Mrs. M.A.
	Tikhat	Medical Plant Dolichandrone Falcate	Mahatale
4.	Ku. Megha G.	Phytochemical Screening And Antimicrobial Study Of	Dr. Pravin S.
	Kaithwas	Medical Plant	Jogi
5.	Jaylaxmi M.	Assessment Of Quality Of Drinking Water From	Mr. V.N.
	Lakkaula	Different Wards Of Ghugus Villege	Gowardipe
6.	Ku. Tejaswini P.	Phytochemical Screening And Antimicrobial Study Of	Dr. Pravin S.
	Legange	Medical Plant Miliusa Velutina Var.Deviyarina	Jogi
7.	Ku. Shreya S.	Phytochemical Screening And Antimicrobial Study Of	Mrs. M.A.
	Dubey	Medical Plant Dolichandrone Falcate	Mahatale
8.	Ku. Pallavi M.	Assessment Of Quality Of Drinking Water From	Dr. V.D. Umare
	Wandhare	Different Wards Of Chandrapur	
9.	Prashant Shirke	Chemical Investigation Of Soil Sample In Rural Area	Mr. P.V.
		Of Chandrapur	Patilpaik
10	Kajal Dhabekar	Chemical Investigation Of Soil Sample In Rural Urban	Mr. P.V.
	3	Of Chandrapur	Patilpaik
11	Ku. Priya D.	Synthesis Of 3,5-Diaryl Pyrazolines	Dr. A.K.
	Bhongale		Dhawas
12	Ku. Archana A.	Synthesis Of New Heterocyclic Derivates In	Dr. A.K.
	Dingalwar	Corporative Pyrazoline Nuclei	Dhawas

SR. NO.	NAME OF STUDENT	TITLE OF PROJECT	NAME OF SUPERVISOR
		2016-17	
1.	Ku. Priya G. Dhanorkar	Assessment Of Quality Of Drinking Water From Different Wards Of Chandrapur	Mr. P.V. Patilpaik
2.	Ku. Ankita G. Kotkar	Assessment Of Quality Of Drinking Water From Different Wards Of Chandrapur	Mr. P.V. Patilpaik
3.	Ku. Akshaya W. Walke	Synthesis Of New Heterocyclic Derivatives Incorporative Pyrazoline Nuclei	Dr. A. K. Dhawas
4	Ku.Ashwini Prakash Fulzele	Assessment Of Soil Analysis From Different Places Of Chandrapur (M. S.)	Dr.V. D. Umare
5.	Mr. Dipak S. Seelam	Synthesis Of Some 3, 5-Diaryl Pyrazoline Derivatives	Dr. A. K. Dhawas





6.	Ku.Dipika Manohar	Phytochemical Study Of Some Biologically	Mrs. M. A.
	Khiratkar	Active Plant From Local Area	Mahatale
7.	Ku. G. P. Kuchankar	Assessment Of Quality Of Drinking Water From	Dr. Vikas D.
		Different Wards Of Chandrapur (M. S.)	Umare
8.	Mr. Girish Kawaduji	Phytochemical Study Of Some Biologically	Mrs. M. A.
	Dhawas	Active Plant From Local Area	Mahatale
9.	Ku. Harshali Narayan	Phytochemical Study Of Some Biologically	Mrs. M. A.
	Mahakulkar	Active Plant From Local Area	Mahatale
10.	Ku. Soni Ravindra	Phytochemical Study Of Some Biologically	Mrs. M. A.
	Marmoliwar	Active Plant From Local Area	Mahatale
11.	Ku. Madhuri M.	Synthesis And Charectorization Of Some Pyrazoline	Dr. A. K.
	Talande	Derivative	Dhawas
12.	Miss. Prajakta	Synthesis And Characterisation Of Terpolymer Resin	Dr. Pravin S.
	Ramesh Anarth		Jogi
13.	Mr.Praveenkuamr	Assessment Of Quality Of Drinking Water From	Dr. Vikas
	Ramchandra Alone	Chandrapur & Gadchiroli (M. S.)	D.Umare
14.	Ku. Priya V. Kaurase	Phytochemical Study Of Methanol Extract Of Plant Of	Dr. Pravin .S.
		Local Forest From Chandrapur Region.	Jogi
15.	Ku. Shubhangi S.	Phytochemical Study Of Ethanol Extract Of Plant Of	Dr. Pravin .S.
	Pidurkar	Local Forest From Chandrapur Region.	Jogi
16.	Mr. Vinod R. Bukya	Synthesis And Characterization Of Some 3, 5-Diaryl	Dr. A. K.
		Pyrazoline Derivative	Dhawas
17.	Miss. Sujata S. Singh	Synthesis And Characterization Of Terpolymer Resin	Dr. Pravin .S. Jogi
18.	Mr. Sagar P. Pandey	Synthesis And Characterization Of Terpolymer Resin	Dr. P. S. Jogi
19.	Ku. Shradha	Assessment Of Quality Of Drinking Water From	Mr. P.V.
	Laxmanrao Bodhane	Different Wards Of Wani (M. S.)	Patilpaik
20.	Ku.Snehal V. Kokulwar	Assessment Of Soil Analysis From Different Places Of Chandrapur (M. S.)	Dr.V .D .Umar





