

SRI A.S.N.M. GOVT (A) COLLEGE, PALAKOL, WG.DT.



DEPARTMENT OF ZOOLOGY

FIELD VISIT 2022-23

ONE DAY FIELD TRIP

Field Visit To Aqua Fish Ponds- Lakshmaneswaram and

Sri Y.N.College Museum Visit

MINUTES OF THE MEETING

Department Minutes of the Meeting

02/01/2023

The Department of Zoology held minutes of the Meeting on the following aspects:

- To discuss and conduct the museum and field visit for I and IInd year students at Sri Y.N. college (A), Massapur and Lakshmaneswararam Aqua ponds.
- To discuss and conduct student seminars/quiz/Group discussion/Assignments to all the students of I, II & III year students.
- To discuss and prepare practical question papers.
- To discuss and celebrate National Birds day on January 5th 2023.

REQUESTING LETTER TO FIELD VISIT

Date : 19-01-2023,
Palakol.

From,
Dr.M.Ramakrishna ,
Incharge, Department of Zoology,
Sri A.S.N.M.GDC(A)College,
Palakol.

To,
The Principal,
Sri A.S.N.M.GDC(A)College,
Palakol.

Respected Madam,

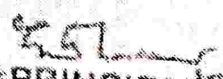
The Department of Zoology is organizing a field trip and student exchange programme for I B.Sc Aquaculture and II B.Sc BZC, students to Sri Y.N.(A)College,Narsapuram to Visit the Zoology Department Museum and also to visit Aqua ponds near Pedamaina vani lanka and Lakshmaneswaram on 21/01/23 as a part of their curriculum.The students coming to the field trip are given below.The students were accompanied by P.Jyotsna sri , Guest faculty in Zoology along with the Incharge of the Department Dr.M.Ramakrishna ,so kindly give the permission to visit the above places.

Thanking You Madam

M. Rama K. 19/1/23
Signature of the Incharge
DEPARTMENT OF ZOOLOGY
SRI A. S. N. M. GOVT. COLLEGE
PALAKOL - 534 260.

25/1/23
PRINCIPAL 20/1/23
Sri A.S.N.M. GOVT. COLLEGE (A)
PALAKOL-534 260, W.G.DIST

S.NO	NAME OF THE STUDENT	CLASS	SIGNATURE
1.	B.Swapna	I B.Sc (AQUA)	B. Swapna
2.	B.Geetha Satyavathi	I B.Sc (AQUA)	B. Geetha Satyavathi
3.	D.Sai Gangadhar	I B.Sc (AQUA)	D. Sai gangadhar
4.	G.Daiva swapa	I B.Sc (AQUA)	G. Daiva swapa
5.	K.Kumudavathi	I B.Sc (AQUA)	K. Kumudavathi
6.	R.Mani kumar	I B.Sc (AQUA)	R. Manikumar
7.	T.Lalitha Devi Prasanna	I B.Sc (AQUA)	T. Lalitha Devi
8.	A.Jahansi	II B.Sc (BZC)	A. Jahansi
9.	B.Jyothi sandhya	II B.Sc (BZC)	B. Jyothi sandhya
10.	B.Navya sri	II B.Sc (BZC)	B. Navya sri
11.	B.Sindhu Manojna	II B.Sc (BZC)	B. S. Manojna
12.	B.Kusuma	II B.Sc (BZC)	B. Kusuma
13.	D.Ratnam	II B.Sc (BZC)	D. Ratnam
14.	G.Lilly Joyce	II B.Sc (BZC)	G. Lilly Joyce
15.	K.Hyma Durga Bhavani	II B.Sc (BZC)	K. Hyma Durga Bhavani
16.	K.Anu	II B.Sc (BZC)	K. Anu
17.	K.Premajyothi	II B.Sc (BZC)	K. Premajyothi
18.	V.Geethanjali	II B.Sc (BZC)	V. Geethanjali
19.	L. Ganesh	II B.Sc (AQUA)	L. Siva Ganesh
20.	R. Govindh	II B.Sc (AQUA)	R. Venkata Govindh
21.	N. Gouri Shankar	II B.Sc (AQUA)	N. Gouri Shankar


 PRINCIPAL
 Sri A.S.N.M. GOVT. COLLEGE (A)
 PALAKOL-534 260, W.G.DIST

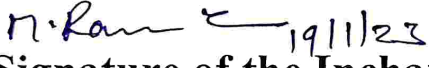
Sri A.S.N.M.GOV'T (A) College, Palakol

DEPARTMENT OF ZOOLOGY

CIRCULAR

Dt.19-01-2023.

