# Nilkanthrao Shinde Science and Arts College, Bhadrawati Dist – Chandrapur

# 1.3.3 Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year 2021-2022)

| S. N. | Session   | Programme name  | Date                                     |
|-------|-----------|---|--|
|       |           | M. Sc. (Chemistry) Sem. I & III &<br>B. Sc. I, II & III | 23 <sup>rd</sup> & 24 <sup>th</sup> Dec. |
| 1     |           | Field Visit – CIPET, Chandrapur                         | 2022                                     |
|       |           | B. Sc. I, II & III                                      |  |
| 2     |           | Field Visit – Defense Exhibition                        | 14/12/2021                               |
| 3     | 2021-2022 | M.Sc. Sem-IV (Chemistry) - Project                      | March 2022                               |
| 4     |           | M.Sc. Sem-IV (Botany) - Project                         | March 2022                               |
| 5     |           | M.Sc. Sem IV (Physics) - Project                        | March 2022                               |
| 5     |           | M.Sc. Sem IV (Zoology) - Project                        | March 2022                               |

### N.S.SCIENCE AND ARTS COLLEGE, BHADRAWATI DIST.CHANDRAPUR P.G.DEPARTMENT OF ZOOLOGY <u>PROJECT LIST</u> <u>M.SC.SEM – IV - ZOOLOGY(CBCS) - 2021-2022</u>

| Sr.No. | Name of student                  | Topic   | Guide         |
|--------|----------------------------------|---|---------------|
| 14.    | Pranjali Pramod Khamankar        | Biodiversity of Aquatic Weeds of<br>Navargaon Dam Dist.Yavatmal                               | Dr.N.V.Harney |
| 15.    | Utkarsha Madhukar Lode           | Estimation of Dissolved Oxygen on<br>Pendhari Dam Tq.Maregaon Dist<br>Yavatmal                | Dr.S.R.Sitre  |
| 16.    | Priti Vitthalrao Husukale        | Total Hardness of Nawargaon Lake<br>Dist.Yavatmal   | Dr.N.V.Harney |
| 17.    | Chaitali P.Thete                 | Dissolved Oxygen Estimation of<br>Warora Lake Dist.Chandrapur                                 | Dr.S.R.Sitre  |
| 18.    | Prajakta Dnyaneshwar<br>Thakre   | Fishes of Wani Area   | Dr.S.R.Sitre  |
| 19.    | Rakesh Kumar Ramchandra<br>Singh | Physico-chemical Analysis of Gawrala<br>lake,Bhadrawati Dist.Chandrapur<br>(Sulphate,Nitrate) | Dr.N.V.Harney |
| 20.    | Shweta Dharam Pavankar           | Physico-chemical Analysis of Gawrala<br>Lake Bhadrawati Dist.Chandrapur<br>( BOD,COD)         | Dr.N.V.Harney |
| 21.    | Sangita Atmaram Jogi             | Alkalinity of Nawargaon Lake<br>Dist.Yavatmal   | Dr.N.V.Harney |
| 22.    | Ujwala Abhimanyu<br>Thengane     | Fishes of Naygaon lake Wani   | Dr.N.V.Harney |
| 23.    | Roshan A.Chine                   | Fish Market Survey of Bengali Camp of<br>Chandrapur City                                      | Dr.N.V.Harney |
| 24.    | Sneha Chintaman Dhote            | Collection and Analysis of fish fauna of<br>Hinganghat Fish market                            | Dr.S.R.Sitre  |
| 25.    | Rina Gajanan Kutarmare           | Project Not Submitted   | ABSENT        |

Total Students = 25 Submitted Projects = 24 Absent Student (Not Submitted ) = 01

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30/5/2022

DR.SHASHIKANT R.SITRE CO-ORDINATOR P.G.DEPARTMENT OF ZOOLOGY 2021-2022

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

### N.S.SCIENCE AND ARTS COLLEGE, BHADRAWATI DIST.CHANDRAPUR P.G.DEPARTMENT OF ZOOLOGY <u>PROJECT LIST</u> <u>M.SC.SEM – IV - ZOOLOGY(CBCS) - 2021-2022</u>

| Sr.No. | Name of student           | Topic  | Guide         |
|--------|---------------------------|--|---------------|
| 1.     | Praful Bharat Khapane     | Phytoplankton Analysis of Chargaon<br>Lake of Warora Tehsil  | Dr.N.V.Harney |
| 2.     | Megha Ramesh Yedlawar     | Collection and Analysis of Fish Fauna of<br>Bhadrawati Fish Markets                                    | Dr.S.R.Sitre  |
| 3.     | Pranay Suresh Wadhai      | Analysis of Fish Fauna of Warora Fish<br>Markets   | Dr.N.V.Harney |
| 4.     | Vishakha Mahadeo Hekad    | Fish Market Survey and Analysis of Fish<br>of Majri Village of Dist.Chandrapur                         | Dr.S.R.Sitre  |
| 5.     | Ujwala Vitthal Daware     | Phytoplankton Analysis of Marda Dam<br>of Warora   | Dr.S.R.Sitre  |
| 6.     | Roshan ramkrushna Barekar | Study of Fish Pond Statistics in Bothali<br>Village of Chimur Tahasil of Chandrapur<br>District        | Dr.N.V.Harney |
| 7.     | Mohanish Vijay Katwale    | Studies on Dissolved Oxygen Estimation<br>of Gandhisagar Lake,Warora Dist.<br>Chandrapur               | Dr.S.R.Sitre  |
| 8.     | Pranali Ravindra Deshkar  | Zooplankton Analysis of Gawarala lake<br>of Bhadrawati   | Dr.S.R.Sitre  |
| 9.     | Parag Digambar Fule       | Survey of Aquaculture Business<br>Management at Pahur,Tah.Kelapur<br>Dist.Yavatmal, Maharashtra, India | Dr.S.R.Sitre  |
| 10.    | Pranjali Bhiku Dahule     | Dissolved Oxygen Estimation of Welabai<br>lake   | Dr.N.V.Harney |
| 11.    | Dhanashri Yogesh Khadse   | Dissolved Oxygen Estimation in Mama<br>Lake of Mukutban of Yavatmal District                           | Dr.N.V.Harney |
| 12.    | Minali Devidas Matte      | Dissolved Oxygen Analysis of Junona<br>Jake  | Dr.S.R.Sitre  |
| 13.    | Dipti Gajanan Asutkar     | Study of Carbon di oxide Content of<br>Warora lake Taluka Warora<br>Dist.Chandrapur                    | Dr.S.R.Sitre  |

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### NILKANTHRAO SHINDE SCIENCE AND ARTS COLLEGE, BHADRAWATI DIST-CHANDDRAPUR