SR. NO.	NAME OF STUDENT	TITLE OF PROJECT	NAME OF SUPERVIS OR
		2017-18	
1.	Ku. Madhuri P. Pawade	Assessment Of Soil Analysis From Different Places Of Maharashtra	Mr. V.N. Gowardipe
2.	Ku. Gouri M. Suryavanshi	Pharmacological Profile And Phytochemical Investigation Of Syzigium Caryophyllifoil (Limb)Dc.Leaf Extract	Dr. Pravin S. Jogi
3.	Ku. Shadma W. Sheikh	Phytochemical And Biological Study Of Syzigium Caryophyllifoila (Limb)Dc.Leaf Extract	Dr. Pravin S. Jogi
4.	Ku. Afeera Nida Y. Quazi	Assessment Of Quality Of Drinking Water From Different Lakes Of Chandrapur	Mr. V.N. Gowardipe
5.	Ku. Bhagyshree N. Dodke	Assessment Of Fertility Of Cotton Soil Of Chandrapur Region	Dr. V.D. Umare
6.	Ku. Aishwarya N. Adhau	Assessment Of Soil Analysis From Different Places Of Janata Mahavidyalaya Chandrapur	Mr. P.V. Patilpaik
7.	Ku. Jayshree G. Jarile	Assessment Of Soil Analysis From Different Rural Areas Of Chandrapur	Dr. A.K. Dhawas
8.	Yogesh V. Ghutke	Assessment Of Fertility Of Garden Soil Chandrapur Rigion	Dr. V.D. Umare
9.	Ku. Jyoti S. Dhande	Assessment Of Soil Analysis From Different Areas Of Chandrapur(Wcl)	Mr. P.V. Patilpaik
1	Ku. Suvrna V.	Assessment Of Soil Analysis From Different Places Of	Mr. P.V.
0.	Deshpande	M.I.D.C. Chandrapur And Wcl Area Ghugus	Patilpaik
1 1.	Ku. Sweta V. Kasarlawar	Assessment Of Soil Analysis From Different Rural Areas Of Chandrapur & Gadchiroli	Dr. A.K. Dhawas

SR.	NAME OF	TITLE OF PROJECT	NAME OF SUPERVISOR						
NO.	STUDENT								
	2018-19								
1	Ku. Kaleshwari M. Shinde	Preliminary Phytochemical Study Of Palnt Cajanus Scarabaeoides (Pigeon Pea)	Dr. Pravin S. Jogi						
2	Ku. Dhanshree Pundlik Naukarkar	Assessment Of Soil Analysis From Different Rural Areas Of Chandrapur & Gadchiroli District	Mr. P.V. Patilpaik						
3	Miss Bharti R. Kshirsagar	Physicochemical Anylsis Of Groung Water Of Rural Areas Of Chandrapur District	Dr. V.D. Umare						
4	Ku. Pornima T. Ukey	Phytochemical Study Of Some Biologically Active Plant From Local Area	Mrs. M.A Mahatale						