The students of I & II B.Sc (AQZC) and II B.Sc (BZC) are here by informing you that the Department of Zoology is organizing a field visit to Aqua fish ponds at Lakshmaneswaram and Museum visit to Sri Y.N. College, Narsapur as a part of the curriculum on 21-01-23. So all of you attend without fail.


Signature of the Incharge


Signature of the Principal

OBJECTIVE

The main objective is that the student may be able to get knowledge about about the pond construction ,Management and Fertilization, for the Aquaculture students and the BZC students able to know about the identification of phylum wise species,Osteology,Human Embryonic stages through physical Observation .

FIELD TRIP REPORT

The Department of Zoology organized a field trip to Aqua fish ponds and museum visit to Sri Y.N. College,Narsapur on 21-01-23.We started our Journey at Palakol around 9.00AM and we are reached to Sri Y.N. college,Narsapur and we met the HoD of Zoology Sri P.Y.V.Satyanarayana,Lecturer in Zoology,sri Y.N. college,Narsapur. He explained all the museum species related to all the phylums and also explained about the evolution of Organisms and threats to Bio-Diversity.Students also clarified their doubts by expressing their questions regarding differences between the identification characters of the species. Human skeletal structure and embryonic stages.

OUTCOMES:

- The students are know about the pond construction and site selection and transport facilities while culturing the pond.
- They also know about the drying, liming, ploughing and Fertilization of the pond.
- They know about the seed selection for the cultivation.
- They identified the Aquatic Weeds like Azolla,Pistia, Marsilia,etc
- The students are know about the cytological observations and structure of Human skeleton and embryonic stages of Mammals.
- The students learn about Invertebrate Animals which are Worldwide in distribution, like sea stars, sea urchins, earthworms, sponges, jellyfish, lobsters, crabs, insects, spiders, snails, clams, and squid.
- The students learn about vertebrate Animals which are Worldwide in distribution, like fish, amphibians, reptiles, mammals and birds.

