1.3.2 Average percentage of courses that include experimental learning through project work/ field work/ internship during the session 2020-2021

S. N.			
	Session	Programme name	Date
1		M. Sc. (Chemistry) Sem. I & III	11 th & 12 th Feb. 2021
2		M.Sc. Sem-IV (Chemistry)	March 2021
3	2020-2021	M.Sc. Sem-IV (Botany)	March 2021
4		M.Sc. Sem IV (Physics)	March 2021
5		M.Sc. Sem IV (Zoology)	March 2021

प्रति, भाः प्रान्याची, निवकंतराव ब्रिंटे विसान व कला मरा अप्रवती विस्तय: - CIPET कंद्रपूर येथे विद्यार्थ्यांगा देशिया प्रामामाला नेव्यासासम्बी परवानमी हेल्यासासन्

मरहिं

अविनय विनंती अनेप्रमान आरे की, आपत्था भहाविद्यात्मानाल M.SC. I व M.SC. II न्या विद्यायमांना CEPET संदूर मेथ plastic Material & Modern Plastic processing Technique यावर द्राने जा का गाँच खाने का जान का मानी क्यांने परवानगी ह्रामान मानी. दिने प्रोग्नाम कि. ११ फेब्रुवारी के १२ फेब्रुवारी २०२१ ला संदूर मेथे आहे. मा होन दिवसांकरीना परवानगी ह्रामान मानी.

धन्यवाह! परवानजा देण्यात केत आहे. 11 feb 8 12 feb, 2021

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Nilkanthrao Shinde Science & Arts College, Bhadrawati Chemistry List of Students for Industrial Visit 11th Feb. 2001

11th February to 12th February 2021

Sr No	Name of Students		
1.	Gouray Khules	Class	Signature
2.	Frashubha Telana	M.Sc. I	abulmung 5
J. Franali Pawar		M.Sc. I	- 0
4. Sneha Tarale		M.Sc. I	mor.
5.	Kunal Dandve	M.Sc. I	July
6.	Abrar khan Pathan	M.Sc. I	(Buna)
7.	Gayatri Dhawale	M.Sc. I	Aorean
8.	Namrata Nannaware	M.Sc. I M.Sc. I	G. propose.
9.	Kajal Wagdarkar	M.Sc. I	(Khun
10.	Puja Asutkar	M.Sc. I	Mutice
11,	Satyam Daware	M.Sc. I	
12.	Pooja Dudhalkar	M.Sc. I	Faware.
13.	Dhanuja Game	M.Sc. I	Decoral
14.	Kunda Milmile	M.Sc. I	De Game
15.	Rupali Chirde	M.Sc. I	(R) about
16.	Rani Sahu	M.Sc. I	ST. Kalana
17.	Jayashri Parakhi	M.Sc. I	THE CO.
18.	Priya Aaglave	M.Sc. I	Talant.
19.	Jotsana Kale	M.Sc. I	- Classification of the Control of t
20.	Srushti S. Pinge	M.Sc.II	Swige
21.	Dipali R. Nagpure	M.Sc.II	Tuggelere
22.	Sonal S. Patil	M.Sc.II	(About)
23.	Komal Sontake	M.Sc.II	Kemal
24.	Sujata Nagpure	M.Sc.II	Come-
25.	Priti A. Asutkar	M.Sc.II	multicale
26.	Manjusha M. Durge	M.Sc.II	Augs
27.	Seema Pande	M.Sc.II	hade
	Swati Gandhare	M.Sc.II	Auesti.
28.		M.Sc.II	alexale_
29.	Sneha Nagrade	M.Sc.II	May
30.	Nikita K. Jogi	M.Sc.II	TO DE LA COLOR
31.	Rakhi Chikte	M.Sc.II	Dinoch
32.	Purva Jawade	The second secon	- Constant
33.	Sarita Zade	M.Sc.II	- Acides
34.	Bhushan Bandre	M.Sc.II	190 m
35.	Dhanashree R. Khiratkar	M.Sc.II	Dr. Batteur
	Vaishali M. Nagekar	M.Sc.II	1
36.	Namrata S. Walke	M.Sc.II	Murel
37.		M.Sc.II	Horafse
38.	Ankit D. Kapse	M.Sc.II	* ADJU
39.	Kalyani Maraskolhe	M.Sc.II	Rallen
40.	Vaillari waghamare	141.00111	1 3

