



Bharatiya Shikshan Prasarak Sanstha, Ambajogai



Swa. Sawarkar Mahavidyalaya, Beed



Internal Quality Assurance Cell

CRITERION 3- RESEARCH, INNOVATIONS & EXTENSION

3.5.1. The number MOUs, Collaborations/linkages for Faculty exchange, Internship, Field Project, On-the-job training, research and other academic activities during the last five years

MOU-Collaborative Activity Reports Year wise

2021-22

DVV Clarification

Established-1995



BhartiyaShikshanPrasarakSantha's, Ambajogai

Swa. Sawarkar Mahavidyalaya, Beed

(Art's, Science & Commerce)

NAAC- RE-ACCREDITED GRADE-B



डॉ. सावरकर महाविद्यालय, बीड

Dr. P.D. Pohekar

M.A.,SET,M.Phil.,Ph.D.

•Website : <https://www.sawarkarcollegebeed.edu.in>

•E-mail : veersawarkarbeed@gmail.com

Collaborative Activities

2021-22

Sr. No.	Title of the collaborative activity	Name of the collaborating agency with contact details
1	Complexation of La(III) Metal Ion with Novel Schiff Bases, Thermodynamic Study, Journal of Advanced Scientific Research Volume 12, Issue-2, Suppl 2, Page No. 133-136 Available online through , http://www.sciensage.info , ISSN: 0976-9595, July 2021 .	ACTRA, Milliia College, Beed
2	Thermodynamics Study Of Formation Of Zinc Complexes Carrying Novel Schiff Bases In Mixed Solvant Media; Journal of Advances in Applied Sciences and Technology (2022) Vol. 8 Issue 1 Page 91-96, ISSN NO:2393-8188(print), 2393-8296(online) (2022).	ACTRA, Milliia College, Beed
3	Psychological Counseling	Mauli Maind Care Hospital, Beed
4	7 Days online lecture Series- General Aptitude(part A CSIR-NET)	Students for Holistic Development for Humanity(SHODH), Maharashtra
5	Guest Lecture	Yogeshwari Mahavidyalaya, Ambajogai
6	Guest Lecture	Shri. Siddheshwar Mahavidyalaya, Majalgaon
7	Inter Loan Facility (Library)	Milliia College, Beed
8	Field Visit	Collaborations with Maharashtra Fish Seed Production Center Kesapuri Tq Majalgaon Dist Beed
9	Seminar on - Changing Face of English in Global Era	Department of English, Milliia College, Beed

**Collaborative
Activities
2021-22**

COMPLEXATION OF La(III) METAL ION WITH NOVEL SCHIFF BASES: THERMODYNAMIC STUDY

Hansaraj U. Joshi¹, Rajpal L. Jadhav¹, Mazahar N. Farooqui², Shailendrasingh V. Thakur^{*3}

¹Department of Chemistry, Swa. Sawarkar College, Beed, Maharashtra, India

²Maulana Azad College of Arts, Science and Commerce, Aurangabad, Maharashtra, India

³Department of Chemistry, Milliya College, Beed, Maharashtra, India

*Corresponding author: hansarajjoshi307@gmail.com

ABSTRACT

In the present work we have investigated the stability constant of seven Schiff bases with trivalent rare earth metal ion Lanthanum using a pH metric titration technique in 80% (v/v) ethanol-water mixture at three different temperatures 298K, 308K & 318K at an ionic strength of 0.1M NaClO₄. The Calvin-Bjerrum method as adopted by Irving-Rossotti has been employed to determine metal-ligand stability constant logK values. The thermodynamic parameters such as, Gibb's free energy change (ΔG), entropy change (ΔS) and enthalpy change (ΔH) associated with the complexation reactions were calculated.

Keywords: Rare earth metal ion, Schiff bases, Stability constant, pH metry, Thermodynamic parameter.

1. INTRODUCTION

Metal complexes of Schiff bases play a central role in the development of coordination chemistry. Proton transfer plays an important role in the reactions such as complexation, acid-base catalyzing and enzymatic reaction in aqueous solution. The stability constants of significance in order to predict different chemical processes such as isolation, extraction, or preconcentration. Thus, the accurate determination of acidity and stability constants values are fundamental to understand the behavior of ligands and their interaction with metal ions in aqueous solution. pH metric titration technique is a powerful and simple electro analytical technique for determination of stability constants. There are different kinds of ligands used for complexation. For the present investigation, we have selected a series of seven Schiff bases. Synthesis of all seven Schiff bases was done by reported methods [1-2].

In continuation of our earlier work with complexation of Schiff bases [1, 2] and after a review of literature [3-9], it was a thought of interest to study the effect of temperature on thermodynamic parameters such as Gibb's free energy change ΔG , enthalpy change ΔH and entropy change ΔS of complexes of seven Schiff bases with rare earth metal ion La³⁺ pH metrically in 80% (v/v) ethanol-water mixture.

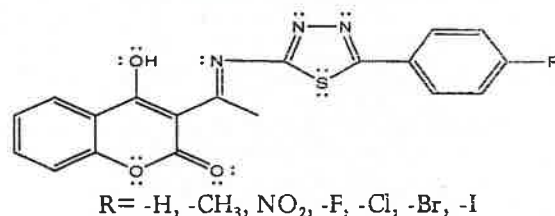
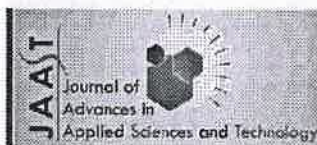


Fig. 1: Schiff base ligand (Molecular formula C₁₉H₁₂O₃N₃SR)

2. EXPERIMENTAL

2.1. Material and solutions

Lanthanum metal salt, NaOH, NaClO₄, HClO₄ used were of AR grade. The solutions used in the pH metric titration were prepared in double distilled CO₂ free water. The NaOH solution was standardized against oxalic acid solution and standard alkali solution was again used for standardization of HClO₄. The measurements were made at temperatures 298K, 308K and 318K in 80% (v/v) ethanol-water mixture at constant ionic strength (0.1M NaClO₄). The thermostat model SL-131 (Adar dutt and Co. India Pvt. Ltd. Mumbai) Narang Scientific Works Pvt. Ltd., New Delhi was used to maintain the temperature constant and the solutions were equilibrated in the thermostat for about 10-15 minutes before titration. The pH measurement was made using a digital Spectralab potentiometric titrator AT 38 C with combined glass electrode


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 2393-8196 (online)

www.milliyascollege.org.journal.php


THERMODYNAMICS STUDY OF FORMATION OF ZINC COMPLEXES CARRYING NOVEL SCHIFF BASES IN MIXED SOLVANT MEDIA

Hansaraj Joshi^{1*}, Rajpal Jadhav¹, Mazahar Farooqui², Shailendrasingh Thakur³

¹Department of Chemistry, Swa.Sawarkar College, Beed

²Principal, Maulana Azad College, Aurangabad.

³Department of Chemistry, Milliya College, Beed

Email: hansarajjoshi307@gmail.com, svthakur1972@gmail.com

Abstract : The proton-ligand and metal-ligand stability constants of novel Schiff bases 4-hydroxy-3-(1-((5-substitutedphenyl)-1,3,4-thiadiazol-2-yl)imino)ethyl)-2H-chromen-2-one with transition metal ion Zn (II) ions using a pH metric titration technique in 80%(v/v) ethanol-water mixture at three different temperatures 25°C, 35°C & 45°C at an ionic strength of 0.1M NaClO₄ were determined. The Calvin-Bjerrum method as modified by Irving-Rossotti has been employed to determine metal-ligand stability constant logK values. The thermodynamic parameters such as, Gibb's free energy change (ΔG), entropy change (ΔS) and enthalpy change (ΔH) associated with the complexation reactions were calculated.