ATTENDANCE SHEET

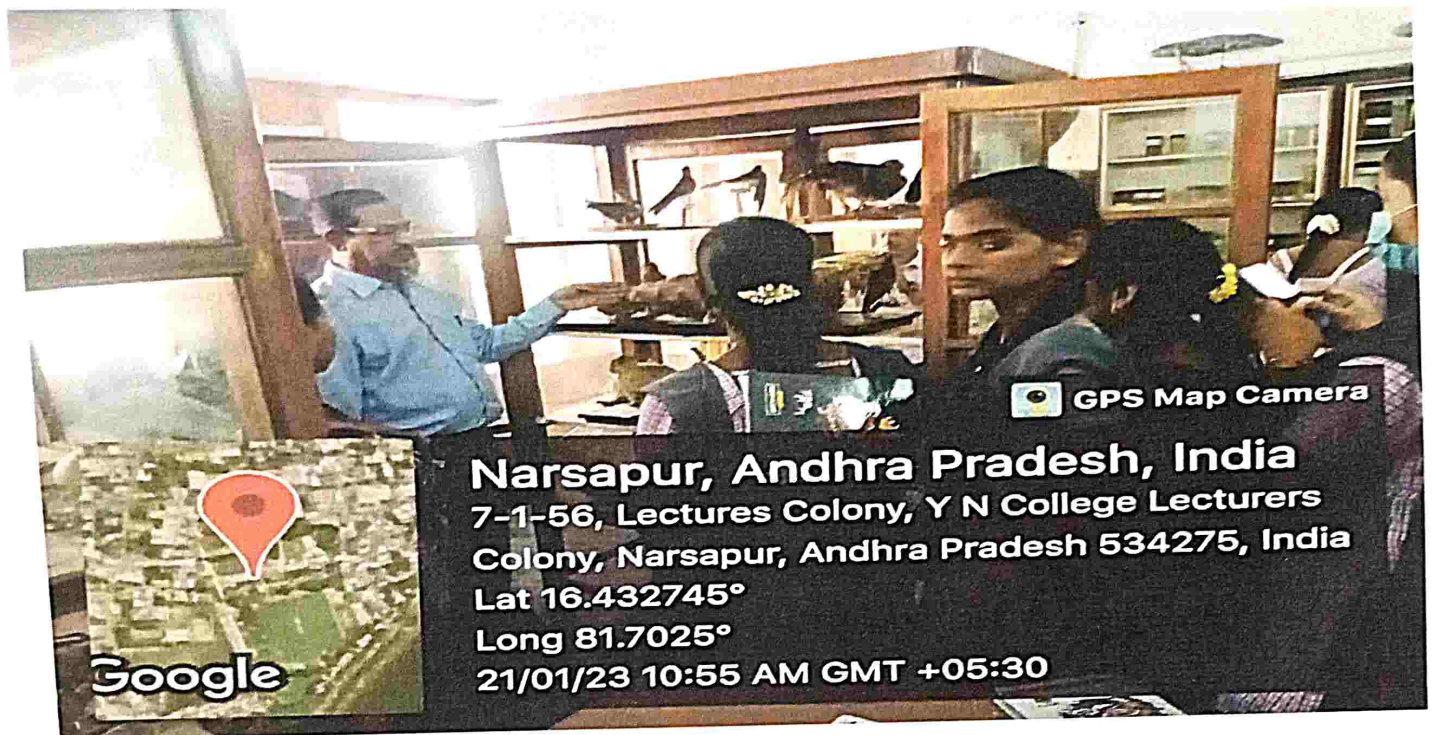
S.NO	NAME OF THE STUDENT	REGISTER NUMBER	CLASS	SIGNATURE
1.	V. Anuska	2123023	2nd CBZ	V. Anuska
2.	V. Greetangali	2123021	2nd CBZ	V. Greetangali
3.	K. Hyma	2123014	II nd BZC	K. Hyma
4.	D. Ratnam	2123007	II BZC	D. Ratnam
5.	B. Jyothi Sandhya	2123002	II BZC	B. Jyothi Sandhya
6.	B. Kusuma	2123005	II BZC	B. Kusuma
7.	A. Jyothi	2123001	II BZC	A. Jyothi
8.	K. Mounika	2123019	II BZC	K. Mounika
9.	B. Navya Sri	2123003	II BZC	B. Navya Sri
10.	K. Premajyothi	2123016	II BZC	K. Premajyothi
11.	G. Lilly Joyce	2123010	II BZC	G. Lilly Joyce
12.	ch. Naga Jyothi	2123006	II BZC	ch. Naga Jyothi
13.	B. Sindhu	2123004	II BZC	B. Sindhu
14.	K. Anu	2123015	II BZC	K. Anu
15.	Y. Naga Jyothi	2123021	II BZC	Y. Naga Jyothi
16.	G. Chandu	2123008	II CBZ	G. Chandu
17.	N. Gowri Sanker	21288005	II Aqzc	N. Gowri Sanker
18.	L.S. Ganesh	21288004	II Aqzc	L.S. Ganesh
19.	Govindh	21288002	II Aqzc	Govindh
20.	B. Greetha Satyavathi	002	I Aqzc	B. Greetha Satyavathi
21.	K. Kumudavathi	005	I Aqzc	K. Kumudavathi
22.	T. I. D. P. Kumari	008	I Aqzc	T. I. D. P. Kumari
23.	B. Swapna	001	I Aqzc	B. Swapna
24.	G. Daiva Swapna	004	I Aqzc	G. Daiva Swapna
25.	N. Avinasha		I BZC	N. Avinasha
26.	R. Manikumar	007	I Aqua	R. Manikumar
27.	D. Sai gangadhar	003	I Aqua	D. Sai gangadhar
28.	T.J. Purnice	009	I Aqua	T.J. Purnice
29.	R. Asha	006	I Aqua	R. Asha