5	Ku. Vinita Sudhakar Soyam	Phytochemical Study Of Some Biologically Active Plant From Local Area	Mrs. M.A Mahatale
6	Ku. Gauri A. Debnath	Assessment Of Soil Analysis From Village Kadmana Chandrapur	Dr. A.K. Dhawas
7	Ku. Tejaswini G. Sahare	Assessment Of Soil Analysis From Different Places Of Chandrapur District	Mr. V.N. Gowardipe
8	Ku. Priya B. Bhalerao	Physic Chemical Analsis Of Same Water Samples Of Chandrapur City	Dr. V.D. Umare
9	Ku. Komal B. Patil	Assessment Of Soil Analysis From Different Rural Areas Of Chandrapur & Gadchiroli District	Mr. P.V. Patilpaik
10	Ku. Koaml A. Jenekar	Assessment Of Soil Analysis From Different Places Of Chandrapur District	Mr. P.V. Patilpaik
11	Gaurav T.Sardar	Phytochemical, Antimicrobial And Antioxidant Activity Of Scoparia Ducis Var.Abrahamii Pardeshi And Srinivasu Plant.	Dr. Pravin S. Jogi
12	Ku. Ashana M. Gongale	"Phytochemical, Antimicrobial And Antioxidant Activity Of Scoparia Ducis Var. Abrahamii Pardeshi And Srinivasu"	Dr. Pravin S. Jogi
1.	Sneha R. Thakre	Physicochemical Screening And Antimicrobial Study Of Medicinal Palnt	Dr. Pravin S. Jogi
2.	Ku. Noorussaba M. Sheikh	Preliminary Phytochemical Analysis & Antioxidant Study Of Plant Scopria Dulcis Var. Abrahamii.	Dr. Pravin S. Jogi
3.	Ku. Pallavi G. Gundalwar	Assessment Of Soil Analysis From Village Kadmana Chandrapur	Dr. A.K. Dhawas



Department of Zoology

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SR.NO.		NAME OF THE CLASS	TITLE OF PROJECT WORK	NAME OF GUIDE	Signature of the stud
01	Ku. Amna Parveen Azim Mirza	M.Sc. II	Morphometric study of fishes in Wardha river.	Dr. P. J. Khinchi	C /
02	Ku. Shubhangi Premdas Nagrale	M.Sc. II	Avifaunal diversity if Irai river	Dr. P. J. Khinchi	Cold.
03	Ku. Ruby Shivajisingh Thakur	M.Sc. II	Fish faunal diversity of Junona Lake, Chandrapur		Epayore.
04	Ku. Meena singh Virsingh Singh	M.Sc. II		Dr. P. J. Khinchi	Rubit.
05	Ku. Arti Rajankumar Kondawar		Variety of snakes in Mul area District Chandrapur	Dr. D. M. Gaidhane	Birgh.
06		M.Sc. II	Limnology of Irai river at chandrapur	Dr. D. M. Gaidhane	Aurt
06	Mr. Pravin Maroti Nimsatkar	M.Sc. II	Avian diversity around Kelzar lake, Tahsil, Mul, Dist.,Chadrapur	Dr. D. M. Gaidhane	the the
07	Mr. Debkumar Budhak	M.Sc. II	Preliminary survey on ethnozoological practices among tribal people in Pombhurna Taluka of District., Chandrapur(M.S.)	Mr. S.D. Misar	An of we
08	Ku. Komal Pravin Jachak	M.Sc. II	Ethnozoological practices among tribal people of Wani Taluka, District., Chandrapur (M.S.)	Mr. S.D. Misar	Page 1
	Ku. Manjusha Haridas Thawari	M.Sc. II	Avian diversity in and around Fulzari lake of Mul Taluka, District., Chandrapur (M.S.)	Mr. S.D. Misar	Mui,
10	Mr. Nitin Nathuji Matte	M.Sc. II	Avian diversity in and around Manora lake of Ballarpur Taluka, District., Chandrapur (M.S.)	Mr. S.D. Misar	- teams

Head Department of Zoology Signature of H.O. Dra Chandrapur. (M.S.)

Principal

NAME OF THE COLLEGE: JANATA MAHAVIDYALAYA, CHANDRAPUR

SUBJECT: ZOOLOGY (PROJECT)