सिपेट :सेंटर फॉर स्किलिंग एण्ड टेक्निकल सपोर्ट (सीएसटीएस)

(रसायन एवं पेट्रोरसायन विभाग, रसायन एवं उर्वरक मंत्रालय, भारत सरकार) प्लॉट नं. सी.10/1, एम.आय.डी.सी. तडाली, औद्योगिक क्षेत्र, चंद्रपूर - 442 406,

चंद्रपूर - 442 406, दुरभाष : 7888097397

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वेबसाईट : www.cipet.gov.in





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CIPET: CSTS/CHAN/VTC /2020-21/162

Date: 12.02.2021

CERTIFICATE

This is to certify that Miss NAMRATA SUNIL WALKE, D/o Mr. SUNIL T. WALKE has successfully completed skill upgradation training program titled "PLASTIC MATERIALS & MODERN PLASTICS PROCESSING TECHNIQUES" from 11.02.2021 to 12.02.2021 organized at CIPET: CSTS, Chandrapur.

COURSE CO-ORDINATOR

VTC-IN-CHARGE

JOHNT DIRECTOR & HEAD

मुख्य कार्यालय : सिपेट, गिण्डी, चेन्नई - 600 032 HEAD OFFICE : CIPET, GÙINDY, CHENNAI - 600 032

सेपेट :सेंटर फॉर स्किलिंग एण्ड टेक्निकल सपोर्ट (सीएसटीएस)

रसायन एवं पेट्रोरसायन विभाग, सायन एवं उर्वरक मंत्रालय, भारत सरकार) लॉट नं. सी.10/1, एम.आय.डी.सी. तडाली, औद्योगिक क्षेत्र,

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CIPET: CSTS/CHAN/VTC /2020-21/ |6|

Date: 12.02.2021

CERTIFICATE

This is to certify that Miss PURVA PRAMOD JAWADE, D/o Mr. PRAMOD G. JAWADE has successfully completed skill upgradation training program titled "PLASTIC MATERIALS & MODERN PLASTICS PROCESSING TECHNIQUES" from 11.02.2021 to 12.02.2021 organized at CIPET: CSTS, Chandrapur.

COURSE CO-ORDINATOR

VTC IN-CHARGE

JOINT DIRECTOR & HEAD

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मुख्य कार्यालय : सिपेट, गिण्डी, चेन्नई - 600 032 HEAD OFFICE : CIPET, GUINDY, CHENNAI - 600 032

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(रसायन एवं पेट्रोरसायन विभाग, रसायन एवं उर्वरक मंत्रालय, भारत सरकार) लॉट नं. सी.10/1, एम.आय.डी.सी. तडाली, औद्योगिक क्षेत्र, वंद्रपुर – 442 406,

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Date- 12.02.2021

CERTIFICATE OF COORDINATION

This is to certify that, Ms. Komal khamankar working with NIIkanthrao Shinde Science and Arts College Bhadrawati, has coordinated the training programme on "PLASTIC MATERIALS & MODERN PLASTIC PROCESSING TECHNIQUES" conducted by this institute during February 11 to February 12,2021.



सेपेट :सेंटर फॉर स्किलिंग एण्ड क्रिकल सपोर्ट (सीएसटीएस)

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CIPET: CSTS/CHAN/VTC /2020-21/ | 64

Date: 12.02.2021

CERTIFICATE

This is to certify that Miss SEEMA TULSHIRAM PANDE, D/o Mr. TULSHIRAM R. PANDE has successfully completed skill upgradation training program titled "PLASTIC MATERIALS & MODERN PLASTICS PROCESSING TECHNIQUES" from 11.02.2021 to 12.02.2021 organized at CIPET: CSTS, Chandrapur.

COURSE CO-ORDINATOR

CIN-CHARGE

JOINT DIRECTOR & HEAD

CIPE

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सेपेट :सेंटर फॉर स्किलिंग एण्ड क्निकल सपोर्ट (सीएसटीएस)

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CIPET: CSTS/CHAN/VTC /2020-21/160

Date: 12.02.2021

CERTIFICATE

This is to certify that Miss PRANALI ASHOK PAWAR, D/o Mr. ASHOK SHAMRAO PAWAR has successfully completed skill upgradation training program titled "PLASTIC MATERIALS & MODERN PLASTICS PROCESSING TECHNIQUES" from 11.02.2021 to 12.02.2021 organized at CIPET: CSTS, Chandrapur.