FEEDBACK FROM THE STUDENTS

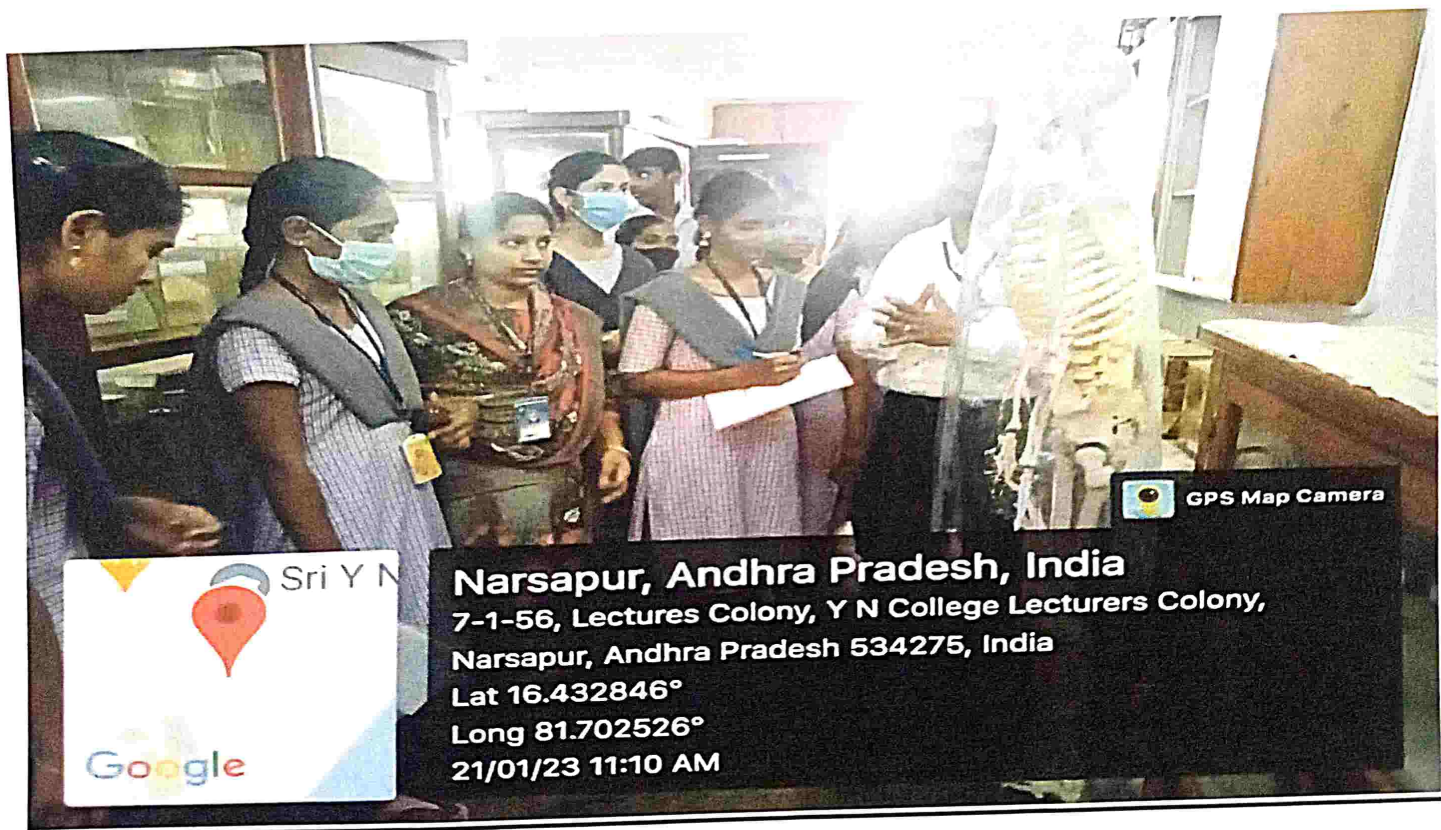
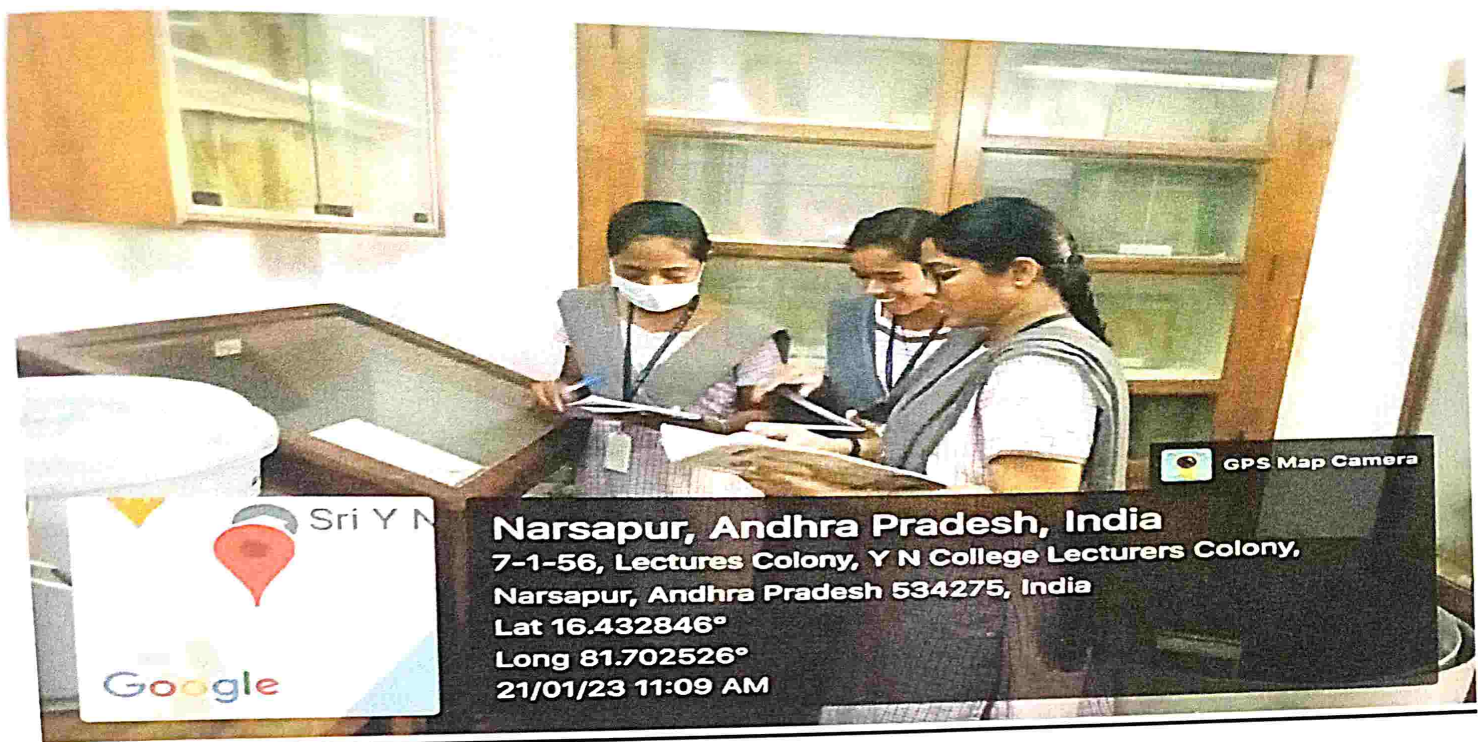
S.NO	NAME OF THE STUDENT	CLASS	COMMENT	SIGNATURE
1.	V. Anusha	II BZC	college is very nice	V. Anusha
2.	V. Geetanjali	II BZC	Human & vet Human Viscera	V. Geetanjali
3.	B. Jyothi Sandhya	II BZC	College is very nice.	B. Jyothi Sandhya
4.	D. Ratnam	II BZC	I identified mollusca phylum	D. Ratnam
5.	B. Kusuma	II BZC	I identified human	B. Kusuma
6.	K. Hyma	II CBZ	College is very nice	K. Hyma
7.	A. Thangam	II CBZ	zoology department provides more information	A. Thangam
8.	K. Moumika	II BZC	College is very nice	K. Moumika
9.	B. Nayagari	II BZC	I identified human	B. Nayagari
10.	K. Premajyothi	II BZC	I identified diseases	K. Premajyothi
11.	G. Lilly Joyce	II BZC	I observed Aquapond	G. Lilly Joyce
12.	Ch. Naga Jyothi	II BZC	observed Aquapond	Ch. Naga Jyothi
13.	B. Sindhu	II BZC	I identified skeleton	B. Sindhu
