# NUTAN MAHAVIDYALAYA, SAILU-431503 DIST. PARBHANI

# **Dr.Uttam Rathod**

Principal

Affiliated to Swami Ramanand Teerth Marathwada University, Nanded. NAAC Re-accredited B+ Grade

Mobile No. 9421383319 Email - principalnutan@rediffmail.com

### **REPORT ON**

### "VISIT OF KKM COLLEGE TO NMS"

**Introduction:** The College has MoU with KKM College, Manwat as a significant step towards fostering a robust academic partnership between both parties. Recognizing the mutual benefits of collaboration, both institutions have come together to formalize their commitment to enhancing academic excellence, cross-cultural understanding, and research innovation. This MoU outlines the shared aims and objectives that will guide the collaborative efforts between the two institutions:

### Aims and Objectives of MoUs:

- 1. Academic Collaboration: Facilitating academic cooperation between the two institutions, which may involve joint research projects, collaborative academic programs, and the exchange of academic resources.
- 2. **Faculty and Student Exchange Programs:** Promoting the exchange of faculty members and students between the two institutions to enhance cross-cultural understanding, knowledge transfer, and research collaboration.
- 3. **Research and Development Initiatives:** Encouraging joint research activities, sharing research facilities, and promoting collaborative research projects to advance knowledge in specific areas.
- 4. **Resource Sharing:** Sharing educational resources, including library materials, research facilities, and other infrastructure, to maximize the efficiency and effectiveness of both institutions.
- 5. **Professional Development:** Supporting professional development opportunities for faculty and staff through workshops, seminars, and training programs.

### **Importance of Functional MoUs:**

Functional Memorandums of Understanding (MoUs) between two colleges are of paramount importance as they serve as a strategic blueprint for fostering a collaborative and harmonious relationship. These agreements delineate the terms and conditions governing academic cooperation, facilitating joint research projects, collaborative academic programs, and the exchange of resources. By clearly defining roles, responsibilities, and expectations, a functional MoU enhances communication, minimizes misunderstandings, and establishes a structured framework for successful collaboration. It not only ensures legal and regulatory compliance but also mitigates risks and promotes resource optimization, allowing both institutions to pool their strengths for mutual benefit. The MoU serves as a living document that encourages flexibility and adaptability, fostering an environment where both colleges can collectively address challenges and seize opportunities. Moreover, it establishes accountability, laying the groundwork for a sustained and fruitful partnership, ultimately contributing to the enhancement of academic excellence and the holistic development of students and faculty across both institutions.

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### **Activity Details:**

The visit of the faculties and students from KKM College Manwat to the campus of Nutan Mahavidyalaya Selu on February 17, 2023, proved to be an enriching experience, with a special focus on exploring the language lab. The team, consisting of teaching faculties and students from

the English, Hindi, and Marathi Departments, arrived on campus at 10 AM, marking the beginning of a day filled with insightful interactions.

The highlight of the visit was the exploration of the language lab, where Dr. N. S. Padmavat, presumably an expert in language education, guided the students on the importance of soft skills. This session likely involved discussions on communication skills, language proficiency, and the role of soft skills in personal and professional development. The language lab would have provided a conducive environment for practical language learning and enhancement of communication abilities.

The teaching faculties and students from KKM College Manwat, representing diverse linguistic departments, had the opportunity to witness innovative language teaching methodologies and technological tools in the language lab. This experience aimed to enhance their understanding of language education practices and explore ways to integrate technology for effective language learning.

The satisfaction expressed by the teaching faculties and students after the visit suggests that the objectives of the trip were met successfully. The exposure to the language lab and Dr. N. S. Padmavat's guidance likely left a positive impact, reinforcing the importance of soft skills in academic and professional pursuits. This collaborative initiative between KKM College Manwat and Nutan Mahavidyalaya Selu reflects a commitment to fostering cross-institutional learning and sharing best practices in language education.

### **Evidence of Visit:**









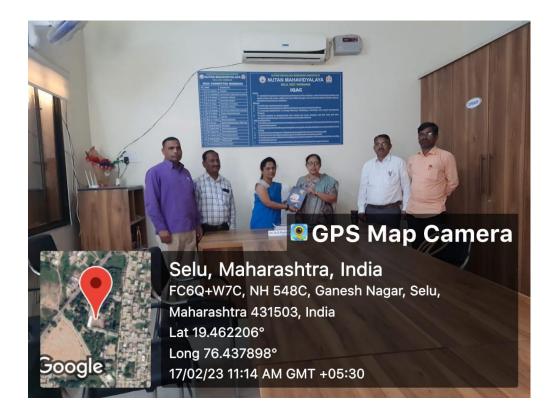
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नूतन महाविद्यालय संस्

TAN MAHAVIDYAL

Selu, Maharashtra, India 548B, Ganesh Nagar, Selu, Maharashtra 431503, India Lat 19.462596° Long 76.436998° 17/02/23 10:40 AM GMT +05:30





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**Director IQAC** 

### PATHRI TALUKA SHIKSHAN PRASABAK, MANDAL'S

KATRUWAR ARTS, RATANLAL KABRA SCIENCE & B. R. MANTRI COMMERCE COLLEGE, MANWATH 431 505 DIST. PARBHANI (M.S.)