COURSE CO-ORDINATOR

VTC IN-CHARGE

JOINT DIRECTOR & HEAD

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M. Sc. (Physics) Sem. IV – Students List who completed the project

Nilkantharao Shinde Science & Arts College Bhadrawati Dist. Chandrapur Department of Physics Session 2020-21

Sr.	No.	Session 2020-21	
No	Name of students	Title of Project	Name of supervisors
1	Shweta S. Lonkar	Thermo-Acoustic study of binary and ternary mixture	
2	Simran C. Singh	Synthesis and Dielectric properties of conducting polymer	Dr. G. R. Bedare
3	Vishakha R. Kathalkar	Molecular interaction study Binary and ternary mixture	Dr. A.D.Dahegaonker
4	Payal S. Ghorude	Acoustic study of binary and ternary mixture	Dr. G.R. Bedare
5	Shrushti R. Gawande	Ultrasonic study on binary and ternary liquid mixture	Dr. G.R.Bedare
6	Vishal S. Shende	Combustion synthesis of ce ³⁺ activated ba ₅ (po ₄) ₂ F	Dr. G.R. Bedare
7	Vaishnavi R. Kathalkar	Combustion synthesis of ce ³⁺ activated ba ₅ (po ₄) ₂ F	Dr. K.N. Shinde
8	Avanti H. Labhan	Combustion synthesis of ce ³⁺ activated CaAl ₃ (po ₄) ₃ F	Dr. K.N. Shinde
9	Mahesh M. Madavi	Combustion synthesis of ce activated Sr ₅ (po ₄) ₃ F	Dr. K.N. Shinde
10	Pranali P. Nagrale	Combustion synthesis of Eu ³⁺ activated Ypo ₄	Dr. K. N. Shinde
11	Nikhil R. Kelzarkar	Combustion synthesis of Eu activated Ypo ₄	Dr. K. N. Shinde
12	Shaizin R. Sheikh	Combustion synthesis of Eu ³⁺ activated Nacapo ₄ Combustion synthesis of Tb ³⁺ activated Kalpo ₄ cl	Dr. K. N. Shinde
13	Komal S. Durutkar	Synthesis and VPD at the Synthesis and VPD at	Dr. K. N. Shinde
14	Punam T. Askar	Synthesis and XRD study of conducting polymer	Dr. A.D Dahegaonkar
		Synthesis and surface morphology of some conducting polymer	Dr. A.D.Dahegaonkar
15	Arjun H. Bhukya	Synthesis and electrical conductivity of some conducting	Dr. A.D.Dahegaonkar
16	Suchita P. Ekare	Synthesis and UV study of some conducting polymer	
17	Vikas B. Wadhai	Molecular interaction study of Binary and ternary mixture	Dr. A.D.Dahegaonkar
18	Pallavi Y. kuchankar	Study of Mn doped Zno material as LPG gas sensor	Dr. G. R. Bedare
19	Sakshi P. Khedkar	Study of pure Sno ₂ as LPG gas sensor	Mr. K. V. Bhongale
20	Seema M. Bucche	Study of LPG gas sensor by as Ero gas sensor	Mr. K. V. Bhongale
21	Sneha M. Dandave	Study of LPG gas sensor by using pure zno material	Mr. K. V. Bhongale
22	Rohini S. Girolkar	Study of doped Sno ₂ as LPG sensor at different temp.	Mr. K. V. Bhongale
		Study of Ni doped zno as LPG gas sensor in the temp. Range 100°c and 350°c	Mr. K. V. Bhongale
23	Pallavi P. Bhanarkar	Synthesis and FTIR study of conducting polymer	
	Trushali K. Bonde	Study of molecular interaction ultrasonic technique	Dr. A.D.Dahegaonkar
2.5	Shubham V. Shahare	Study of Ni and Mn doped Zno as a LPG gas sensor use in the	Dr. G.R. Bedare
		different temperature	Mr. K.V.Bhongale

Dr. L.S. Ladke
PRINCIPAL
N.S. Science & Arts College
Bhadrawati, Dist Chandrapur

Sladke

M. Sc. (Chemistry) Sem. IV – Students List who completed the project

Nilkanthrao Shinde Science & Arts College Bhadrawati, Dist: Chandrapur 2020-21 M. Sc. II Sem IV (Chemistry)