#### Dept of Chemistry

### M. Se II YEAR PROJECT LIST

Session 2021-22

| r. no | Name  | PROJECT  |
|-------|---|--|
| 1     | AGLAVE PRIYA SUBHASH  | Study of degradation of viscosity.   |
| 2     | CHIRDE RUPALI   | Dephosphorization of steel produced<br>from sponge iron in the induction<br>furnace.   |
| 3     | ASUTKAR PUJA D.   | Assessment of study of density and<br>viscosity for (Salicylic Acid +<br>Acetone) at various temperatures and<br>concentrations. |
| 4     | DANDVE KUNAL MADHUKAR   | Assessment of study of density and<br>viscosity for Isopropanol water system<br>at various temperatures.                         |
| 5     | DAWARE SATYAM PRAKASH   | Ultrasonic investigations in aqueous<br>solution of hydrocortisone at different<br>temperatures.                                 |
| 6     | DHAWALE GAYATRI<br>SHAMSUNDAR   | Determination of soil pH and<br>electrical conductivity.   |
| 7     | DUDHALKAR PUJA NARENDRA   | Study of aqueous solution of Ascorbic<br>acid by viscometric and<br>conductometric methods.                                      |
| 8     | GAME DHANUJA SUNIL  | Study of degradation of viscosity.   |
| 9     | JOGI NIKHIL DUDHAKAR  | To determine the critical micelle<br>concentration of shampoo solution by<br>surface tension method.                             |
| 10    | KALE JOTSNA HARICHANDRA   | The study of surface tension of milk.  |
| 11    | KELZARKAR PALLVI JITENDRA   | Comparative study of energy drinks<br>by surface tension and colorimeteric<br>technique.   |
| 12    | KHAPNE PRAGATI<br>CHANDRABHAN   | Green synthesis of silver nano<br>particles by using Rose leaves extract.  |
| 13    | KHULSANGE GAURAV VNOD   | Assessment of physico-chemical<br>parameters of Wani Pond Ganeshpur<br>in District Yavatmal, Maharashtra.                        |
| 14    | MAHAKULKAR GEETA RAJIV  | Study of Density and surface tension<br>for the solution of Detergents.  |
| 15    | MILMILE KUNDA KESHAO  | Study of medicinal plants by<br>Viscometry, Colorimetry and surface<br>tension method.   |
| 16    | NAGTURE ANJALI PRAKASH  | Assessment of physico-chemical<br>parameters of Bore well water,   |
|       | Dr. L.S. Ladke<br>PRINCIPAL<br>N.S. Science & Arts College<br>Bhadrawati, Dist-Chandrapur | ( DZ. A. B. Dhi  |

|    |                               | Ballarpur in district Chandrapur,<br>Maharashtra.  |
|----|-------------------------------|--|
| 17 | NANNAWARE NAMRATA ARUN        | Viscometric and Conductometric<br>study of oxalic Acid in isopropyl<br>alcohol in different temperatures.                    |
| 18 | PARKHI JAITASHRI DEVENDRA     | To determine the critical micelle<br>concentration of Shampoo solution by<br>surface tension method.                         |
| 19 | PATHAN ABRARKHAN<br>IKBALKHAN | Study of various solutions of p-<br>toluidine at different temperatures by<br>Jones-Dole equation.                           |
| 20 | PAWADE SAKSHI DILIP           | The study of degradation of viscosity.   |
| 21 | PAWAR PRANALI                 | Study of density, conductance and<br>viscosity of cinnamic acid in acetone<br>at various temperatures and<br>concentrations. |
| 22 | SAHU RANI HIRALAL             | Viscometric studies of aqueous<br>solution of oxalic acid at different<br>concentrations and at different<br>temperatures.   |
| 23 | TARALE SNEHA SANJAY           | Assessment of physico-chemical<br>photocolorimetric studies of different<br>flower pigments                                  |
| 24 | TELANG PRASHUBHA<br>GOVARDHAN | To determine the critical micelle<br>concentration of Shampoo solution by<br>surface tension method.                         |
| 25 | WAGDARKAR KAJAL NETAJI        | Viscometric and conductometric study<br>of salicylic acid in isopropyl alcohol<br>in different temperature.                  |

( Dr. H.B. Dhote)

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

- Nilkonsthroad Sheude Science and Aste college. Bhadrowate; Dist-Chaudroopus MSc. Som IV Boterg PROJECTS Academic year - 2021-2022 1> Kn. Pallan Brabhakas Madan Title-Survey of Medicinal plants is chandrapus and its peripheral areas, Dist-youatmal Maharashta, India. 2> Ku. Diksha Dildar Bagade Title - Survey of Medicinal Plantsof Deviald and its perpheral are d. Tah- Margeon Dist-youratmail, Maharashteg, Indeg 3) Ku, Snehal, Madhukas Lode Pitle - Survey of Medicinal plante is Maregroon and its residential areas, Tahl youatmel, Dist-youatwal, Maharashtra, India Ladke Or. I.S. Ladke Part MAL N.S. Science on Arts College Bhadrawati, Dist-Chandrapur

47 Ku Prajakta Arien Jabwe Title - Survey of Medicinal Plante of Bhadra words, rahsil-Bhadrawate; Dest-charterapue (M.S.) India 57 Ixu. Shivani Santosh Badwaik Title - Survey of medicinal plants of Sakhardara and its Peripheral area Tah-Wane', Dist-yavat nal, Mahasashtag india. 67 Ku- Dryaneshwaei chahankas Title - Survey of Medicerial Plants is Dewald and its peripheral are a nah- Moregaan, Dist-you'at mal make --rashtzg. 77 ku. Agu Keshau Wike <u>Atle</u>-Survey of medicende plants in Zambe - a and its residential alea, Tab-Zarijamni , Dist-youratmal, mahalasting pad Dr. L.S. Ladke PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapur

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12) & Ku. Samiksha Diwakar Parkhe Title - Survey of porsonous plante is Waroza area, nah- Warosa, Dist-Chands a priz 137 Kg. Darshava S. Gudade STitle - Survey of medicenal plants of chimie and perpheral area, Tah-chennes, Dist-chaudrapue nabalashtra, hedea 147 kee. Smits Kachere Patie Title - Survey of medicinal plants in yousa and its peripheral areas. rah- Walosa, Dist-chandsapus, Mahalashtra, Indea 157ku. Tejaswini Hanunden khikadhar Survey of rediand plante is Woroza and the peripheral area 10 monto a pil al shade water, D Dr. L.S. Ladke mahalashtrs, have PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapur

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167 Mrs. Mayner Khushal Mikhade 15 Title-Survey of Agricultural crops is Waroza and its peripheral area, roh- Marera, Dist-chaudropul, Mahalashtag, Indeg. 177 Mr. Bitz Roughas shagadi Title - Survey of medicinal plants us kotheda und its peripheral area, Tah- Kelapur, Dist-youratual, Maharashter, hedig 18) ku Prachita Devides Vardya Title - Survey of economically insportant plante is wareld and its perphedal oreas, Tah-Walla, Dist-choudrapse, melelæshtes, waleg 19) be Poargali Boamad Shawas Title - Survey of medicinal plants iskason and its peripheral area ray - walged, selles holes Dist-chandrapue, Mal PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapur

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|       |                       | Department of Phy<br>Session 2021-22 |  |
|-------|-----------------------|--------------------------------------|--|
| Sr.No | Name of students      | Guide name                           | Topic  |
| 1.    | Nuzhat.R.Sheikh       | Dr.K.N.Shinde                        | Combustion synthesis of ce <sup>3+</sup> Activated<br>SR <sub>5</sub> (po <sub>4</sub> ) <sub>3</sub> F            |
| 2.    | Sneha.C.Ramteke       | Mr.K.V.Bhongle                       | To synthehsized the Doped Sno <sub>2</sub> material<br>using chemical technique for LPG Gas<br>sensor application. |
| 3.    | Priya.D.Gandhare      | Dr.A.D.Dahegaonkar                   | XRD of some conducting polymer.  |
| 4.    | Prgati.R.Lohakare     | Mr.K.V.Bhongle                       | To study of single doped Sno <sub>2</sub> as 1pg gas<br>sensor at different temperature.                           |
| 5.    | Sujita.J.Nagpure      | Dr.G.R.Bedare                        | Molecular interaction Binary mixture at<br>4MHZ frequency.   |
| 6.    | Akshay.B.Wasamwar     | Dr.G.R.Bedare                        | To synthesized the material using chemica<br>synthesis technique for LPG gas sensor<br>application.                |
| 7     | Dhananjay.S.Chavhan   | Mr.K.V.Bhongle                       | To study the NI paper to no. as LPG gas<br>sensor in temperature rises 100° to 250°C                               |
| 8     | Pooja.S.Donge         | Mr.K.V.Bhongle                       | Study of pure Si LPG gas sensor.   |
| 9     | Giteshwar.V.Sontake   | Dr.G.R.Bedare                        | Acoustical study of Mix.at308k<br>temperature 4MHZ Frequency.  |
| 10    | Ashish.N.Nikhade      | Mr.K.V.Bhongle                       | Study of MN Doped material for as gas<br>sensor.   |
| 11    | Vaishanavi.P.Lakkewar | Dr.G.R.Bedare                        | Molecular internal study of Binary at 303<br>temperature MHZ Frequency.  |
| 12    | Nikita.R.Behere       | Dr.A.D.Dahegaonkar                   | TEM Study of conducting po molecular<br>internal   |
| 13    | Pratiksha.R.Giratakar | Dr.G.R.Bedare                        | Study of Binary Temperature & 2MHZ.  |
| 14    | Nikhita.D.Jiwtode     | Mr.K.V.Bhongle                       | Study of LPG sensor by using material.   |
| 15    | Nisha.R.Kamble        | Dr.A.D.Dahegaonkar                   | FTIR store conducting p of polyaniline   |
| 16    | Parag.M.Parkhi        | Dr.A.D.Dahegaonkar                   | Electrical conduction of polyaniline   |
| 17    | Pragati.S.Bhoyar      | Dr.K.N.Shinde                        | Combustion synthesizing Active<br>CaAlPO4  |
| 18    | Ashwini.M.Kadukar     | Dr.K.N.Shinde                        | Combustion synthesizing Active AlPO4   |
| 19    | Kalyani.B.Pawde       | Dr.G.R.Bedare                        | Ultrasonic study of Binary mixture.0<br>frequency.   |
| 20    | Rupali.M.Chikankar    | Dr.A.D.Dahegaonkar                   | Dielectric properties of polymer.  |
| 21    | Aarti.V.Danav         | Dr.G.R.Bedare                        | Molecular interaction study of organic<br>liquid at 4MHZ using ultrasonic technique                                |
| 22    | Priyanka.V.Jangamwar  | Dr.K.N.Shinde                        | Combustion synthesis of TB <sup>3+</sup> Active<br>KALPO <sub>4</sub>  |
| 23    | Trupti.D.Dhanorkar    | Dr.K.N.Shinde                        | Combustion of synthesis Ce <sup>3+</sup> -Eu <sup>3+</sup><br>Activated Sr5 (PO <sub>4</sub> ) <sub>3</sub> .      |
| 24    | Praful.J.Lohe         | Dr.K.N.Shinde                        | Combustion synthesis of Eu <sup>3+</sup> Active<br>Sr5(PO <sub>4</sub> ) <sub>3</sub> .                            |
| 25    | Roshani.S.Shirpurkar  | Dr.A.D.Dahegaonkar                   | SEM study of conducting polymer.   |

### N S Science & Arts College Bhadrawati Dist: Chandrapur Department of Physics

Do A-D. Dohonompor

## **Project Completion Certificates (Botany)**

### CERTIFICATE

This to certify that Miss. Rohini Mahadev Pimpalshende studying in M.sc 2<sup>nd</sup> year Sem – IV, Botany for the academic year 2021-2022 has completed the project work entitled as "SURVEY OF POISONOUS PLANTS IN WANI, DIST – YAVATMAL, 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 :-

Place :- Bhadrawti

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

Dr. L.S. Lecitos

N.S. Science

## **CIRTIFICATE**

This to certify that the work present in this project work entitled "Surve Of Poisonous Plants in Wani, Dist-Yavatmal, Maharashtra, India". Is this own work of Miss. Rohini Mahadev Pimpalshende Conducted in college of Nilakanthrao Shinde Science And Art's College, Bhadrawti under my supervision.

Date :- 17/05/2022

Place :- Bhadrawti

GOKE Dr. L.S. Ladke PRINCIPAL

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# CERTIFICATE

This to certify that Miss.Savita Ashokrao Muneshwar studying in M.sc 2<sup>nd</sup>year Sem – 4, Botany for the academic year 2020-2021 has completed the project work entitled as " SURVEY OF MEDICINAL PLANTS IN SAKHARDARA, DIST – YAVATMAL, 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 :-

Place :- Bhadrawti

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Dr. L.S. Ladke PRINCIPAL N.S. Scient College Bhadraway, proconandrapur

# CIRTIFICATE

This to certify that the work present in this project work entitled "Survey of Medicinal Plants in Sakharadara, Dist- Yavatmal, Maharashtra, India". Is this own work of Miss. Shivani Santosh Badwaik Conducted in college of Nilakanthrao Shinde Science And Art's College, Bhadrawati under my supervision.

Date: 17/05/2022

Place :- Bhadrawti

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

MRPN Nabar Dr.praveenkumar N. Nasare

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# CERTIFICATE

This to certify that Miss.Arju keshav Uike studying in M.sc II<sup>nd</sup>year Sem – IV, Botany for the academic year 2021-2022 has completed the project work entitled as "SURVEY OF MEDICINAL PLANTS IN ZAMKOLA, DIST-YAVATMAL, 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 :-

Place :- Bhadrawti

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# CERTIFICATE

This to certify that the work present in this project work entitled "Survey of Medicinal Plants in Zamkola Dist- Yavatmal, Maharashtra, India". Is this own work of Miss. Arju keshav Uike Conducted in college of Nilakanthrao Shinde Science And Art's College, Bhadrawati under my supervision.

Date: 17/05/2022

Place :- Bhadrawti

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

TRANNALOLO Dr.praveenkumar N. Nasare 10 1 1 1 March 10

# **MoU with Renuka Printing Press, Chandrapur**

### MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN

### BHADRAWATI SHIKSHAN SANSTHA BHADRAWATI'S

### NILKANTHRAO SHINDE SCIENCE AND ARTS COLLEGE BHADRAWATI, DIST. CHANDRAPUR-442902 MAHARASHTRA, INDIA

&

Renuka Paper & Printers (Chandrapur) Pvt. Ltd. Dist – Chandrapur- 442401 Maharashtra, India

FOR

SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, R&D SERVICES AND RELATED SERVICES

2020-2021 adde

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

### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after called as the 'MOU') is entered into on this the 15<sup>th</sup> Day of -July- Two Thousand and Twenty (15/07/2020) by and between BHADRAWATI SHIKSHAN SANSTHA BHADRAWATI'S NILKANTHRAO SHINDE SCIENCE AND ARTS COLLEGE, BHADRAWATI, DIST. CHANDRAPUR (MS) THE FIRST PARTY represented herein by its Dr. L. S. Ladke, Principal, Nilkanthrao Shinde Science and Arts College, Bhadrawati, Dist. Chandrapur (MAHARASHTRA). (herein after referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors-in-office, administrators and assigns).