Keywords: stability constant, transition metal ion, Schiff bases, pH metric titration, thermodynamic parameter etc.

1. INTRODUCTION

pH metric titration a powerful electro-analytical technique due to its easy set up and reliability for determination of stability constants. Several d-block elements form complexes owing to incomplete d orbitals. Organic ligands with donor atoms like N, O or S form complexes with these metal ions. Schiff base metal complexes are important class of coordination compounds due to their enormous applications. In the present investigation, we have selected series of seven schiff bases as ligands.

After a review of literature survey and in continuation of our earlier work with complexation of schiff bases and medicinal drugs¹⁻¹⁰, it was thought of interest to study the effect of temperature on thermodynamic parameters such as Gibb's free energy change ΔG , enthalpy change ΔH and entropy change ΔS of complexes of seven schiff bases with transition metal ion Zn²⁺ pH metrically in 80% (v/v) ethanol-water mixture.

2.SYNTHESIS OF SCHIFF BASES

All seven schiff bases were synthesised by reported methods¹¹⁻¹². The compounds 3-acetyl-4-hydroxy-2H-

chromen-2-one and 2-amino thiadiazole derivatives were the intermediates for preparing novel Schiff bases 4-hydroxy-3-(1-((5-substitutedphenyl)-1,3,4-thiadiazol-2-yl)imino)ethyl)-2H-chromen-2-one. The ketone, 3-acetyl-4-hydroxychromen-2-one was prepared from 4-hydroxy coumarin and acetic acid in presence of POCl₃ refluxed for 30 minutes¹³. The aromatic amine, 5-(4-substitutedphenyl)-1, 3, 4-thiadiazol-2-amine was prepared by reacting para substituted benzoic acid with thiosemicarbazide in presence of conc. H₂SO₄ and refluxed for 4 hours¹⁴⁻¹⁶. The Schiff bases were prepared by adding 3-acetyl-4-hydroxy chromen-2-one (0.01mole) and 5-(4-substitutedphenyl)-1, 3, 4 thiadiazol-2-amine (0.01mole) in ethanol (50ml) and refluxing the mixture for four hours. After cooling, the product was crystallized from ethanol. The purity of the ligand was checked by usual laboratory techniques i.e. m. p. and TLC. Melting points were determined in open capillaries and are uncorrected. These Schiff bases were characterized by IR, ¹HNMR, ¹³CNMR.

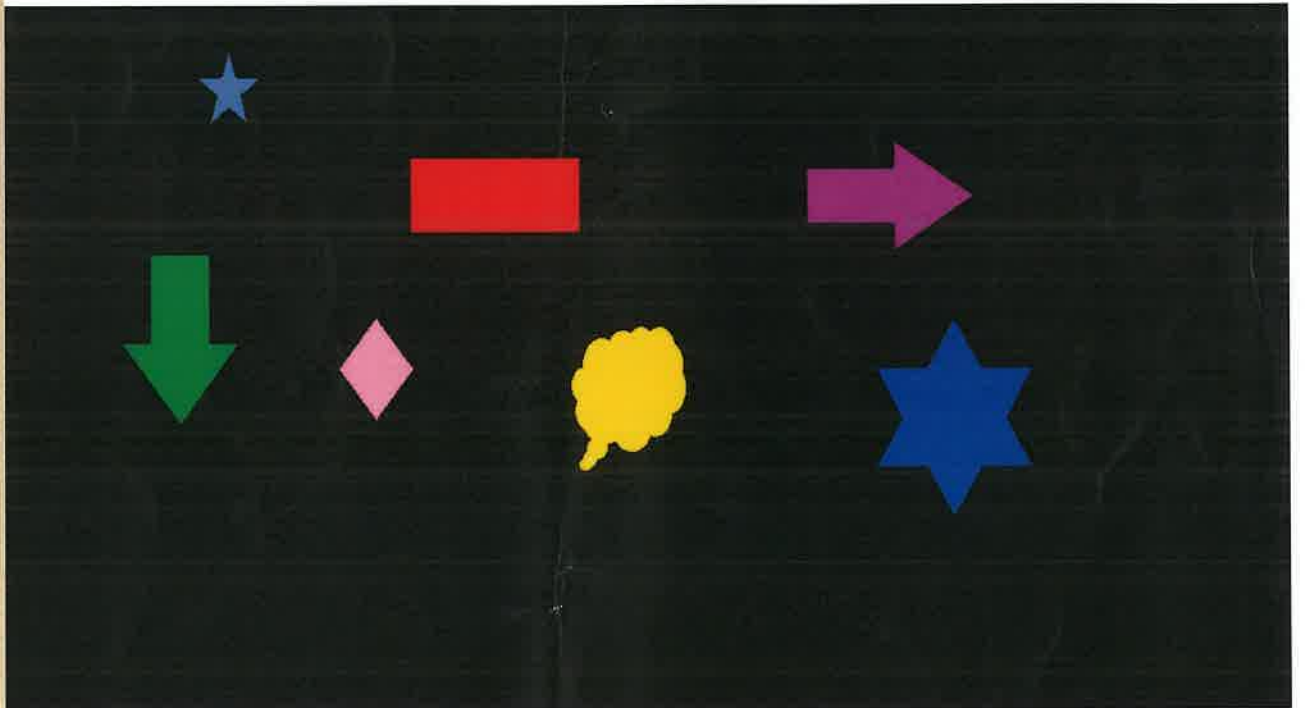


B.S.P.S. Ambajogai



SWA. SAWARKAR MAHAVIDYALYA, BEED

Counselling Center
2021 – 2022



Prof. Joshi S. B.
Head Department of Psychology
Swa. Sawarkar Mahavidyalaya Beed


Principal
Swa. Sawarkar Mahavidyalaya
Beed.

माऊली माईन्ड केअर हॉस्पिटल

डॉ. मोगले एस.एच.

एम.बी.बी.एस., डी.पी.एम. (पुणे), एम.ए. (मानसशास्त्र)
मानसोपचार तज्ञ
रजि.नं. 80730
मो.9422240930

संकल्प हॉस्पिटल जवळ, आदर्श नगर, डी.पी.रोड, बीड.
• वेळ : दु.1 ते 4, सायं. 7.30 ते 9 • रविवार बंद

पेशंटचे नांव : _____

दिनांक : _____

पत्ता : _____

वय : _____

वजन : _____



आभार पत्र

दिनांक : 31/05/2022

माऊली केअर सेंटर आणि मानसशास्त्र विभाग
स्वा सावरकर महाविद्यालय बीड यांच्या दरम्यान झालेल्या
सामंजस्य कराराप्रमाणे स्वा सावरकर महाविद्यालय बीड येथील
मानसशास्त्र विभाग प्रमुख प्रा. जोशी यांनी वर्ष 2021-2022
दरम्यान 15 रुग्णांना समुपदेशन केले.
सहकार्याबद्दल आपले हार्दिक आभार.

Dr.S.H.Mogle
M.B.B.S., D.P.M. (Pune)
Mauli Mind Care
Hospital, Beed.

अपॉईंटमेंट साठी संपर्क - 02442-225487

* उपलब्ध सेवा *

- मेंदुचा आलेख (ई.सी.जी.) ● मानसिक आजार ● व्यसनमुक्ती (दारू, गांजा, बिडी, तंबाखू) ● वैवाहिक व लैंगिक समस्या
- मतिमंद बालकासाठी सल्ला ● नैराश्य ● उन्माद ● झोपेच्या समस्या ● दुंभलेले व्यक्तिमत्व (सीझोफ्रॅनीया) ● तनाव ● डोकेदुखी
- मुलांच्या वर्तणुकीतील बदल ● भुतबाधा ● जादुटोणा, इ.आजारावर उपचार, सल्ला व समुपदेशन

Principal
Swa.Sawarkar Mahavidyalaya
Beed.