14.	K. Anu	II BZC	Observed various phyla	K. Anu
15.	V. Naga Jyothi	II BZC	I identified various species	V. Naga Jyothi
16.	G. Chandhu	II BZC	I identified Arthropoda species	G. Chandhu
17.	N. Gowri Sankar	II BZC	I observed diff embryo stages	N. Gowri Sankar
18.	L.S. Ganesh	II BZC	I observed skeleton	L.S. Ganesh
19.	Govindh	II BZC	college is nice	Govindh
20.	B. Geetha Satyavathi	I AgZC	observed Aquapond	B. Geetha Satyavathi
21.	K. Kumudavathi	I AgZC	I observed Aquapond	K. Kumudavathi
22.	B. Swapna	I AgZC	I observed Aquapond	B. Swapna
23.	T.L.D.P. Kumari	I AgZC	I observed Aquapond	T. Lalitha
24.	G. Daiva swarupa	I AgZC	I identified mollusca phylum	G. Daiva swarupa
25.	R. Manikumar	I AgZC	I identified Aves	R. Manikumar
26.	D. Sai gangadhar	I st AgZC	observed Aquapond	D. Sai gangadhar
27.	T. P. Rince	I st AgZC	Aqua Pond	T. S. Rince
28.	R. Asha	I st Ag	college is very nice	R. Asha
29.				