CLASS: M.Sc. SEMESTER- IV SESSION: 2015-16

Sr. No.	Name of the Students	Name of the Topic	Class	Name of the Guide	Signature
1	Ku. Pranjali T. Gedam	Diversity of macrophytes in Ramala Lake, Chandrapur, District Chandrapur.	M.Sc.II	Dr. P.J. Khinchi	- file
2	Ku. Smita A. Tekam	Diversity of Aves in and around Morwa, Taluka, Chandrapur, District: Chandrapur.	M.Sc.II	Dr. P.J. Khinchi	town.
3	Ku. Deepali Y. Tekame	Ichthyofaunal survey of Dongargaon Dam in Virur station Taluka Rajura, District Chandrapur.	M.Sc.II	Dr. P.J. Khinchi	Deepali
4	Mr. Sunil B. Page	Study of fish diseases from water of Ramala Lake, Chandrapur, District Chandrapur.	M.Sc.II	Dr. D. M. Gaidhane	S. page
5	Ku. Jyoti N. Marpelli	Hydrobiological studies Of Wardha river near, Nakoda District Chandrapur.	M.Sc.II	Dr. D. M. Gaidhane	Jyoti
6	Ku. Sadaf S. Siddiqui	Fish Market Study at Bhiwapur Chandrapur.	M.Sc.II	Dr. D. M. Gaidhane	S. sidigui
7	Ku. N.J. Patil	Hydrobiology Of Wardha River at Ballarpur.	M.Sc.II	Dr. D. M. Gaidhane	Ratie.
8	Ku. Swapna B. Halder	Molluscan diversity in and around Gunjala Lake, Taluka Bhadrawati, District Chandrapur.	M.Sc.II	Dr. S. D. Misar	Harre
9	Ku. Vidya A. Ghorude	Avifaunal diversity in and around Gunjala LakeTaluka Bhadrawati, District Chandrapur.	M.Sc.II	Dr. S. D. Misar	Oronde
10	Ku. Sonali P. Mohitkar	Ethnozoological Practices among Trible people of Taluka Pandharkawada, District Yavatmal Maharashtra.	M.Sc.II	Dr. S. D. Misar	Fis
11	Ku. Pratima Badkhal	Molluscan diversity in and around Janala Lake, Taluka Mul, District Chandrapur.	M.Sc.II	Dr. S. D. Misar	peodkhal
12	Ku, Rani J. Haldar	Fish Market survey of Bangali camp Chandrapur,	M.Sc.II	Ku. Dipali D. Gumule	Plalders
13	Ku. Monali P. Mohitkar	Ethnozoological practices among Tribal people of Taluka Zarijamni, District Yavatmal.	M.Sc.II	Ku. Dipali D. Gurnule	ahitee.
14	Ku. Supriya V. Pimpalshende	Avifaunal Diversity in an around Fly Ash pond, Chandrapur Maharashtra.	M.Sc.II	Ku. Dipali D. Gumule	Fimpalshend

Department of Zoology Janata Mahavidyalaya. Chaudrapur



NAME OF THE COLLEGE: JANATA MAHAVIDYALAYA, CHANDRAPUR SUBJECT: ZOOLOGY (PROJECT) CLASS: M.Sc. SEMESTER- IV SESSION: 2016-17

Sr. No.	Name of the Students	Name of the Topic	Class	Name of the Guide
1	Ku. Vinita W. Baikan	"Molluscan Diversity in and around Ramala Lake, Dist Chandrapur, Maharashtra, India"	M.ScII	Dr. S.D. Misar
2	Ku. Rutuja V. Balbudhe	"Avifaunal Diversity in Erai River, Datala, Chandrapur, Maharashtra, India"	M.ScII	Dr. P.J. Khinchi
3	Ku. Priyanka M. Band	"Sedimetology of Irai River with Reference to fish Fauna, Taluka Chandrapur, Dist. Chandrapur, Maharashtra, India."	M.Sc. –II	Dr. D.M. Gaidhane
4	Ku. Maheshwari Bothale	"Zooplankton Diversity in Ramala Lake, Chandrapur , Maharashtra, India."	M.Sc. –II	Dr. P.J. Khinchi
5	Ku. Vaishnavi S. Butle	"Avifaunal Diversity in and around Sakharwahi Lake, Taluka, Chandrapur, Maharashtra, India."	M.Sc. –II	Dr. S.D. Misar Miss. D.D. Gurnule
6	Ku. Mayuri D. Chouhan	"Avian Diversity in and around Kelzar Lake, Taluka Chandrapur, Dist Chandrapur Maharashtra, India"	M.Sc. –II	Dr. S.D. Misar Miss. D.D. Gurnule
7	Ku. Sonali B. Dhote	"Avifaunal Study in Anandwan Warora"	M.ScII	Dr. D. M. Gaidhane
8	Ku. Akshata G. Gurle	"Avian Diversity in and around Junona Lake, Taluka, Chandrapur, Maharashtra,"	M.Sc. –II	Dr. S.D. Misar
9	Mr. Tejash M. Gurukar	"Avian Diversity in and around Janala Lake, Taluka, Mul, Dist, Chandrapur, Maharashtra, India"	M.Sc. –II	Dr. S.D. Misar
10	Ku. Priyanka P. Jaiswal	"Plankton Diversity in Wardha River, Rajura, Chandrapur, Maharshtra, India"	M.Sc. –II	Dr. D.M. Gaidhane
11	Ku. Minal G. Jogi	"Macrophyte Diversity in Ramala Lake, Chandrapur, Maharashtra, India"	M.Sc. –II	Dr. P.J. Khinchi
12	Ku. Smriti D. Junghare	"Ethanozoological Practices among Tribal people in Ghugus Tahsil, Dist Chgandrapur, Maharshtra, India'	M.Sc. –II	Dr. S.D. Misar
13	Ku. Sweta K. Kankam	"Molluscan Diversity in and around Junona Lake, Talika, Chandrapur, Dist, Chandrapur Maharashtra, India"	M.Sc. –II	Dr. S.D. Misar