Project

Sr. No.	Name of Students	Project Name	Supervisor name
1.	Preeti Ashok Asutkar	Design of synthesis of polymer	Dr. A. B. Dhote
2. Bhushan Sudhakar Bandre		Study of Formation Mechanism and Properties of Polyelectrolytes.	Dr. A. B. Dhote
3.	Rakhi Kishor Chikte	Polymer in tissue engineering and textile	Sachin Shrirame
4.	Piyush KishorraoDahekar	Polymer Foam	Dr. Kiran Jumde
Swati MahadevraoGandhare		Method of Synthesis of Polymer such as Copolymer block polymer polyester and polyolefins	Dr. A. B. Dhote
6. Sumit Rajendra Jaiswal		State of the Polymer Science and Technology	Dr. A. B. Dhote
7.	Pranay Vijay Jangamwar	Polymers Application in Environmental Science	Dr. A. B. Dhote
8.	Purva Pramod Jawade	Assessment of ageing and durability of polymers.	Dr. A. B. Dhote
9.	Nikita Kamlakar Jogi	Polymer Adhesive	Sachin Shrirame
10.	Ankit Dnyaneshwar Kapase	Progress in Polymer	Dr. A. B. Dhote
11.	DhanshreeRambhauKhiratkar	Mechanical Properties of Polymer Material	Dr. Kiran jumde
12.	Koyal Suresh Maraskolhe	Reinforced Polymer Composite	Dr. A. B. Dhote
13.	Vaishali Maruti Nagekar	Classification & Application of Polymer	Dr. A. B. Dhote
14.	Deepali Rajesh Nagpure	polymer and fire	Dr. A. B. Dhote
15.	Sujata Madhukar Nagpure	Polymer Material for Adsorption Application	Sachin Shrirame
16.	Seema Tulshiram Pandey	Appublication of Polymers for Control Drug Release	Dr. A. B. Dhote
17.	Sneha Chhatrapati Nagarale	To the degradation of polymer systems	Sachin Shrirame
18. SonalShivdas Patil		silicone containing polymeric materials	Sachin Shrirame

19.	Srushti Satyapal Pinge	The Study of Sustainable Polymeric Renewable Resources	Dr. A. B. Dhote
20.	Komal AmbadasSontakke	Application of Polymeric Material in COVID-19 Prevention and Treatment	Dr. A. B. Dhote
21.	Vallari Vijay Waghmare	Study of Method of Synthesis and Application Polyester Material	Dr. A. B. Dhote
22.	Namrata Sunil Walke	Advance in Polymer Composite	Sachin Shrirame
23.	Sarita PakruZade	Progress in Polymer Composite and Nano Composite	Dr. Kiran Jumde
24.	Manjushri Manohar Durge	Polymer Nano- Composites	Sachin Shrirame

Head Sci. & Arts College Bhadrawati

Dr. L. S. Ladke
PRINCIPAL
N.S. Science & Arts College
Bhadrawati, Dist-Chandrapur

M. Sc. (Zoology) Sem. IV – Students List who completed the project

P.G.DEPARTMENT OF ZOOLOGY

PROJECT LIST - (M.SC. SEM-IV -ZOOLOGY) (CBCS)