#### AND

Renuka Paper & Printers (Chandrapur) Pvt. Ltd., the Second Party, and represented herein by its Zonal / Divisional Head/ Director, Shri. Ravindra G. Satpute, (herein after referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors-in-office, administrator and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as "Party") as

#### WHEREAS:

- A) First Party is a Higher Educational Institution named: BHADRAWATI SHIKSHAN SANSTHA BHADRAWATI'S NILKANTHRAO SHINDE SCIENCE AND ARTS COLLEGE, BHADRAWATI, DIST. CHANDRAPUR (MAHARASHTRA)
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

Jr. L.S. Ladke

PRINCIPAL N.S. Science & Arts College Bhadrawati, Olst-Chandrapur

- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) Renuka Paper & Printers (Chandrapur) Pvt. Ltd. The Second Party is engaged in Business/Manufacturing/Skill Development/Education and R&D Services in the fields of Printing and Publishing and related fields.
- F) Renuka Paper & Printers (Chandrapur) Pvt. Ltd. The Second Party is promoted by Shri, Ravindra G. Satpute.
- G) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

Renuka Paper & Printers (Chandrapur) Pvt. Ltd. is a industry unit situated at chandrapur, with diversified activities related to printing. In area like Chandrapur & Gadchiroli district, Our Company is a single stop for customers, where various works related to printing like, various types of Printing, Multicolor Printing, Manufacturer of computer Paper, Printing of Multicolor Digital Flex & Glow Sign Bords, Making of Mementos and other related works with printing is undertaken.

Company had been serving various esteemed customers like, Western Coalfields Limited, Ambuja Cements, Ultratech Cement Ltd., BILT, Acc, M.S.E.B, BSNL, Manikgarh Cement, Chandrapur Ferro Alloy(MEL), Power grid, Ordnance Factory Chanda & Others, with Quality, Workmanship and timely delivery, for the past 15 years.

adke Dr. L.S. Ladke PRINCIPAL N.S. e- nce & Arts College Binedi avati, Olst-Chandrapur

# NOW THEREFORE IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOUTHE PARTIES HERE TO AGREE AS FOLLOWS:

#### CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

#### CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding and young graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry/Business. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 Curriculum Design: Second Party will give valuable inputs to the First Party in teaching
   / training methodology and suitably customize the curriculum of Printing and
   Publishing so that the students fit into the industrial scenario meaningfully.
- 2.3 Industrial/ Business Training & Visits/ Firm Visit: Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of Printing and Publishing of the First Party to visit its group companies and also involve in Industrial workshop and Training

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

Programs for the First Party. The industrial training and exposure provided to **Printing** and **Publishing** students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites/Business location for the hands-on training of the learners enrolled with the First Party.

- 2.4 Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of Printing and Publishing.
- 2.5 Skill Development Programs: Second Party to train the students of Printing and Publishing of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the Printing and Publishing students of the First Party on the technology trends and in house requirements.
- 2.7 Faculty Development Programs: Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 Placement of Trained Students: Second Party will actively engage to help the delivery of the training and placement of Printing and Publishing students of the First Party into internships/jobs and will facilitate placement for at least 20% of the higly skilled student if availability.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.
- 2.10 There is no financial commitment on the part of the NILKANTHRAO SHINDE SCIENCE AND ARTS COLLEGE, BHADRAWATI, DIST. CHANDRAPUR (MAHARASHTRA) the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

#### CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property' (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

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

#### CLAUSE 4 VALIDITY

4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which Renuka Paper & Printers (Chandrapur) Pvt. Ltd., the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Renuka Paper & Printers (Chandrapur) Pvt. Ltd., the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

4.2 Both Parties may terminate this MOU upon 30 calendar day's notice in writing. In the event of Termination, both parties have to discharge their obligations

### CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

It is expressly agreed that Nilkanthrao Shinde Science and Arts College, Bhadrawati, Dist. Chandrapur (MAHARASHTRA) and Renuka Paper & Printers (Chandrapur) Pvt. Ltd. are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party Principal

SE/

Nilkanthrao Shinde Science and Arts College, Bhadrawati-442902, Dist. Chandrapur, MAHARASHTRA Dr. L.S. Ladke PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapur

We Route Popped Print Renard Constructure otractor

Second Party Director Renuka Paper & Printers (Chandrapur) Pvt. Ltd.

5.1

AGREED For For Principal Director Renuka Paper & Printers (Chandrapur) Nilkanthrao Shinde Science and Arts College, Pvt. Ltd. Bhadrawati, Dist. Chandrapur (MAHARASHTRA) Authorized Signaton Antars PVL Ltd. -.br3 Authorized Signatory ills, Renu a Chanon adke Dr. L.S. Ladke Shri. Ravindra G. Satpute PRINCIPAL N.S. SciDic L. SA Ta Skilege Bhadrawati Dist-Chandrapur Principal å Director Name of Industry/Firm Renuka Paper & Printers (Chandrapur) Pvt. For BHADRAWATI SHIKSHAN SANSTHA Ltd. BHADRAWATI'S, NILKANTHRAO SHIDE SCIENCE AND ARTS COLLEGE Address: Near Bank of India, Main Road, Address:-Renuka Tower", Opp. Govt. I.T.I., Bhadrawati, Ta. Bhadrawati-442902, Civil Lines, Chandrapur-442401 Dist. Chandrapur, MAHARASHTRA MAHARASHTRA Contact Details: (07172)-Contact Details:07175-265538 (Office) 251421,276005,202421,327421 E-mail- renukaprint21@gmail.com 9421721895 E-mail-principalnscollege@gmail.com Website:- http://renukaprint21.com/ Web-http://www.nscollege.ac.in Witness 2? Damod paned Dead Vishal Bhohnange - DB Witness 1:

Witness 3:

Witness 4:8

# **MoU with CIPET, Tadali, Chandrapur**

### MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN



Nilkanthrao Shinde Science & Arts College, Bhadrawati Distt: Chandrapur



Central Institute of Petrochemicals Engineering and Technology Chandrapur

FOR

SKILL DEVELOPMENT, TRAINING OF STUDENTS AND FACULTY AND JOINT COLLABORATIONTHROUGHINDUSTRY RELEVANT PROJECTS AND CONSULTANCY SERVICES



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Sladke Dr. L.S. Ladke



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

#### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the Six<sup>th</sup> day of January. Two thousand and twenty One (2021), by and between by its **Principal**, **Nilkanthrao Shinde Science & Arts College**, **Bhadrawati** hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

#### AND

Central Institute of Petrochemicals Engineering and Technology, Chavan Colony, Teerthroopnagar, Chandrapur, Maharashtra 442401 herein by its Joint Director & Head, Milindkumar T. Bharne (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as "Parties" and individually as "Party") as

#### WHEREAS:

A) First Party is a Principal, Nilkanthrao Shinde Science & Arts College, Bhadrawati: is a leading technical educational institution of the region and its various departments is entrusted with the responsibility of imparting education of students and upgrade their technical skill sets by using the facilities of its infrastructure facilities. The institute is also contributing to the rapidly growing technological knowledge and professional excellence by undertaking industrial consultancy and projects. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

adka Dr. L.S. Ladke PRINCIPAL

PRINCIPAL N.S. Science & Arta College Bhadrawati, Dist-Chandraput Second Party Central Institute of Petroehemicals Engineering and Technology, Chavan Colony, Teerthroopnagar, Chandrapur, -142401 hereinafter called as CIPET:CSTS, Chandrapur a premier academic institution for higher and technical education under the Ministry of Chemicals and Fertilizers, Government of India. The objective of the CIPET institute is to develop manpower in the domain of plastics namely Design, CAD/CAM, Tooling, Manufacturing and other aspects of Polymer and allied industries.

### NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

#### CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution. The Parties shall keep each other informed of potential opportunities and shall share all relevant educational information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / skill enhancement systems, keeping in mind the needs of the industry, the Second Party.

#### CLAUSE 2 SCOPE OF THE MoU

2.1 The budding technicians from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge, without any prejudice to prevailing rules and regulations and without any disregard to any mechanism evolved and approved by the competent LS. Ladie authorities of both parties. The areas of cooperation can be extended through RINCIPAL collegil consent.