Counselling Centet
2021 – 2022
Report

Counseling Center is Functioning Science
2002 in College Premises with the aim
of Solving Psychological & Social
Problems.

Mantel retarded Student IQ = 12

Anxiety = 08

Exam Stress = 05

Carrier Guidance = 10

Phobia = 07

Mobile Addiction = 07

Prof. Joshi S. B.
Head Department of Psychology
Swa. Sawarkar Mahavidyalaya Beed

Principal
Swa. Sawarkar Mahavidyalaya
Beed.



Detail Report

Title of Programme:	7 Days Online Lecture Series General Aptitude (Part – A: CSIR-NET)		
Name of Organizing Department/Unit:	Department of Chemistry and Students For Holistic Development for Humanity (SHODH), Maharashtra		
Name of the Coordinator(s)/Convener(s)/ Organizer(s) of the Programme:	Prof. Hansaraj Joshi		
Date(s) of the Programme:	15 to 24 January 2022, 7 pm		
Venue:	Online		
Target Group:	Student		
Number of Participants:	Male	Female	Total
Teaching	00	00	00
Non-teaching	00	00	00
Students			
Name(s) and details of Resource Person(s),	1) Rohan Jaiswal, JRF fellow pursuing PhD at GITAM, Hyderabad 2) Mr. Sarang Mahajan, Ph.D. fellow in Neurobiology, IISER, Pune 3) Mr. Ajit Asha Krishna, (INSPIRE fellow of DST) 4) Aashish Aneao, pursuing PhD in statistics at Dr. BAMU, A'bad 5) Praveenkumar Litoria, Dr. H. G. Univ., Sagar 6) Kaveri Gore, Hi-Tech Insti. of Tech., A'bad 7) Prof. Hemant Suryvanshi, VPMK's College, Kinshvali		
Topic	1) Intro. To CSIR-NET (15.1.2022) 2) Numerical ability (16.1.2022) 3) Average and minority problem (17.1.2022); 4) Series formation (20.1.2022) 5) Logical reasoning (22.1.2022) 6) Analytical ability (23.1.2022) 7) Analytical ability (24.1.2022)		
Total Expenditure for the Programme:	Nil		
Source of Funding:	NA		

Brief Summary of Events/Sessions:

Online lecture series for students aspiring for CSIR-NET examination was organized by department of chemistry, Swa. Sawarkar Mahavidyalaya, Beed and SHODH (Students For Holistic Development for Humanity, Maharashtra) during 15-24 January 2022 especially for Part A General Aptitude of CSIR NET. A telegram link was circulated to registered aspirants for further communication. Day wise details about this program is mentioned in above table.

Conclusion, with Feedback on the Programme: This lecture series was found fruitful for CSIR NET aspiring students.

Notice/Flyer/News Paper/Other Publicity Resources: Flyers of the program are attached.

Geotagged Photographs: Screen shots of the online sessions are attached herewith.

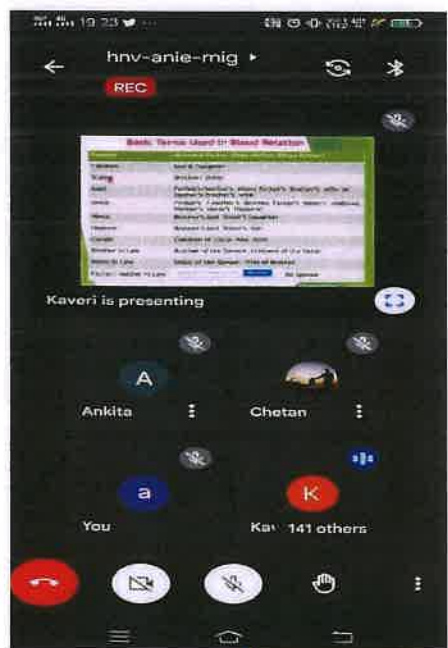
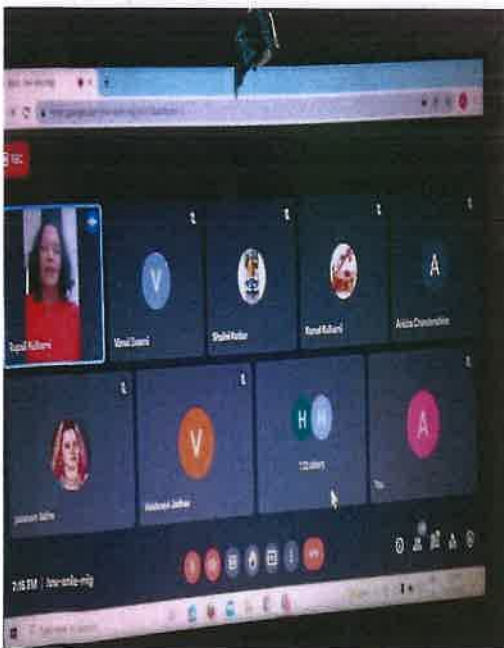
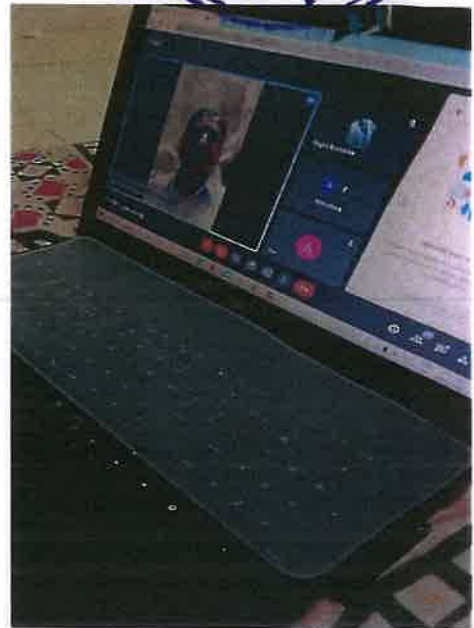
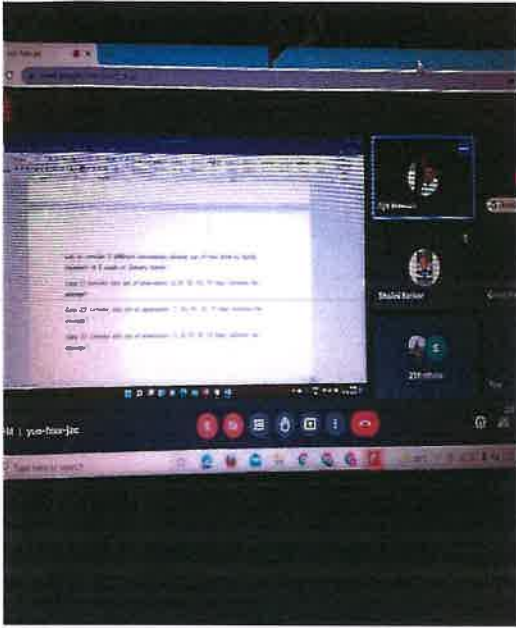
List of participants with signature: Excel sheet is attached herewith.


Principal
Swa. Sawarkar Mahavidyalaya,
Beed.


Head
Department Of Chemistry
Swa. Sawarkar Mahavidyalaya, Beed.