14	Ku. Kiran S. Kosarkar	"Fish Faunal Diversity and Wardha River Ghugus, Dist Chandrapur Maharashtra India"	M.Sc. –II	Dr. P.J. Khinchi
15	Ku. Pornima Kawade	"Limnological Study of Irai River with reference to Fish fauna in Chandrapur"	M.Sc. –II	Dr. D. M. Gaidhane
16	Ku. Bhagyashri M. Pawar	"Avian Diversity in and around Irai Dam River Taluka, Chandrapur, Dist, Chandrapur, Maharshtra"	M.Sc. –II	Dr. S. D. Misar
17	Ku. Sunita Pahanpate	"Limnological Study of Irai River with reference to fish fauna in Chandrapur"	M.Sc. –II	Dr. D.M. Gaidhane
18	Ku.Rinku A. Roy	"Survey of Fish fauna from Bhiwapur Fish Market Chandrapur, Maharashtra"	M.Sc. –II	Dr. S.D. Misar Miss. D.D. Gurnule
19	Ku. Bhagyashree B. Tajane	"Primary Productivity of Irai River in Chandrapur,"	M.ScII	Dr. D.M. Gaidhane
20	Ku. Priyanka K. Virmalwar	"Avian Diversity of Fulzari Lake in and around mul, Taluka, Dist Chandrapur Maharashtra."	M.Sc. –II	Dr. S.D. Misar Miss, D.D. Gurnule

Internal Examiner Dr. P. J. Khinchi Janata Mahavidyalaya, Chandrapur External Examiner Dr. S.V. Harney,S Nilkhanrao Shinde Mahavidyala



GONDWANA UNIVERSITY, GADCHIROLI, PRACTICAL EXAMINATION SUMMER – 2019 NAME OF THE COLLEGE: JANATA MAHAVIDYALAYA, CHANDRAPUR SUBJECT: ZOOLOGY (PROJECT) SUBMISSION CLASS: M.Sc. Semester- IV, Session: 2018-19