कन्र्यार कला, रतनलाल काबरा विज्ञान आणि बी.आर. मंत्री वाणिज्य महाविद्यालय, मानवत - 431505 जि. परभणी (महा.)

BEST COLLEGE A ARD 2010 Re-Accredited with 'B' grade by NAAC ISO 9001:2015

(Amliated to Swami Ramanand Teerth Marathwada University, Nanded)

🕐 Prin.: (02451) 240535, Office: 240087, Fax: 240535, Resi. 240547 e-mail: principalkkmcm@gmail.com

Dr. B. S. Munde PRINCIPAL

KKm(m12022-23)2292

16/02/2023

To The Principal, Nutan Mahavidyalaya, Selu

Subject : Permission to visit Language Laboratory and other facilities of your College.

Respected Sir,

With reference to the subject cited above, Department of Languages (English, Hindi and Marathi) would like to visit Language Laboratory and other facilities of your College under MoU signed between both the Colleges. Please convey suitable date and time of visit which is convenient for both of us.

Kindly grant us permission to visit to your College and oblige.

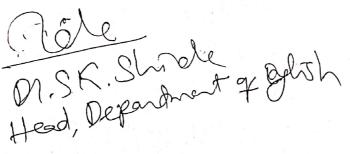
Waiting for your favourable response.

Sincerely yours,

Principal PRINCIPAL KATRUWAR ART S, RATANLAL KABRA SCI. & B. R. MANTRI COM. JR. & SR. COLLEGE, MANWAT , PIN-431505 DIST. PARBHANI

# Department of English

Sr. No. Name of the student class signature 1 vidhi Balaprasadji Mundada B.A.s.y 2 Meeron Parmechware Rombinoor 11- Meero Kausaitkae Vaishnavi Tukaeam BATY Maufulles 5 Dhavale Pruthvi Anirualdh [BATY] - In 4. Neha masoti Panzade [BAF.Y] (Panzade 5. Ankita Rungneth Kullageni (BAFY) Acultageni 6. Γſ Adolaischel Bhimaleolo Ambhorp (BAFY) Acchister Chanchall Laxman Rout [B.A.F.Y] Church 3) Shital Parmeshwar Gaikwad (B.H.F.Y) 3) Samindade (0) (BAfy) A 11) Valshanavi Pitaje 12) Sagar Hanuman Kadam (3) Quishnavi Vaishanavi Kalisaitkae



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Sr. No. Name of the Student Class Signature
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(2) Pratiksha V. Ambhore - B.AT.Y - (Pratiksha)
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(5) shivkanya Ashok Kankute - B.A.F.J - shivkanya
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Vinayal P. Jadhav

Head Dept, of marythi

Department of Hindi

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Dr. Sherrda Rant Hindi Head Dept of Hindi

Mp. Suryavanshi S.M. Jepl. of . Hindi

PATHRI TALUKA SHIKSHAN PRASARAK MANDAL`S



### KATRUWAR ARTS, RATANLAL KABRA SCIENCE &

### B.R. MANTRI COMMERCE COLLEGE, Tq. Manwath Dist. Parbhani (MS)431505

### Internal Quality Assurance Cell (IQAC)

### **Activity Report**

### Academic Year 2022-23

Title of Activity: Study tour at fish breeding center Majalgaon dist. Beed

Date: 21.09.2022	Time: <b>08.00 am to 4.00 pm</b>	Place: <b>Majalgaon</b>	
Convenor/Host: Head, Department of Zoology			
Name of teacher Participant: Dr. Sandip R. Rathod			
Number of students Partici	ipant: Boys: <b>03,</b> Girls: <b>12</b>	Total: <b>15</b>	

### **Details of Activity:**

Study tour is the important and interesting event in faculty of science. The study tour is very important because observations in field with scientifically understand concepts. The purpose of the study tour is to learn from the experience on field work. The Majalgaon is about 50 km from Manwath. we visited to kesapuri dam near Majalgaon, Dist. Beed on 21 September 2022. All BSC TY student (15 students) visit the place for observe the fish farm which are related to Aquaculture Paper No. XII A.

In this fish farm we are observed the five ponds which are available there i.e., breeding pond, spawning pond Nursery Pond, rearing pond and stocking pond. Firstly, we observed breeding pond, this breeding pond is as like water tank. In this breeding pond many individuals are present i.e., Major carps are available such as *Catla catla* and *Lebeo rohita*. These many individuals of Major carps are collected one by one and then observe sexual dimorphism character and identify male and female. Male fish have pectoral fin has rough and belly region is not swell but in female belly region swell and pectoral fin smooth one after identification of carp they injected the synthetic ova tide hormone to these carp for stimulating male release the melt after few hours and female release eggs. The quantity of this hormone injected 25% to male and female it is about 50% i.e., we observed that female have double dose of hormone injected as compared to the male practically demonstrated by Khan sir.

In this study tour we are studied and observed very well fish farm management, seed production, fish breeding and transportation of fish seeds.



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