Screen shots of program




Head
Department Of Chemistry
Swa.Sawarkar Mahavidyalaya, Beed


Principal
Swa.Sawarkar Mahavidyalaya,
Beed.

Day 4 Flyer

STUDENTS FOR HOLISTIC DEVELOPMENT OF HUMANITY (SHODH) MAHARASHTRA & SWA.SAWARKAR MAHAVIDYALAYA, BEED

Organise Online Programme for CSIR-NET Aspirants
7 Days online Lecture series on Part-A General Aptitude

DAY 4TH

Topic : CSIR NET - Series Formation

Chief Guest
Prof.Dr.KETAN NARKHEDE
Department of Microbiology
Moolji Datta College,
Jaigaon

Guest Lecturer
Mr. Ashish Anerao
Pursuing PhD in Statistics at Dr.
BAMU Aurangabad
(2 year's teaching experience)

Google Meet Link- <https://meet.google.com/mdj-ahvj-quo>

Date : Thursday, 20 Jan 2022
Time : 7 pm.

(7 days Participation is mandatory for e-certificate)

Day 5 Flyer

STUDENTS FOR HOLISTIC DEVELOPMENT OF HUMANITY (SHODH) MAHARASHTRA & SWA. SAWARKAR MAHAVIDYALAYA, BEED

ORGANISE ONLINE PROGRAM FOR CSIR-NET ASPIRANTS

7 Days Online Lecture Series on Part-A General Aptitude

DAY - 5TH

TOPIC: CSIR NET LOGICAL REASONING

Chief Guest
Prof.Dr.Prashant Sathe
Co-ordinator Research Centre BMCC,Pune
Special Invitee Member of CSIR NET

Resource Person
Mr.Praveen Kumar Litoriya
MPPSC SET, NET JRF (AIR-III)
Pursuing PhD in Physics,
Dr.Hari Singh Gour University Sagar,MP

Google Meet Link :
<https://meet.google.com/pnk-zxct-fgj>

Date: Saturday, 22 Jan 2022
Time : 7 pm.

(7 days Participation is mandatory for e-certificate)

Day 6 Flyer

STUDENTS FOR HOLISTIC DEVELOPMENT OF HUMANITY (SHODH) MAHARASHTRA & SWA. SAWARKAR MAHAVIDYALAYA, BEED

ORGANISE ONLINE PROGRAMME FOR CSIR-NET ASPIRANTS

7 DAYS ONLINE LECTURE SERIES ON PART-A CSIR-NET

DAY- 6TH TOPIC: CSIR-NET ANALYTICAL ABILITY.

Chief Guest
Prof.Dr.Rupali Kulkarni Joshi
M.Sc. Physics SET,
Swa.Sawarkar College Beed.

Resource Person
Miss.Kaveri Gore
M.Sc. Mathematics
Working at Hi-tech Institute of
Technology ,Aurangbad.

DATE: SUNDAY , 23 JAN 2022
TIME: 7 PM

Google Meet Link-<http://t.meet/hav-ante-mig>

(7 DAY'S PARTICIPATION IS MANDATORY FOR E-CERTIFICATE)

Day7 Flyer

STUDENTS FOR HOLISTIC DEVELOPMENT OF HUMANITY (SHODH) MAHARASHTRA & SWA. SAWARKAR MAHAVIDYALAYA, BEED

ORGANISE ONLINE PROGRAMME FOR CSIR-NET ASPIRANTS

7 DAYS ONLINE LECTURE SERIES ON PART-A CSIR-NET

LAST DAY

TOPIC: CSIR-NET ANALYTICAL ABILITY.

Chief Guest
MR.SUJITH R.
SHODH NATIONAL CO-CONVENER
PURSUING PHD IN SOCIAL WORK BHARATHIDASAN
UNIVERSITY TRICHY, TAMILNADU

Resource Person
ASST.PROF.HEMANT SURYAWANSHI
M.SC PHYSICS, SET, NET(AIR-92)
DEPARTMENT OF PHYSICS VPMK'S COLLEGE,KINHAVALI

DATE: MONDAY, 24 JAN 2022
TIME: 7 PM

Google Meet Link :<http://meet.google.com/uvb-zbvj-ebw>

(7 DAY'S PARTICIPATION IS MANDATORY FOR E-CERTIFICATE)


Head

Department Of Chemistry
Swa.Sawarkar Mahavidyalaya,Beed.


Principal
Swa.Sawarkar Mahavidyalaya,
Beed.

Seven Days Online Lecture Series General Aptitude (Part – A) CSIR-NET



Flyer for registration

Flyer for Day 1


KNOWLEDGE CHARACTER UNITY

STUDENTS FOR HOLISTIC DEVELOPMENT FOR HUMANITY (SHODH) MAHARASHTRA


ORGANISE ONLINE PROGRAM FOR CSIR-NET ASPIRANTS

7 DAYS ONLINE LECTURE SERIES ON GENERAL APTITUDE

Highlights : This lectures will be conducted by IIT, IISC, IISER, NCL, NET-JRF Research Scholars



SCAN THIS QR CODE FOR REGISTRATION



Date: 15 Jan - 25 Jan 2022
Time - 7 pm to 8 pm

CONTACT- AMBARS 7821814384 , SHORAB - 8373430180

STUDENTS FOR HOLISTIC DEVELOPMENT FOR HUMANITY (SHODH) MAHARASHTRA & SWA. SAWARKAR MAHAVIDYALAYA, BEED

Organise Online Programme for CSIR-NET Aspirants

7 Days online Lecture series on Part-A General Aptitude

DAY - 1ST

Topic : Introduction to CSIR-NET

Chief Guest
Dr. Alok Singh
National Convener (SHODH)
Assistant Professor of Biochemistry, Shaheed Rajguru College, University of Delhi

Guest lecturer
Prof. Rohan Jainwal
M.Sc. Physics, SET, NET, GATE JRF
Junior Research Fellow on CSIR project
Pursuing Ph.D At GITAM, Hyderabad

Link - <https://meet.google.com/yus-skwh-ouc>

Date : Saturday, 15 Jan 2022
Time : 7 pm.

(7 days Participation is mandatory for e-certificate)

Day 2 Flyer

Day 3 Flyer

STUDENTS FOR HOLISTIC DEVELOPMENT FOR HUMANITY (SHODH) MAHARASHTRA & SWA. SAWARKAR MAHAVIDYALAYA, BEED

Organise Online Programme for CSIR-NET Aspirants

7 Days online Lecture series on Part-A General Aptitude

DAY - 2ND

Topic : CSIR NET- Numerical Ability

Chief Guest
Dr. C.E. Pangarkar
Principal
Swa. Sawarkar Mahavidyalaya, Beed

Guest lecturer
Mr. Saanay Mahajan
Pursuing PHD in the field of Neurobiology at IISER Pune.
wayam @s@s Link
<https://web.wayam.app/events/shodh-lecture-series?autoJoin=1>

Date : Sunday, 16 Jan 2022
Time : 7 pm.

(7 days Participation is mandatory for e-certificate)

STUDENTS FOR HOLISTIC DEVELOPMENT OF HUMANITY (SHODH) MAHARASHTRA & SWA. SAWARKAR MAHAVIDYALAYA, BEED

Organise Online Programme for CSIR-NET Aspirants

7 Days online Lecture series on Part-A General Aptitude

DAY 3RD

Topic : CSIR NET - Average and Monitory Problem

Chief Guest
Prof. Hansraj Joshi Sir
Head, Dept. of Chemistry,
Swa. Sawarkar Mahavidyalaya, Beed.