- 2.2 Curviculum Design, Second Party will give valuable inputs to the First Party in the latest technologies most in their institutions and accordingly customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 Guest Lectures Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the emerging technology trends in Design, Tooling, Material Testing and Quality Assurance.
- 2.4 Faculty Development Programs: Second Party to train the Faculties of First Party and vice versa as per the requirements. The mode of training will be in the form of conducting Seminar. Workshops and Guest lectures. The second party would also be providing exposure to the faculty members of the first party in CNC machines and microprocessor/PLC controlled processing machines on payment basis as per the guidelines of CIPET.
- 2.5 Skill Enhancement/Placement Assistance of Students: Second Party will actively engage in delivery of the training need of students of the First Party in order to bridge the skill gap and make them industry ready. The second party will also provide the necessary support and assistance into internships and placements of students of the first party. The second will provide the skill training to the students of first party in the area of Design, CAD/CAM/CAE, CNC machining, Machine Maintenance Techniques and related Tooling. The necessary payment should be made by the First Party to Second Party.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, of whatsoever nature required for offering the programmes on the terms specified herein.
- 2.7 There is no financial commitment on the part of the Nilkanthrao shinde Science & Arts College, Bhadrawati, the First Party or the second party Central Institute of Petrochemicals Engineering and Technology, Chavan Colony, Teerthroop nagar, Chandrapur to take up any programme mentioned in the MoU.

#### CLAUSE 3 VALIDITY

3.1 This Agreement will be valid for a period of Three years (03) one year (01) until it is expressly terminated by either Party on mutually agreed terms, during which period CIPET: CSTS, CHANDRAPUR the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of the period content of the period.

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

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CIPET: CSTS, CHANDRAPUR the Second Party after termination of this Agreement be way of communication, correspondence etc., shall not be construed as an extension of this MoD.

3.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In

the event of Termination, both parties have to discharge their obligations.

- 3.3 The skill training of the students will be organized CIPET: CSTS, CHANDRAPUR in various areas as required the First Party for the better employment of the students. All the payment related to the training of faculty and students organized at CIPET: CSTS, CHANDRAPUR shall be made in favour of CIPET: CSTS, CHANDRAPUR.
- 3.4 Students can undertake their project work at CIPET: CSTS, CHANDRAPUR in the area of Machining, CAD/CAM/CAE with support of faculties of Second Party.

### CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that Principal, Nilkanthrao shinde Science & Arts College, Bhadrawati and Central Institute of Petrochemicals Engineering and Technology, Chavan Colony, Teerthroop nagar, Chandrapur are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kindein the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

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First Party Principal, Nilkanthrao shinde Science & Arts College, Bhadrawati Dr. L.S. Ladke PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapue Second Party

Central Institute of Petrochemicals Engineering and Technology, Chavan Colony Teerthroop nagar ,Chandrapur

Milincikumar Bharne / गितिरियजुसार अरखे John Greeter & House (संस्कृत विदेशक एवं व्रमुख CREET Kowl, of huller) (संस्कृत संस्कृत २) Post No. 10743, Guerra Colored & a ( March 2012) (संस Noar WCL Querter, Constitution ( ) () (संस क्षेत्र संस्कृत Post-402-401, Marcametra ( ) () (संसक्ष क्षेत्र संसक्ष

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

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Any divergence of difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Chandrapur District court.

#### AGREED:

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For MoU Between Principal, Nilkanthrao shinde Science & Arts College, Bhadrawati and Central Institute of Petrochemicals Engineering and Technology , Chavan Colony, Teerthroop nagar, Chandrapur.

adk Dr. L.S. Ladke Mininghum State / fatilitation 2 189 Joint Directive & Hould's The CIPET (Govt. at Indiat/1916) Name of Institutional and the analysis of the sector of th N.R. Science & Arts College Bhadrawati, Dist-Chandrapur Name of Institution Adress: Nilkanthrao shinde Science & Arts Address: Central Institute of College, Bhadrawati, Distt: Chandrapur Petrochemicals Engineering and ,442902 Technology, Chavan Colony, Teerthroop nagar, Chandrapur,-442401 Contact Details

 Contact Details
 Contact Details

 E-mail: principalnscollege@gmail.com
 E-mail: cipetchandrapur@gmail.com

 Web: www.nscollege.ac.in
 Web: www.cipet.gov.in

Witness1: AShele (Dr. A. D. Hack) Witness2:-

(Dr. N. V. Harney)

Witness1: ATH PT

Witness Jendog ka

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Dr. L.S. Ladke PRINCIPAL N.S. Science & Arts College Bhadrawall, Dist-Chandrapur Bhadrawati Shikshan Sanstha, Bhadrawati's Reg No. 147 (C) NILKANTHRAO SHINDE SCIENCE & ARTS COLLEGE

Bhadrawati, Dist. Chandrapur (M.S.) 442902 Graduate, Post Graduate and Center for Higher Learning and Research Permanently Affiliated to Gondwana University, Gadchiroli UGC 2 (f) & 12 (B) Status | An ISO 9001 : 2008 Certified College | NAAC Accredited 'B' Grade (Third Cycle) with CGPA-2.58

Dr. L. S. Ladke Principal M. Sc. (Maths), M. Phil, Ph.D. Member : Senate, Gondwana University, Gadchiroli Member : Academic Council, Gondwana University, Gadchiroli Member : Board of Examination and Evaluation Chairman : BOS in Mathematics, Gondwana University, Gadchiroli

Ref.: To,

Joint Director & Head CIPET CTPS, Chandrapur.

Date COLLEGE

Subject:- For Memorandum of Understanding (MoU)

Respected sir,

Thanks for training given to our M.Sc. Chemistry students.

our college is running B.Sc. (Maths, Physics, Chemistry, Zoology, Botany, Computer-Science, Micro-Biology), B.A., M.Sc. in: Maths, Phy, Chemi, Zoo, Botany & also Research Centre in above subjects.

Sir, our students will be benifited from your institution if your institution will make M o U with our college .

It will be our honour, to be associated with a prestigious institution of national importance.

Thanking you

With regards

adke Dr. L.S. Ladk PRINCIPAL

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

Sladke

Dr. L. S. Ladke PRINCIPAL N.S. Science & Arts College Phadrawshi, Dist-Chandrine r

38 (O) Mobile : 9421721895 Website : www.nscollege.ac.in E-mail : principalnscollege agmail.com i tenrajva