ACADEMIC SESSION: 2020-2021

Sr.No.	Name of Student	Name of Guide	Topic of Project
1.	Shubhangi Warnan	Dr.S.R.Sitre	Analyzing Zooplankton Diversity of
	Matte		Freshwater Sources : A Review
2.	Kalyani S.Dahule	Dr.N.V.Harney	Zooplankton Diversity of Vinjasan Lake of
			Bhadrawati Tehsil (M.S.) India
3.	Kalyani B.Pidurkar	Dr.N.V.Harney	Study of Fish Fauna of Wani of Yavatmal
	To the second second		District (M.S.) India
4.	Vrushali Bhanse	Dr.N.V.Harney	Bottom Dwelling Organisms : A Review
5.	Harshali M. Soor	Dr.S.R.Sitre	Collection and Analysis of Fish Fauna of
			Wani Fish Market of Yavatmal District
6.	Rimpa A.Foujdar	Dr.S.R.Sitre	Collection and Analysis of Fish Fauna of
	annambrens -		Narendrapur Fish Market of Gadchiroli
			District
7.	Priyanka	Dr.S.R.Sitre	Analyzing Fish Diversity of Freshwater
	Nannaware	CV nember 1970	Sources : A Review
8.	Gauri	Dr.S.R.Sitre	Review of Literature Collection and
	A.Mahakulkar		Analysis of Phytoplankton of Freshwater
	numerican de la companya del companya del companya de la companya		Resources
9.	Seema Mahadeo	Dr.N.V.Harney	Fish Diversity of Local Fish Market of
	Mandhare		Bhadrawati (M.S.) India
10.	Shroti Satish Gour	DR.S.R.Sitre	Collection and Analysis of Fauna of
	Sever Suishess Se		Bhadrawati Fish Market
11.	Rami Kishor	Dr.S.R.Sitre	Benthic Fauna: Collection and Analysis of
	Ghogare		Literature
12.	Arati Rajendra	Dr.N.V.Harney	Macrophytes Diversity Assessment of
	Thakre	S. H. B. W. S. C. L.	WEna River Aquatic Plants : A Review
13.	Kiran Motiram	Dr.N.V.Harney	Birds Diversity of Nagbhid, District
	SHrirame		Chandrpur (M.S.) India

Continuedon next page Sr.No.14-25.

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Bhadrawati, Dist-Chandrapur

31/05/2021

M. Sc. (Botany) Sem. IV – Students List who completed the project

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De Prener Maraza Gausija Sheikh THE - Survey of medicenal plants is Maragars and its peripheral area tak- Maragars Dist-yavatural, maharashtre, India. Ku. Lavarya Mahash Gaddaswas Title- Survey of modicinal plants of Allapalle Toh-Alere, Dist-Gadchiroli, Mahorashess, indis. Ku-Madhusi Nahadoo chahuskas Nite - Survey of Medicinal plants es Alapalli and its periphosal area, tak-Ahori pist-gadchirdhi, Maharashtos, India · leu- Ashu jam Shule new Title-Survey of medicinal plants in Ahori andits peripheral area, Tah-Ahori, Dist-Godchirds Mahalashtog Ku. Utkassha Rodrakal choudhori aty, Dist-chandragne plants of chandrague PRINCIPAL

N.S. Science & Arts College

Bhadrawati, Dist-Chandrapur

Mehói Rajkemaz popli ittle-survey of medicional plant of warri, Tah-Warri, Dist-Yarat mal, Mahalashtea mdig. 7. ku. Særøjksha sudashir Pedapallowal Title-survey of Ethnobetanial plants of Allapalli, Jah- Khori, Dest-Gadcherich Mahalashtos, hidea. 8. Mr. Ronit Songay happe 17th - Survey of ecomonically important plant of shadequate Dist-chandrapus Maharadhteg, holes. s. Ku kalyani Suthash Soeple Title- Survey of economically ospostant Plants in Wani and its perspheralares, Tak Mani, Dest-Yaret mal, Mahalashirs, Indea. , Ru. Prya Pandulang Patraje Title- survey of medicinal plant of Mani rah-warri, Dist- yourt mal, mahasashts hidis ku Sayali Komble Title- strevey of economically insportant plants in Hangbrighat and its pear pholar rea, Tah- Hinganghat, Dist-Wordhay Mahalaghiss

u. Heinlots Nanaji Likkenras (3) Mente es Dindela CMines John its periphelal arla, Teh-Næni, Dest-Youtatmal, Mahald -shirg, India. 3. Ku. Sociita Rompule Mitle-Survey of medicinal plants in Ralegaon and its peripheral area Tah Palegass, Dist-paral mal mahacashis . Mr. Gauesh Deriesh Badke plante in Maregaan and its peripheral maharashtes, hades. Mr. Sugem Beergay Gahnekar The - Survey of economically insportant plants is Wenil and its periphelal area Tah-Nani Dist-Yevat mal Hahalashiss, Mr. Suroit kashenath Dombhale-1He-Survey of medicenal plants in endhas kawada and its peripheral area, Teh-Kelaprie Dist-garatmal Mahagashitza: hidely

Title-Survey of Medicinal plants of Mondgao and its peripheral area, Tah-Seemidrapur, Dist-Chandrapur Maharashiro, holes

The - Survey of medicinal plants in Sakoli and its periphelal area, Tah-Sakoli Dust-Bhandara, mahalashitos, hidez

(Dr. Praveaileremal N. Masara)

Dr. LS. Ladke
PRINCIPAL
N.S. Science & Arts College
Bhadrawati, Dist-Chandrapur

Project Completed Certificate (Botany)

CERTIFICATE

This to certify that Miss.Savita Ashokrao Muneshwar studying in M.sc 2ndyear Sem - 4 , Botany for the academic year 2020-2021 has completed the project work entitled as " SURVEY OF MEDICINAL PLANTS IN MAHUR , DIST - NANDED , MAHARASHTRA, INDIA ." under the guidance of Dr. Praveenkumar N. Nasare . The project work is done by the student own work as per my knowledge.