Guest lecturer
Mr. Ajit Asha Krishna
M.Sc Chemistry (Gold Medalist)
B.V. SET,
INSPIRE Scholar, INSPIRE fellow of Department of Science and Technology

Google Meet Link- <https://meet.google.com/yuo-fzxx-jzc>

Date : Monday, 17 Jan 2022
Time : 7 pm.

(7 days Participation is mandatory for e-certificate)

Smdhary
Principal
Swa.Sawarkar Mahavidyalaya,
Beed.

HP
Head
Department Of Chemistry
Swa.Sawarkar Mahavidyalaya, Beed.



Day-2 Feedback Form Screen Shot & its link: <https://forms.gle/t5iZu28Y6PpSfg89>

Day-2 Feedback Form P.C. Ray Lecture Series Lecture-2 Resource person

Questions Responses 14 Settings Total points 0

14 responses [Link to Sheets](#)

Not accepting responses

Message for respondents
This form is no longer accepting responses

Summary Question Individual

Insights

Average 0/0 points	Median 0/0 points	Range 0-0 points
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Day-3 Feedback Form Screen Shot & its link <https://forms.gle/h3Zf1yGNVoeLkQTQ9>

Day-3 Feedback Form P.C. Ray Lecture Series Lecture-3 Resource persc

Questions Responses 37 Settings Total points 0

37 responses [View in Sheets](#)

Not accepting responses

Message for respondents
This form is no longer accepting responses

Summary Question Individual

Insights

Average 0/0 points	Median 0/0 points	Range 0-0 points
-----------------------	----------------------	---------------------


Head HoD Signature
Department Of Chemistry
Swa.Sawarkar Mahavidyalaya, Beed.


Principal
Swa.Sawarkar Mahavidyalaya,
Beed.



List of participants

https://drive.google.com/file/d/1XJ1U5_kt_0WdJBqck0ntPm-UWwMrgwSu/view?usp=sharing

The list consists of 17 pages, first page of which is pasted herewith.

Student Name	University	Contact-What'sapp number
Divya Hemant Lad	D Y Patil Education Society Kolhapur.	9403404607
Raysing Khushbu Ratilal	KBC North Maharashtra University ,Jaigaon	9850188212
Salutagi Priyanka Kashinath	Punyshlok Ahilyadevi holkar solapur,solpur universit	9322814486
Helave Shilpa naganath	Aahilyadevi holker University Solapur	7820673578
Pratiksha Sulcadev Jadhav	Ahilyadevi holkar solapur university	9146382958
Umesh Mahonar Puri	Amaravati	9822000983
Nitin Uddhao Godghase	Amaravati	7083112845
Prajwali	Amity university	8368424801
Kunal	Amravati	9579688097
Akash Gopal Rajurkar	Amravati	7498233385
Nandkishor vishnudas Tang	Amravati	9158826568
BharathiKumar	Anna university	8754338483
Kale Deepti Sangay	Aurangabad	7057498638
Sandip jjabapu londe	Aurangabad	8766803155
Rushikesh Suryawanshi I	B.A.M.U. aurangabad	8888224288
Revati Rajkumar mane	Babasaheb Ambedkar technological University	7498610878
Shilpa Bhagwan Jadhav	Babasaheb Ambedkar University	7972668211
Rohit Ganamad	Bamu	9011721103
Samarth Rajesh Kulkarni	Bamu	8484881842
Snehajit	bamu	9857995282
GAYATRI GUNCE	Bamu	8975894173
Shirsat Yogita Pandit	BAMU	9528636789
Sunil Phad	Bamu	9800784807
Vaidya Sunil Parmeshwar	BAMU	9405634980
Abhishek Ravindra Jamdar	BAMU	9403658110
GOVARDHAN D. MAHALE	BAMU	9545104704
Gonle Rameshwar Shivaji	Bamu	7028727740
Pramod sonawane	Bamu	9885304413
Shalini Ram Katkar	BAMU Aurangabad	9049183238
Ashish Shrikantrao Gangan	BAMU Aurangabad	9373889974
Dr Sheetal londe	Bamu Aurangabad	9511235841
Rupali Raju save	BAMU aurangabad	9148671986
Dnyaneshwar mane	BAMU Aurangabad	9420782812
TEJAS BHARAT KAPADNIS	BAMU UNIVERSITY	8888310808
Rewati Ravindra Deshmuth	Bamu university	7387583000
Ashwini gotul khathe	Bamu university	9356056017
Baliram Date	Bamu University Aurangabad	7387893518
Santosh balaji somwanshi	BAMU university aurangabad	9309567172
Ashish vasant marshkolhe	BAMU University Aurangabad	8898127832
Ashish vasant marshkolhe	BAMU University Aurangabad	8898127832
Saruk Rukhmin Babasaheb	BAMU university.	7083093182
Nikhil Hanumant mane	Bamu. University	8999727830
Nikhil Hanumant Mane	Bamu. University	8999727830
Tonge Vaishnawi Dattatray	Bamu. University, Aurangabad.	7886487818
Sachin Chandrashekhar sar	Bamua	9390578020
Diksha	Banaras Hindu University	9818189771
Deshmuth Vinay Chandrak	Batu	7774070828
Dnyaneshwar Rajendra she	Batu	8788807194
Shivani rajesh pardeshi	Batu	7767900407
Gund Rushikesh Umesh	BATU	8308816121
Khairar Div	Cb	7385134175
Ritu Sagar	Central University of Haryana	9953421842


Head
 Department Of Chemistry
 Swa.Sawarkar Mahavidyalaya,Beed.


Principal
 Swa.Sawarkar Mahavidyalaya,
 Beed.

2021-22
Dept. of Computer Science

CRI-III

5

SWA.SAWARKAR MAHAVIDYALAYA, BEED

Department of Computer science

MOU COLLABRATON ACTIVITVITY

MOU COLLABRATON ACTIVITVITY1

Title :	Basic Concept of Terminology and Cyber Law
Date	13.04.2022
Organizer :	Department of Computer Science
Outcome :	Student aware about the importance of Cyber Law .




Head

Department of Computer Science
Swa.Sawarkar Mahavidyalaya, Beed.



Principal
Swa.Sawarkar Mahavidyalaya
Beed.

Invitation Letter

	Established 1995
	Bhartiya Shikshan Prasarak Sanstha, Ambajogai Swa. Sawarkar Mahavidyalaya, Beed Arts, Science & Commerce NAAC Accreditation Grade 'B'
 Dr. K. L. Kamble Principal	
<small>Sawarkar Nagar, Near Netradhuni Hospital, Jalna Road, Beed- 431122, Maharashtra (INDIA) Phone : 02442-226218 E-mail:- veersawarkarbeed@gmail.com Web site-www.sawarkar.co.in</small>	

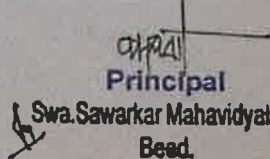
Outword No.SSMB/2021-2022/Comp Sci. Guest lecture 1 Date : 07.04.2022

To,
Dr. R.G.Joshi
Assistant Professor and Head
Department of Computer Science
Yogeshwari Mahavidyalaya Ambajogai, Dist Beed
Subject : Invitation for Guest Lecture In Computer Science

Sir,

You are invite for guest lecture in the Department of Computer Science In our College on the topic "Basic Concept of Technology and Cyber Law" which is held on 13 /04/2022 at 11.00 A.M. You are request to Co-Operate and deliver your latest knowledge to our Students of B.sc Class .

Thanks and Regards.


Principal
Swa.Sawarkar Mahavidyalaya
Beed.