# **Memorandum of Understanding (MoU)**

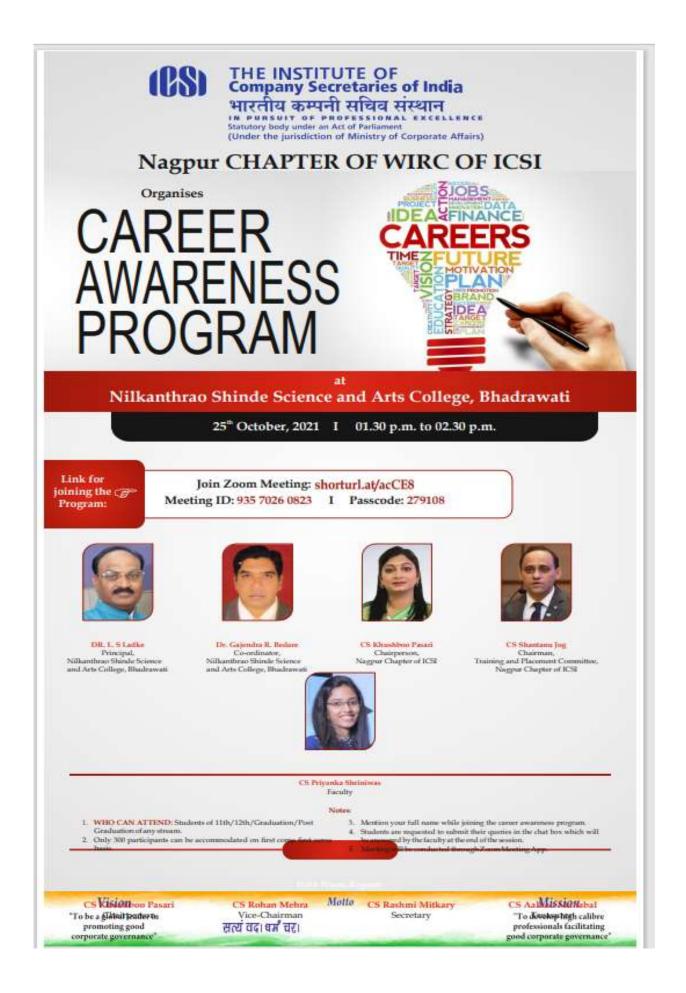
Memorandum of Understanding (MoU) between Nilkanthrao Shinde Sci. and Arts College, Bhadrawati Dist – Chandrapur and Institute of Company Secretary of India (ICSI), Nagpur Chapter (Date: 04/09/2021)



Dr. Gajendra R. Bedare receiving MoU in the Program at Le Meridian Hotel, Nagpur

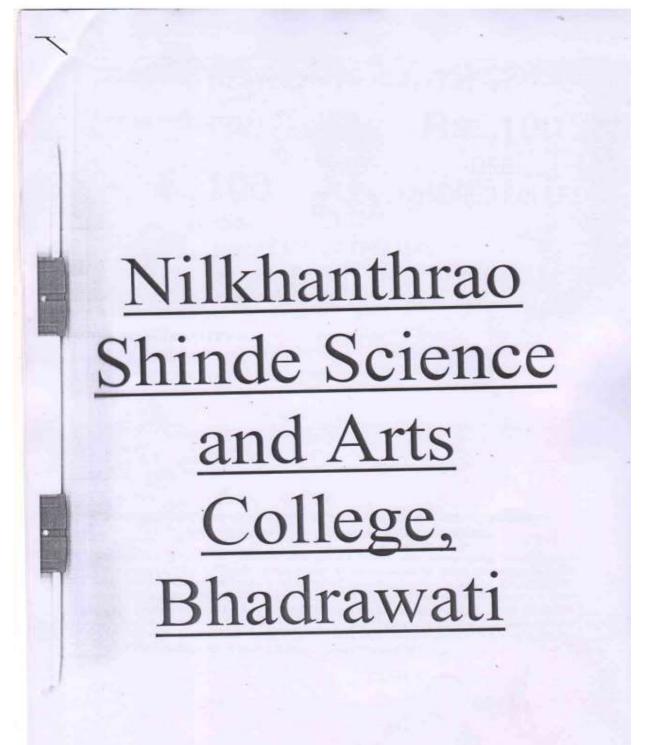


Dr. Gajendra R. Bedare giving Speech in MoU signing Program at Le Meridian Hotel, Nagpur



# Memorandum of Understanding (MoU) with Institute of Company Secretary of India (ICSI), Nagpur Chapter

(Date: 04/09/2021)



S. ONE VDRED RUPEES रत INDIA INDIA NON JUDICIAL Al of 71172 175 MAHARASHTRA O 2020 O 784080 YF AUG 7023 13 and a straight from a AGREEMENT TO BE ENTERED INTO BETWEEN THE ICSI NAGPUR CHAPTER AND NILKANTHRAO SHINDE SCIENCE & ARTS COLLEGE, BHADRAWATI (MAHARASHTRA) Whereas the Institute of Company Secretaries of India, constituted under the Company Secretaries Act, 1980 to develop and regulate the profession of Company Secretaries in India being solely authorized to conduct coaching and examinations for the award of Professional qualification / Membership of the Institute and whereas Nilkanthrao Shinde Science & Arts College, Bhadrawati would create synergy between the university education and professional education to enhance the quality of education imparted to the ICSI students, the study centres proposed to be operated and managed by the Department of Commerce of Nilkanthrao Shinde science & Arts College, Bhadrawati will be set up on self-sustainable basis.

 Study centre shall function from the premises of recognized university/ college having proper recommendations of the concerned Regional Council/Chapter.

Study centre shall be run by faculty or Department of Commerce or any other department having relevance to CS Course, by whatever nomenclature, on self-sustainable basis as per ICSI guidelines.

3. The respective department of the university/ college shall operate and manage the ICSI study centre. Study centre shall in no case be termed as an agent or a partner or a representative of ICSI except for the limited purpose of providing class room teaching to CS students and other responsibilities covered in the agreement between the two Institutions.

Head of respective department of university / college in which the study centre has been set up or his representative will be designated as Director of the CS Study Centre.

B Study Centre shall not engage itself any activity or deal with a matter which are prejudicial to the interests and image of the Institute

ti. Mudy centres shall be entitled to use the words and description "ICSI (Bhadravati) Study Lentre"

7. The study centres would have full autonomy in deciding the fee to be charged from the students for the Class Room Teaching activity but the Institute would not provide any financial support/compensation to the study centres on any account.

B. ICSI Head Office/Regional Council/Chapter shall have no share in the revenue generated by respective study centres.

 The Study Centre shall impart education with best faculty for various stages of ICSI Course Curriculum on the lines prescribed by ICSI.

10. The Study Centre shall conduct Career Counselling, suitably advertise and attract students for enrolment to CS Course and disseminate information regarding Company Secretaryship returne.

11. Parilitating registrations to the CS Course through on-line mode. The Fee will be accepted by the Institute through online mode and the University/ College shall provide reasonable infrastructure (computer with internet connectivity, scanner, etc.) to enable the students to register online for CS Course. Students who are not having Credit/ Debit Cards may remit the fee through Bank Challan in which case cash can be deposited with designated banks (at present Canara Bank).

17. Provide at least one room space for ICSI representative office at University/ college campus.

1.1 Mindenix of study centre shall be allowed access to the library of concerned department in which the study centre has been setup.

14. Members of Central Council, Regional Councils of ICSI or Members of the Chapter Managing Committees are not eligible to act as Faculty in the classes conducted by Study Centres.

15. The study centre shall submit quarterly MIS covering the activities conducted during such period like Details of Career Awareness Programmes/ Counselling Sessions conducted, Details of Registrations Facilitated(\*) with registration number, Details of Classes Conducted with registration number of the students etc. to the Regional Council/Chapter to which it is attached with a copy to the ICSI HQ.

(\*) as per format decided by the Institute from time to time.

16. The college shall maintain a permanent display board, "ICSI Bhadravati Study Centre" on the isomdary wall of the college and also within the premises where the study centre is located.

17. The designated room shall be properly maintained with daily cleaning, proper lighting and whitewash.

10. ICSI shall share and suggest ways and means for effective conduct of classes by the centre

19.1CSI shall suggest / Depute faculty on specialized subjects as and when requested by the study centre

20. ICSI shall Assist in popularising the Class Room Teaching conducted by various study centres. Mudy centre can advertise/publicise conduct of classes in the Institute's student e-bulletins. Mullent Company Secretary" and "CS Foundation Course" bulletin free of cost.

₹1. KSi shall pay Honorarium as per the prevailing "ICSI Guidelines of Counsellors" of that day, for successful registration of students on receipt of quarterly MIS.