		CLASS: M.Sc. Semester- IV, Session: 201	8-19		
Sr. No.	Name of the Students	Name of the Topic	Class	Name of the Guide	
1	Miss. Amruta P. Naukarkar	Avifamal diversity in onloneerd Exairiver	M.Sc.II	Dr. P.J. Khinchi	+
2	Miss. Bhagat Sonali Ramesh	Diffect Cherndrafter, Maharashtra Fish cliversity of Nirgudaniver, Takulawani, Bishict fawatmal, Maharashtra Study of physic-chemical parameter in Junona lake, District: Chandrapur, Maharashtra	M.Sc.II	Dr. P.J. Khinchi	+
3	Miss. Dhanashree Bhaskararao Tajne	Study of physic-chemical parameter in Junona lake, District: Chandrapur, Maharashtra, India.	M.Sc.II	Miss. Dipali D.Gurnule	+
4	Miss. Diksha Vinod Ramteke	Macrophyte diversity of Rormala lake, Disport Chandrafory, Mahanashtra, India	M.Sc.II	Dr. P.J. Khinchi	+
5	Miss. Ishwari Kartik Kodape	Paleozoological studies of some gastropods in and around Wardha vally of Jaitapur river basin, district Chandrapur,	M.Sc.II	Dr. S. D. Misar	\dagger
6	Miss. Nilima Rajendra Dakhore	Study of zooplankton diversity in Mohabala lake, Taluka, Bhadrawati, District: Chandrapur, India.	M.Sc.II	Miss. Dipali D.Gurnule	+
7	Miss. Nisha Gurupad Adhikari	Study of Aquarium and larvivorous fishes in Chandrapur, Maharashtra	M.Sc.II	Miss. Arti Kabra	+
8	Miss. Payal Ghanhyam Jibhakate	Avifaunal diversity of Padmapur area, district Chandrapur with special reference to diery us macrocercus. (Black Drongo)	M.Sc.II	Dr. S. D. Misar	1
9	Miss. Pinki Anil Roy	Macrophyte diversity in Ramala lake, Chandrapur, Maharashtra, India	M.Sc.II	Miss. Arti Kabra	T
10	Miss. Pooja Shantaramji Kardekar	Avian diversity in an around Mohali lake Tah. Bhadrawati District : Chandrapur, Maharashtra.	M.Sc.II	Miss. Arti Kabra	+
11	Miss. Priya Satishrao Bhagwatkar Taluko	Etnozoological practices among tribal people of Bhadralyati Talika , District Chandrapur, Maharashra.	M.Sc.II	Dr. S. D. Misar	\dagger
	Miss. Rajshri Ramrao Bhalerao	"Culture of Gappy and Molly to control mosquito larvae for control of Dengue, Malaria and Filaria in Chandrapur, Dist Chandrapur, Maharashtra, India."	M.Sc.II	Miss. Sukeshani K. Raipure	

${\bf GONDWANA\ UNIVERSITY, GADCHIROLI, PRACTICAL\ EXAMINATION\ SUMMER-2019}$ NAME OF THE COLLEGE: JANATA MAHAVIDYALAYA, CHANDRAPUR SUBJECT: ZOOLOGY (PROJECT) SUBMISSION

CLASS: M.Sc. Semester- IV, Session: 2018-19

Sr. No.	Name of the Students	Name of the Topic	Class	Name of the Guide
13	Miss. Rita Bandu Hanumante	"Preliminary study of leprosy patients and their socio-economic status, Anandwan Taluka, Warora, District Chandrapur, Maharshtra, India."	M.Sc.II	Miss. Sukeshani K. Raipure
14	Miss. Sneha Purushottam Chahnde	Study of lymphstic filasriasis in Visapur village, Tal: Ballarpur, Dist: Chandrapur, Maharashtra, India.	M.Sc.II	Miss. Arti Kabra
15	Miss. Vanita Laxman Hepat	Study of physic-chemical parameter in Mohabala lake, Taluka, Bhadrawati, District : Chandrapur, Maharashtra, India.	M.Sc.II	Miss. Dipali D.Gurnule
16	Miss, Yerne Pranali Prabhakar	Macrophyte dirensity of Erai river, Ossissor chandrapur, Makarashora, India.	M.Sc.II	Dr. P.J. Khinchi
17	Mr. Sheshrao Bhaurao Kale	Molluscan diversity in an around Junona Lake, district Chandrapur, Maharashtra.	M.Sc.II	Dr. S. D. Misar
18	Mr. Waghmare Rajnish Kundan	"Study of zooplankton diversity in Junina lake, District: Chandrapur, Maharshtra , India."	M.Sc.II	Miss. Dipali D.Gurnule

Internal Examiner.

Dr. D. M. Gaidhane,

Janata Mahavidyalaya, Chandrapur.

External Examiner, Dr. A.P. Sawane,

Anand Niketan College, Waro



Department of Computer Science

Session: 2018 - 19

Sr. No	Name	Project Topic	
1	Amar Suryabhan Pimpalkar	Askme. Com	
2	Nitin Bansod		
3	Pradnya Balaji Gaikwad	Student Fees Automation	
4	Chetana Bhagwati Pidurkar	Showroom Customers Interface	
5	Nikita Prabhakar Ghengare	System	
6	Aarti Prajapati Jagatpal	Inventory Management System	
7	Mayuri Manohar Raipure		
8	Vasanti Vinod Selote	Student Admission System	
9	Ganesh Purushottam Mishra		