Received
Rujin
8.4.22



केल्याने होत आहे रे । आपि केलेचि पाहिजे ।।

Bhartiya Shikshan Prasarak Sanstha, Ambajogai

Swa. Sawarkar Mahavidyalaya, Beed
Arts, Science & Commerce

NAAC Accreditation Grade 'B'



Sawarkar Nagar, Near Netradharn Hospital, Jaina Road, Beed; 431 122, Maharashtra (INDIA)
☎ 02442-226216, e-Mail : yencisawarkarbeed@gmail.com, Website - www.sawarkar.co.in

To
The Principal,
Swa. Sawarkar Mahavidyalaya,
Beed

Subject: Collaborating Activity

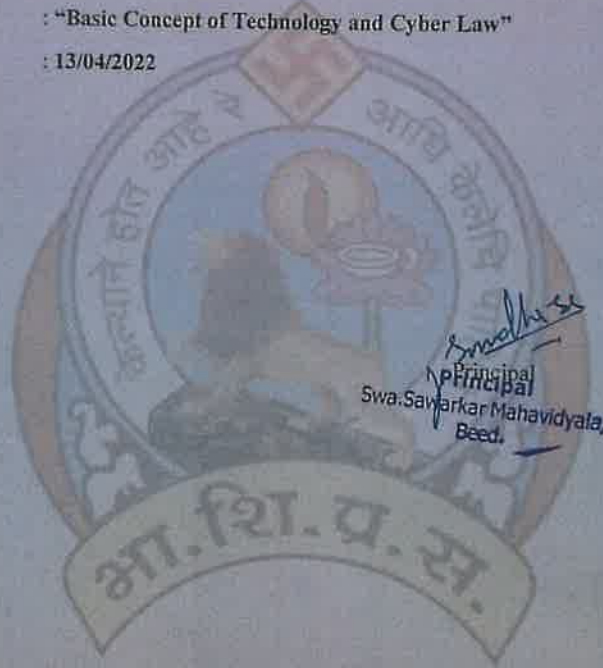
Respected Sir,

As per the collaboration, I am sending the following teacher to your institution under the Teacher Exchange for the purpose to teach on the following topic for your students.

Name of the Teacher: Dr. R.G. Joshi

Topic Name : "Basic Concept of Technology and Cyber Law"

Date : 13/04/2022



S. Sawarkar
Principal
Swa. Sawarkar Mahavidyalaya,
Beed.

Seminar Attendance



BHARTIYA SHIKSHAN PRASARK SANSTHA, AMBAJOGAI
SWA.SAWARKAR ARTS, SCIENCE & COMMERCE COLLEGE, BEED



DEPARTMENT OF COMPUTER SCIENCE

GUEST LECTURE FOR B.SC. FIRST YEAR, SECOND YEAR, THIRD YEAR STUDENTS

1 Name of the Guest Lecture : Dr R.G. Joshi


2 Topic Name : Basic concept of Terminology & Cyber Law.

Attendance Sheet

Date 31/04/2022 Time

Sr. No	Full Name of the Student	Class	Signature
1	Adagale pooja	BSC.T.Y.	<u>Pooja</u>
2	Chavan Prathisha Anil	BSC.T.Y.	<u>Prathisha</u>
3	Jajare valbhav	BSC.T.Y.	<u>Valbhav</u>
4	Dhaswat Vajjnawati	BSC.T.Y.	<u>Vajjnawati</u>
5	Kadam Rawi	BSC.T.Y.	<u>Rawi</u>
6	Nevate Pehma	BSC.T.Y.	<u>Pehma</u>
7	Sahap Rushikesh	BSC.T.Y.	<u>Sahap</u>
8	Sagar Ganesh	BSC.T.Y.	<u>Sagar</u>
9	Shinde Payal	BSC.T.Y.	<u>Payal</u>
10	Bora Salashi	BSC.T.Y.	<u>Salashi</u>
11	Bendre Ankar	BSC.T.Y.	<u>Ankar</u>
12	Attar Ashif	BSC.T.Y.	<u>Ashif</u>
13	Chavan Salashi	BSC.T.Y.	<u>Salashi</u>
14			
15	Male →	04	
16	Female →	09	
17			
18			
19			
20			

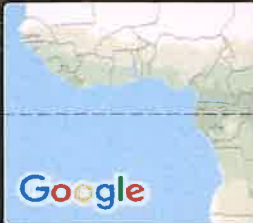

Teacher Signature


Head of the Department

Head
Department of Computer Science
Swa.Sawarkar Mahavidyalaya, Beed.



Mandav Jali, Maharashtra, India
Unnamed Road, Mandav Jali, Maharashtra 431122, India
Lat 18.914598°
Long 75.710921°
13/04/22 03:17 PM



Mandav Jali, Maharashtra, India
Unnamed Road, Mandav Jali, Maharashtra 431122, India
Lat 18.914598°
Long 75.710921°
13/04/22 03:16 PM



द. 15/10/2021 सावरकर महाविद्यालय गेस्ट अतिथि के रूप में डॉ. गंगाधर उष्मवार डॉ. युवराज मूळ्ये हिंदी विभाग सिद्धेश्वर महाविद्यालय माजलगांव



(Signature)
Principal

Swa. Sawarkar Mahavidyalaya
Beed

(Signature)

Dr. Omprakash Bansilal Zanwar
Research Guide, Associate Professor
& Head Dept. of Hindi
Swa. Sawarkar Mahavidyalaya, Beed
Dist. Amravati-431122. Cell-982649007



2021-22



केल्यानें होत आहे रे । आधीं केलेंची पाहिजे ।।
भारतीय शिक्षण प्रसारक संस्था, अंबाजोगाई संचलित

श्री सिद्धेश्वर महाविद्यालय, माजलगाव

ता.माजलगाव जि.बीड ४३१ १३१ (महाराष्ट्र)
(कला, विज्ञान व वाणिज्य)

नेक भुल्यांकन दर्जा 'बी'

कार्यालय: (०२४४३) २३५४७५, २३५९०१ फॅक्स: २३५४७५

Website: www.siddheshwarcollege.com

डॉ.महेश प्र. देशमुख
(एम.ए. पीएच.डी.)

E-mail: siddheshwar.college@gmail.com



SSMM/2021-22/Hindi/4085

Date - 11/10/2021

Memorandum of Understanding

Between

B.S.P's,

Shri Siddheshwar Mahavidyalaya, Majalgaon

And

B.S.P's,

Swa. Sawarkar Mahavidyalaya, Beed


This Memorandum of Understanding (MOU) sets for the terms and understanding between the **Shri Siddheshwar Mahavidyalaya, Majalgaon** and the **Swa. Sawarkar Mahavidyalaya, Beed**, in the area of Research activities, curriculum designing, visiting faculty, Internal Quality Assurance Cell (IQAC).

Background

Collaborative works between academic institutes have become a key of success in educational efforts. It plays vital role in research and educational fields. It encourages towards excellent research working attitude.

Purpose

The general objective of this Memorandum of Understanding (MOU) is to encourage and facilitate the development of collaborative and mutually beneficial research and educational programs which serve to enhance the research development and intellectual life on both campuses, and to increase contribution in research and educational fields. Thus, **Shri Siddheshwar Mahavidyalaya,**


Principal
Swa. Sawarkar Mahavidyalaya
Beed.



Majalgaon, and Swa. Sawarkar Mahavidyalaya, Beed, have agreed that in support of their mutual interests in the field of education and research.

The above goals will be accomplished by undertaking the following activities:

By providing help in the area of

- 1) Research activities
- 2) IQAC
- 3) Curriculum designing
- 4) Visiting faculty

Funding


This MOU is not a commitment of funds.