22. Apart from specific guidelines given above, general guidelines relating to conduct of class room teaching issued by the Institute are also applicable to the study centres as far as engagement of faculty, feedback, etc.

23. Faculty engaged for the purpose, as far as possible shall be in accordance with the guidelines mid student teacher ratio should be 40:1 that is a maximum of 40 students per teacher.

24. The honorarium payable to the faculty members shall be decided by the study centres.

75. To the extent possible the faculty of the University/college shall be engaged to take the chances, subject to fulfillment of criteria.

26. Propagation of the schedule of classes through bulk SMS/ E-Mail among the concerned atudents will be through the institute only and the same will be chargeable as per rates fixed by the institute from time to time.

27 The Study Centre shall indemnify the institute that the interests of the students will be

28. There would be at least one room for the representative office.

29. ICSI shall not pay any rent for the space provided by the University for the Representative Office.

30. The Director of study centre may engage any person at the representative office to register the students and render other administrative activities. Such person shall not in any way be treated as an agent or a partner or a representative or employee of the ICSI. No reimbursement of any type shall be made by ICSI for this arrangement.

11. The director of study centre shall engage and pay to the person engaged to register the students and undertake administrative functions of the study centre. No reimbursement of any type shall be made by ICSI for this arrangement.

32. The person to be appointed for manning the centre office to be from the institution. In order to have effective coordination with the college administration and to ensure access to the infrastructure facilities of the institution as prescribed under these guidelines, to run the centre effectively.

NN. Such study centre would be monitored and coordinated by Directorate of Student Services at Handquarters through the respective Regional Council / Chapter. ICSI shall keep a possible ardinary control to ensure quality of education through supervision by deputing its own personnel in the classes or having confidential or independent feedback from the students.

14. There would be a coordination committee having representative from the university/ college and ICSI for monitoring the performance of the study centre at regular intervals, preferably every quarter.

31. ICSI shall not incur or suffer any kind of liability – legal, financial or otherwise – with regard to any obligations incurred by the study centre.

36. The officer as empowered by the HOD of Student Services or Secretary, ICSI or President, ICSI jointly or severally shall enter into an agreement between the respective University / college for selling up of Study Centre. Further the President may authorized any other Council member in his/her absence.

17. The agreement would be valid for a period of TWO years and can be extended further on year in year basis, as mutually agreed between the respective university/ college.

30. Unless the validity of the recognition renewed/extended, after due period, the study centre would not carry its activities. In case, a particular study centre is derecognized or validity willedrawn, it would stop the activities immediately.

19. It is the responsibility of the Centre to deduct TDS as applicable in respect of payment made by it for running the centre. It shall also fulfill all the compliances arising out of TDS deductions like remittance and filing of returns from time to time as prescribed under the law. 40. Likewise, the study centre would ensure to comply Service Tax provisions arising out of payment to the faculty handling the classes and for such other services as applicable.

41. Study centre to maintain its accounts as per the standard and established practices and norms and get them audited at the close of financial year and send the audited accounts to the RC/Institute periodically for their information.

42. It is also the responsibility of the Centre to comply with local laws if any, arising out of running of the centre.

43. If the quality of teaching, infrastructure and other services (as envisaged under these guidelines) provided by the study centre is not upto the satisfaction of ICSI, it reserves the right to cancel/terminate the agreement without assigning any reason thereof. However, the cancellation/termination shall not affect the obligations in respect of the completion of the rourse in respect of any batches of classes that have been commenced and are in progress and been for which have been collected from the participants by the study centre.

This arrangement will come into force from

MONED AND EXECUTED BY:

| Augusture( With<br>Rubber Stamp) | . 10000     | Signature( With<br>Rubber Stamp)  | ectil.         |
|----------------------------------|-------------|---|----------------|
| Name                             | Skhushesola | Name  | R. Bedarc      |
| Designation                      | (Latol 5000 | Designation   | Asstt Befessal |
| Far and on behalf of<br>(CS)     | (Sanageur)  | For and on behalf of<br>Nilkanthrao Shinde<br>Science & Arts<br>College | SEAL           |

# Nilkanthrao Shinde Science and Arts college, Bhadrawati **Defence (OF Chanda) Bhadrawati Ammunition Exhibition**

## Date: 14/12/2021

To, The Phinupal N 5 50 & NAS college Bhoolradale

Subject - permission to visit at Exhibition of chanda

R/sir,

We are going to visit exhibition at of chanda with students on 14th December 2021. Please give us the permission to visit the exchibition Thanking your

Allate (OS. A B Phote) The following facululies & studiosts are going to visit

Thom along

visited enibleith

- (And

DD. G. R. Bedare

2) & x P Junde

3) MI Saehin shirrine

4) Harshal Askar

5) Mayws Gramkar

6) Nutan Korde

7) Dipti Bhajonkal

8) Priya shah

9) Sameer Masmulcar with Stags had

10) Neter prasael

11) Hitesh Tiwani

Permitted to Visit OF chanter Exhibitin 01 14/12/21

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

qdK=

Dr. L.S. Ladke on 14/12/21(A/N) PRINCIPAL N.S. Science & Arts College Bhadrawati, Dist-Chandrapur









### Nilkanthrao Shinde Science and Arts college, Bhadrawati

### **CIPET, Tadali, Chandrapur Industrial Visit**

# Date: 23/12/2021 and 24/12/2021

प्रति .

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माननिय प्राचार्य,

निळकंठराव झिंदे विज्ञान व कला महाविद्यालय , भद्रावती

विषय: औद्दोगिक सहलीसाठी परवानगी देण्याबबाबत

महोदय.

सविनय विनंती येणे प्रकारे आहे कि, दिनांक २३ डिसेंबर २०२१ ते २४ डिसेंबर २०२१ ला CIPET, ताडाळी येथे औद्दोगिक सहल साठी विद्यार्थाना घेऊन जायचे आहे. कृपया त्याकरिता आम्हाला परवानगी देण्यात यावी. सहली करिता खालील प्राध्यापक सहभागी होणार आहेत

Dr. G. R. Bedare

Dr. K.P. Jumde

Mr. S. H. Shrirame, Mr. K. V Bhongale तसेच विद्यार्थ्यांची यादी सोबत जोडलेली आहे.

Date: 22-01-2021

23 Dec & 24 Dec RINCIPAL N.S. Science & Arts College

Bhadrawati, Dist-Chandrapur

मायनशास्त्र d1.03 ilitry a IntofCha ci. Arts College Bhadrawati

Dr. L.S. Ladke

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



CIPET CHANDRAPUR Plot No. 107/43 Chauhan Colony Near WCL Quarter Chandrapur State Name : Maharashtra, Code : 27

#### Bank Receipt Voucher

No. : 222 Dated : 10-Feb-2021 Particulars Amount Account : Advance Received for Tailor Made Course New Ref 222 23,600.00 Cr 23,600.00 Jugh : State Bank of India On Account of : BEING AMOUNT RECEIVED FROM NILKANTHRAO SHINDE SCIENCE & ARTS COOLEGE, BHADRAWATI 40 CANDIDATES 2 DAYS TRAILER MADE COURSE FEES RS 500/- PLUS GST 18 % = 590 \*40 CANDIDATES TOTAL AMOUNT RS 23600/-AS ON DATED 10.2.2021 Amount (in words) : INR Twenty Three Thousand Six Hundred Only ₹ 23,600.00 E (Ord uthorised Signatory adke