Date 1- 02/08/2021

Flace :- Bhadrawti

PRINCIPAL
Dr. L.S. Lable
PRINCIPAL
N.S. Science & Arts College
Bhadrawati, Diet-Chandrapu

Dr. L. S. Ladke
PRINCIPAL
N.S. Science & Arts College
Bhadrawati, Dist-Chandrapur

Certificate

This is to certify that Ms. Pooja Ashok Biloriya Studying in M. Sc. II, Semester- IV during the academic year 2020-2021, has completed the project work entitled as "Survey of Medicinal Plant in Sakoli and its peripheral area, Tah. Sakoli, Dist. Bhandara, Maharashtra, India" Under the guidance of Dr. Praveenkumar N. Nasare. The project work is completed and done by the student is original work as per my knowledge.

Place: Bhadrawati

Date: 02/08/2021

Scalke Principal 2/8/2/

Dr. L.S. Ladke

N.S. Science & Arts College Bhadrawati, Dist-Chandrapur

Dr. L. S. Ladke PRINCIPAL

This to certify that Miss. SWATI PURUSHOTTAM RAO PISE studying in M.sc 2nd year Sem – 4, Botany for the academic year 2020-2021 has completed the project work entitled as "SURVEY OF MEDICINAL PLANTS IN MANDGAO, DIST – SAMUDRAPUR, MAHARASHTRA, INDIA" under the guidance of Dr. Praveenkumar N. Nasare. The project work is done by the student own work as per my knowledge.

Date :- 02/08/2021

Place : Bhadrawti

PRINCIPAL 2/8

Dr. L.S. Ladke PRINCIPAL

N.S. Scionce & Arts College Bhadrawati, Dist-Chandrapur

Dr. L. S. Ladke PRINCIPAL

This is to certify that Miss Pragati Vijayrao Satpute studying in M.sc. 2nd sem-IV, Botany for the academic year 2020-2021, has completed the project work entitled as "SURVEY OF Medicinal PLANTS IN HINGANGHAT, TAH- HINGANGHAT, DIST-WARDHA, MAHARASHTRA, India." Under the guidance of Dr.Praveenkumar N.Nasare. The project work is done by the student is original work as per my knowledge.

Date: 04/08/2021
Place: phadrawate

Dr. L.S. Ladke

PRINCIPAL NLS. Science & Arts College Bhadrawati, Dist-Chandrapur

Dr. L. S. Ladke PRINCIPAL

This is to certify that Miss/ Mr. Shambhavi Rammurthy Rangu Studying in M.Sc II Sem - IV, Botany for the academic year 2020-2021, has completed the project work entitled as "Study of Medicinal Plants of ordnance factory residential area Bhadrawati, Dist- Chandrapur, Maharashtra, India". Under the guidance of Dr. Praveenkumar N. Nasare. The project work is done by the student is original work as per my knowledge.

Date: 02/08/2021 Place: Bhodrawati

Dr. L.S. Ladke PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapur

This to certify thatMiss. Punam Nandkumar kayarkar studying in M.sc 2ndyear Sem – 4, Botany for the academic year 2020-2021 has completed the project work entitled as "SURVEY OF MEDICINAL PLANTS IN BHADRAWTI, DIST – CHANDPUR, MAHARASHTRA, INDIA." under the guidance of Dr. Praveenkumar N. Nasare. The project work is done by the student own work as per my knowledge.

Date :- 02/08/2021

Place : Bhadrawti

PRINCIPAL

Dr. L.S. Law

PRINCIPAL

N.S. Science & Aris Communications

N.S. Science & Aris Communicat

N.S. Science & Arts Conse Bhadrawati, Dist-Chandrapur

Dr. L. S. Ladke PRINCIPAL