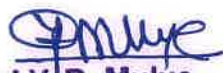
Duration

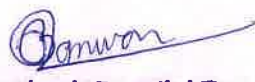
This MOU is at-will and may be modified by mutual consent of authorized officials from **Shri Siddheshwar Mahavidyalaya, Majalgaon, and Swa. Sawarkar Mahavidyalaya, Beed,**

This agreement will take effect from the date of its signing by the authorized officials from Principal, **Shri Siddheshwar Mahavidyalaya, Majalgaon,** and Principal, **Swa. Sawarkar Mahavidyalaya, Beed,** And shall be valid for **Five (05) years** from that date of signing, and will remain in effect until modified or terminated by partners through mutual consent.


Principal
Principal
Shri Siddheshwar Mahavidyalaya, Majalgaon
Majalgaon Dist. Beed


Principal
Swa. Sawarkar Mahavidyalaya
Beed.
Swa. Sawarkar Mahavidyalaya, Beed,


Shri Y. R. Mulye
Assistant Professor & Head,
Department Of Hindi,
Shri Siddheshwar Mahavidyalaya
Majalgaon, Dist. Beed (M S 431131
Witness-Head of the Department (HINDI.)


Dr. Omprakash Bansilal Zanwar
Research Guide, Associate Professor
& Head Dept. of Hindi
Swa. Sawarkar Mahavidyalaya, Beed
Maharashtra-431122. Cell-9226490032
Witness-Head of the Department (HINDI.)


Principal
Swa. Sawarkar Mahavidyalaya
Beed.

2019-20, 2020-21, 2021-22
Library & Information ⑦

Anjuman Ishat - E - Taleem Beed's



Milliya Arts, Science & Management Science College, Beed. (M.S.)

(Graduation & Post Graduation)

NAAC RE-ACCREDITED WITH "B" GRADE

ISO 9001:2015 CERTIFIED

PRINCIPAL

Dr. Mohammad Ilyas Fazil
(M.Sc.Ph.D.)

URL: <http://www.milliyasrcollege.org>

☎:(02442)224208,229923 Fax No.(02442)224208,229933 E-mail : principalmcb@gmail.com Cell No.9822737339

Ref. No. *MASCB/Lib-In7-loan-/2020-21/2938-4.*

Date: *20/11/2020*

To,

The Principal / Librarian

Sawarkar college
Beed.

Subject: Inter Library Loan Service.

Respected Sir,

As we are aware of today's progressive knowledge and recent development in different fields of subjects, different publishers are publishing huge quantity of books, but a single library cannot make available a tremendous number of books to fulfill the requirements of students as well as faculties.

Hence to have solution for this problem we have interlibrary loan service we have decided to make provision lending books to your college in the same way borrowing the essential books from you.

There for let us enjoy this service.

Thanking you,

Yours sincerely,

[Signature]
Principal
Swa.Sawarkar Mahavidyalaya,
Beed

[Signature]
Principal
Milliya Arts, Science & Manj
Science College, Beed.



Sw. Sawarkar Mahavidyalaya, Beed

Book Issue Register (Junior / Senior)

Page no - 92

Name Milliya Arts, Science & Management Science
College, Beed.

Mob. No. : _____

Subject : _____

Acc.No.	Title	Author	Date of Issue	Lect. Sign.	Date of Return	Librarian's Sign.	Remarks
11481	यजुर्वेद	आयुर्विद्या सं. सं. सं. सं.	21/12/20	Beekar	26/4/21	Beekar	
11916	रावण खेरिना	पं. वि. ल. ल. ल. ल.	21/12/20	Beekar	26/4/21	Beekar	
11699	राष्ट्र गिष्ठांती मांदिपाळी	ल. ल. ल. ल. ल.	26/4/21	Beekar	12/10/21	Beekar	
114621	श्रीगणेश उपासना	श्रीगणेश उपासना	26/4/21	Beekar	12/10/21	Beekar	
11452	कित्तिरिंग	डॉ. पी. जी. जोशी	26/4/21	Beekar	12/10/21	Beekar	
11624	अगस्त्य ङीळुळा	श्री. श्री. मा. कुलकर्णी	12/10/21	Beekar	29/7/22	Beekar	
11442	भारतीय तीर्थक्षेत्र	गणेश सं. सं. सं.	12/10/21	Beekar	29/7/22	Beekar	



[Signature]

Principal

Sw. Sawarkar Mahavidyalaya
Beed.

Zoology

2021-22 (8)
Dept. of zoology

Date: 5th April 2022

To,

The Principal,

Swa. Sawarkar Mahavidyalaya,

Beed.

Subject: Requesting permission to visit a Maharashtra Fish-Seed Center, Kesapuri Maljalgaon, Dist. Beed to study fish-breeding technique and fish culture.

Reference: Visit under MOU to Maharashtra Fish- seed center, Majalgaon.

Respected Sir,

With reference to the above subject, the department of Zoology has planned a one day visit on 7th of April, 2022 to Maharashtra fish-seed center at Kesapuri, majalgaon, Dist. Beed. The visit is aimed for B. Sc. students to study fish culture and training of fish breeding technique.

Please allow and give permission to same.

Thanking You.



Your's sincerely

Dr. R. M. Dhere
HOD

Department of Zoology,
Swa. Sawarkar Mahavidyalaya, Beed

Encl: List of the students and staff



Principal
Swa.Sawarkar Mahavidyalaya
Beed



B.S.P.S ambajogai's



SWA.SAWARKAR MAHAVIDYALAYA, BEED

DEPARTMENT OF ZOOLOGY

STUDY TOUR-2021-22

List of the Students:

Sr.No.	Name of the Students	Class
1	Deshmukh Snehal Satish	B.Sc. TY
2	Mohare Vaishnavi Ganesh	B.Sc. TY
3	Nare Sagar Rajendra	B.Sc. TY
4	Deshmukh Geetanjali	B.Sc. TY
5	Galdhar Rohan Babasaheb	B.Sc. TY
6	Sarode Vishal Sitaram	B.Sc. TY
7	Bochare Ganesh Sunil	B.Sc. TY
8	Rupade Gaurav Deepak	B.Sc. TY
9	Amte Roshan	B.Sc. TY
10	Bedge Abhijit	B.Sc. TY

List of Staff Member:

Sr.No.	Name of the Staff Member	Designation
1	Dr. Dhere Rajesh Marotrao	HOD& Associate Professor
2	Dr. Dhond Gopal Martandrao	Assistant Professor
3	Smt Kulkarni Alka	Peon

TEACHER

G. M. DHOND

HOD

R. M. DHERE.

PRINCIPAL

S. G. SHIRODKAR

Principal

**Swa.Sawarkar Mahavidyalaya
Beed**



PHOTOGRAPHS OF VISIT




Principal
Swa.Sawarkar Mahavidyalaya
Beed



Visit to Maharashtra fish seed center at Kesapuri Majalgaon Dated: 7.4.2022



Keshavraj temple at Kesapuri Majalgaon Dated: 7.4.2022



Principal
Principal
Swa.Sawarkar Mahavidyalaya
Beed



Maharashtra Fish- Seed Center, Kesapuri Majalgaon Dated: 7.4.2022



Maharashtra Fish- Seed Center, Kesapuri Majalgaon Dated: 7.4.2022




Principal
Swa.Sawarkar Mahavidyalaya
Beed



Chinese- Hatchery Fish Breeding Center of MSC, Kesapuri, Majalgaon Dated: 7.4.2022