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

#### CIPET CHANDRAPUR Plot No. C-10/1 MIDC Tadali Indl Area Chandrapur State Name : Maharashtra, Code : 27 E-Mail : cipetchandrapurfinance@gmail.com

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#### **Cash Receipt Voucher**

| Particulars  | Amount  |
|--|---|
| Account :  | Anoun   |
| Advance Received For Tailor Made Course  | 11,800.00   |
|  |   |
| Through :  |   |
| Cash Account   |   |
| On Account of :  | and the second se |
| BEING AMOUNT RECEIVED FROM NILKAN<br>SHINDE SCIENCE AND ARTS COLLEGE,<br>BHADRAVATI FOR TWO DAYS TAILOR MA<br>COURSE 23.12.2021 TO 24.12.2021 FOR 59<br>STUDENTS AS PER LIST ENCLOSED OF R | NDE .   |
| umount (in words) :  |   |
| INR Eleven Thousand Eight Hundred Only   | 1   |
| -girt handlod only   | ₹ 11.800.00   |
|  | Authonised Signatory  |
|  | JERE  |
|  | ladke_  |

Dr. L.S. Ladke PRINCIPAL N.S. Science & Arts Collego Bhadrawali, Dist-Chandrapur

# Nilkanthro Shinde Science and Arts College, Bhadrawati, Dist: Chandrapur

### Industrial Visit at CIPET, Tadali

23rd December to 24th December 2021

| Sr. No. | Name of Students       | Mobile no  | class    | Signature  |
|---------|------------------------|------------|----------|------------|
| 1,      | Jayshri Belekar        | 7963824373 | Msc. I   | (Red Marse |
| 2.      | Saukhya Bode           | 7841979100 | Msc. I   |            |
| 3.      | Mayuri Dewalkar        | 8766558259 | Msc. I   | TAJAKAZ    |
| 4.      | Pranali Karkade        | 9923861288 | Msc. I   | Rentendes  |
| 5.      | Anushri Pusdekar       | 8459381764 | Msc. 1   | Russeletae |
| 6.      | Shiwani Ramteke        | 9527504549 | Msc. I   | Ranteke    |
| 7.      | Priyanka Samual        | 7038253229 | Msc. I   | printowka  |
| 8.      | Bhagyashri sherekar    | 7038040003 | Msc. I   | Rather     |
| 9,      | Nikita Sonwane         | 8668977354 | Msc. I   | Bonwahe    |
| 10.     | Siddhant peche         | 9767369698 | Msc. 1   |            |
| 11.     | Gaurav Nibrad          | 7774873938 | M.Sc. 1  |            |
| 12.     | Suleshi S. Nagdeote    | 7744995226 | B.Sc 1   | Balak      |
| 13.     | Vaishnavi B. Tanlulkar | 9637697386 | B.Sc 1 « | abilis     |
| 14.     | Pragati S. Helwate     | 8080871569 | B.Sc 1   | BSHelwake  |
| 15.     | Neha D. Labhane        | 8808158667 | B.Sc I   | Nubhane    |
| 16.     | Prachi D. Wabhitkar    | 8080130282 | B.Sc I   | Rappitta   |
| 17.     | Komal R. Dahule        | 9011571490 | B.Sc I   | pohl-      |
| 18.     | Dhanshree G. Nagose    | 8788971779 | B.Sc 1   | D. Nagose  |
| 19.     | Achal S. Nandurkar     | 9356298816 | B.Sc 1   | -Bandyriar |
| 20.     | Retuja Dearkar         | 8806625120 | B.Sc I   | Receikor   |
| 21.     | Sakshi Dhoke           | 8767407217 | B.Sc. 1  | Que        |

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

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| 22.  | Vibha Tated                  |            | B.Sc.II  | VETATED      |
|------|------------------------------|------------|----------|--------------|
| 23,  | Alishanaz Sheik              |            | B.Sc.II  | Hento        |
| 24.  | Khushi M. Karwade            |            | B.Sc.II  | House ::     |
| 25.  | Ashwarya Tiwari<br>Aishwarya |            | B.Sc.II  | Assurery B   |
| 26.  | Aishuanga<br>Hitashi Tengane |            | B.Sc.II  | Olthengre    |
| 27,  | Dipali Bionwar               |            | B.Sc.II  | B.d. 80 00 0 |
| 28.  | Priya Shah                   |            | B.Sc.III | Tit-         |
| 29.  | Runali Amte Amale            |            | B.Sc.III | Romase,      |
| 30.  | Sameer Nasnurkar             |            | B.Sc.III | Agnuekos     |
| 31,  | Bola Islawat                 |            | B.Sc.III | Behunt       |
| 32,  | Tushar Asutkar               |            | B.Sc.III | Agutta       |
| 33.  | Prem Ramteke                 |            | B.Sc.III | The          |
| 34.  | Rtu Sharma                   |            | B.Sc.III | Rituchama    |
| 35.  | Sejal Nandurkar              |            | B.Sc.III | Kandurks     |
| 36.  | Neha Prasad                  | 8805731687 | B.Sc.III | Meba         |
| 37.  | Ritesh Tiwari                | 8600732550 | B.Sc.III | Refinans     |
| 38.  | Harshal Mahakulkar           | 8999466084 | B.Sc.II  | Horand       |
| 39.  | Aniket Bodhale               | 7498878056 | B.Sc.II  | C            |
| 40.  | Divya Vyavhare               | 9067910411 | B.Sc.II  | Byennohun .  |
| 41.  | Swati kambale                | 7620550472 | B.Sc.II  | Skamble      |
| 42.  | Pratham Patrange             | 9284373629 | B.Sc.II  |              |
| 43.  | S. Patil                     | 8605623441 | B.Sc.II  | Fatil        |
| 44.  | Prajwal Pendor               | 7420837533 | B.Sc.II  | Roder        |
| 45.  | Sahil Payghan                | 9158613577 | B.Sc.II  | -csv         |
| 46.) | Rajeshwari Sundergiri        | 9623164572 | B.Sc.II  | 1            |
| 47.  | Pallavi gowardipe            | 9322437287 | B.Sc.II  |              |
| 48.  | Prache Bagade                | 7499857479 | B.Sc.II  | p. Bagade    |
| 49,  | Pragati Raipure              | 9322520295 | B.Sc.II  | anortal      |
| 50.  | Komal Shivarkar              | 9970291589 | B.Sc.II  | Dr. A        |

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

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| 51. | Arti Kakde      | 8010621188 | B.Sc.II |          |
|-----|-----------------|------------|---------|----------|
| 52. | Kartik Nehare   | 7038769975 | B.Sc.II | penchase |
| 53. | Yamini Marepali | 8483037774 | B.Sc. I | Janini   |

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Monopise - msc. For viver vare - Drane Vaishali Dalehare - Drane Vjærda Granghate - Jjølsta Prigenea Mandal - Drandal pranali kumare - Filmer Riga Das - <u>Plya</u>

JKZ Dr. L.S. Ladke PRINCIPAL

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

| 51. | Arti Kakde      | 8010621188 | B.Sc.II |          |
|-----|-----------------|------------|---------|----------|
| 52. | Kartik Nehare   | 7038769975 | B.Sc.II | penchase |
| 53. | Yamini Marepali | 8483037774 | B.Sc. I | Janini   |

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Monopise - msc. For viver vare - Drane Vaishali Dalehare - Drane Vjærda Granghate - Jjølsta Prigenea Mandal - Drandal pranali kumare - Filmer Riga Das - <u>Plya</u>

JKZ Dr. L.S. Ladke PRINCIPAL

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







# **CIPET, Tadali, Chandrapur Industrial Visit**

Date: 23/12/2021 and 24/12/2021