Principal
Swa.Sawarkar Mahavidyalaya
Beed



Fish-Seed (spawn) collection Center at Kesapuri, Majalgaon Dated: 7.4 .2022



Stocking Pond for Large sized fishes of MSC, Kesapuri, and Majalgaon Dated: 7.4 .2022



Chinese- Hatchery Fish Breeding Center of MSC, Kesapuri, Majalgaon Dated:7. 4.2022




Principal
Swa.Sawarkar Mahavidyalaya
Beed



REDMI NOTE 5 PRO
MI DUAL CAMERA



Identification of healthy fishes for Breeding, (MSC, Kesapuri, Majalgaon Dated 7.4.2022)



[Signature]
Principal
Swa.Sawarkar Mahavidyalaya
Beed



Observation of planktons & fish food (MSC, Kesapuri, Majalgaon Dated:7.4.2022)




Principal
Swa.Sawarkar Mahavidyalaya
Beed



Visit to raring & stocking ponds (MSC, at Kesapuri, Majalgaon Dated:7.4.2022)




Principal
Swa.Sawarkar Mahavidyalaya
Beed



Fish-Food (MSC, Kesapuri, Majalgaon Dated:7.4.2022)



Fish-Food (MSC, Kesapuri, Majalgaon Dated:7.4.2022)




Principal
Swa.Sawarkar Mahavidyalaya
Beed



Vote of Thanks (MSC, Kesapuri, Majalgaon Dated: 7. 4. 2022)



Final Group Photo (MSC, Kesapuri, Majalgaon Dated: 7.4.2022)




Principal
Swa.Sawarkar Mahavidyalaya
Beed

**Memorandum of Understanding
Between
Department of English
Swa.Sawarkar Mahavidyalaya
And Department of English
Milliya College Beed**

The Memorandum of Understanding (MOU) sets for the term and understanding between Department of English of Swa.Sawarkar Mahavidyalaya Beed and Milliya College Beed to work together for further co operation, cultural Activities in common interests of two institutions.

Both departments of respective institutions are interested in establishing academic co operation agreements in order to assist in the achievement of goals and objectives of higher education purpose.

Department of English, Swa.Sawarkar Mahavidyalay Beed and Milliya College Beed jointly agree in order to promote the following activities

- a. Research purpose
- b. Exchange of teaching and research personnel
- c. Exchange of E-Resources
- d. Exchange of knowledge of by organizing National /International conferences /Seminars workshops /Symposia
- e. Assistance for the students placements of both institutes
- f. To work jointly for the students and society oriented programme

Duration:

This MOU is commence from **academic year 2022-2023** to life time period and may be modified by mutual consent of authorized officials from both institutions, this MOU shall become effective upon signature by the authorized officials from the department of English Swa.Sawarkar Mahavidyalaya Beed and Department of English, Milliya College Beed and will remain in effect until modified or terminated by any one of the partners by mutual consent

Agreement:

This agreement constitutes the entire agreement and understanding between the parties as to the subject matter thereof and the supersedes all prior discussions, agreement and understanding of every kind and nature between them whether written or oral with respect to such subject matter. This agreement may subsequently be modified only by a written documents executed by both faculties

All activities shall be subject to the availability of funds and the approval of each institutions authorized representatives of both the institution

Principal
Principal
Swa.Sawarkar Mahavidyalaya,
Beed.
Swa.Sawarkar Mahavidyalaya Beed



Principal
Principal
Milliya Arts Science & Mang
Science College, Beed.

MOU Representative:

Name: LS Bahegavankar

Designation: HOD

Mobile 9422744488

Mailed: lgbahegavankar@gmail.com

MOU Representative

Name: Dr Anees Abdul

Designation: HOD

Mobile

Mail id:



Detailed Report

Title of Programme:	Seminar		
Name of Organizing Department/Unit:	English Department		
Name of the Coordinator(s)/Convener(s)/ Organizer(s) of the Programme:	Dr. L G Bahegvankar		
Date(s) of the Programme:	30 January 2022		
Venue:	Swa. Sawarkar Mahavidyalaya Beed		
Target Group:	Student/Teacher/Village People		
Number of Participants:	Male	Female	Total
Teaching	15	06	21
Non-teaching	Nil	Nil	Nil
Students	15	10	25
Name(s) and details of Resource Person(s),	Dr Anees Abdul Rashid Abdul		
Topic	Changing Face of English Language in Global Era.		
Total Expenditure for the Programme:	-		
Source of Funding:	-		

Brief Summary of Events/Sessions:

English Department has organized seminar on the English language and the new form of English in new era with multiple new approaches in the current global Era.

In charge Principal Dr C B Pangarkar was the President of seminar. Dr .L. G. Bahegvankar introduced the concept of seminar with the detailed explanation of the

Theme, the resource person is Dr Anees Abdul Rashed Abdul who has addressed the student and present his views about the theme

, Dr Bahegvankar has introduced the resource person and given brief introduction of seminar, its objectives and other benefits to the students

Principal
Milliya Arts Science & Mang
Science College, Beed.



Principal
Swa. Sawarkar Mahavidyalaya,
Beed.

Head, Dept of English,
Milliya Arts, Sci. and Management
Sci. College, Beed. 431122(M.S.)

Detailed Report



The Topic of speech - Changing Face of English in Global

Dr C B Pangarkar has given the presidential address, has narrated the importance of English in Global Era and how the form of language has been changing since entry of social media in the current scenario of life

The vote of thanks has been presented by Dr Sangeeta Sasane and programme has concluded with *Pasayadan*

The above programme has been organized under the collaborative activity of Department with English Department Milliya College Beed

Conclusion, with Feedback on the Programme:

The seminar benefited the students as they have been understood the new form of language in the era of globalization

Notice/Flyer/News Paper/Other Publicity Resources: Yes

Photographs: Yes

List of participants with signature:- yes


Head, Dept. of English,
Milliya Arts, Sci. and Management
Sci. College, Beed. 431122(M.S.)


Dr. Laxmikant Bahagavankar
Head Dept. of English
Swa.Sawarkar Mahavidyalaya, Beed.








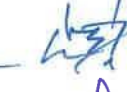


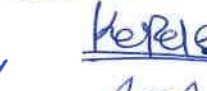






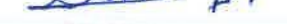
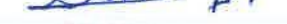
Principal
Swa.Sawarkar Mahavidyalaya,
Beed.


Principal
Milliya Arts Science & Mang.
Science College, Beed.


English Department, Swa. Sawarkar Mahavidyalaya Beed
 Organise, Seminar on the topic of
 New Changing face of English in Global Era.
 Resource person - Dr. Abdul Anees Abdul Rasheed.
 Date - 30.01.2022


 Dr. Laxmikant Pahegavankar
 Head Dept. of English
 Swa. Sawarkar Mahavidyalaya, Beed.

Attendance

- 1) Dr. S. S. Sasane 
- 2) Choudhary B. R. 
- 3) Dr. Kande S. A. 
- 4) A. N. Raut 
- 5) Dr. Deo B. N. 
- 6) Dr. D. B. Nagarsekar 
- 7) Dr. Kurde S. S. 
- 8) Waghmare Nikhil Nitin. 
- 9) Kapale Pavan Babar. 
- 10) Ghinde Aravind 
- 11) Gaed Vaibhavi Umakant 
- 12) Joshi Ganesh Bhaskarrao 
- 13) Surog Bhagwat Joshi 
- 14) Ashewari Siddheshwar Afade 
- 15) Mendhula Basuashwar Afadekar 
- 16) Dipale Kshirsagar - 1 
- 17) Sachin Bahire 

Principal
 Swa. Sawarkar Mahavidyalaya,
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Dr. Anees Abdul Rasheed Abdul has addressed the students

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