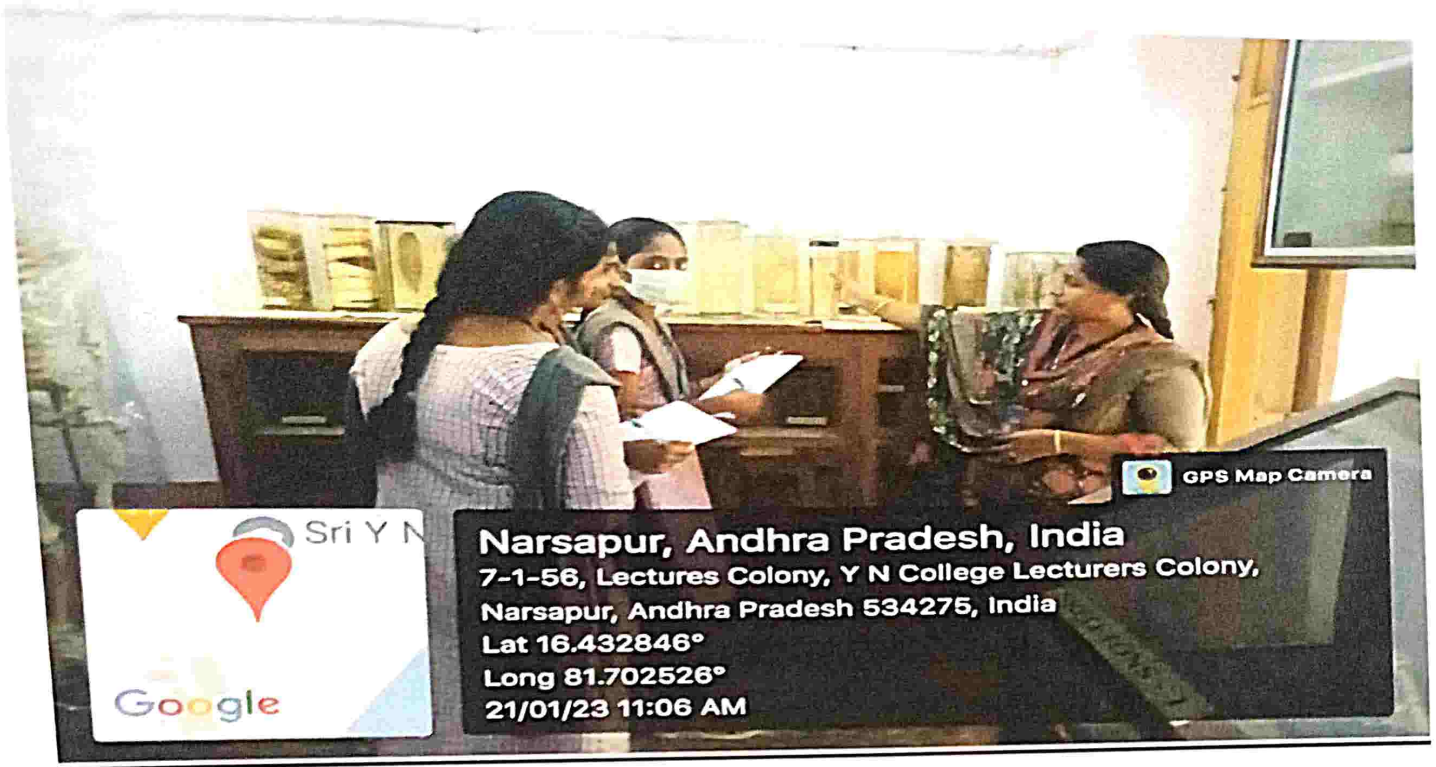
SIGNATURE OF THE STAFF

Geo-tagged photos









Narsapur, Andhra Pradesh, India

7-1-56, Lectures Colony, Y N College Lecturers Colony,
Narsapur, Andhra Pradesh 534275, India

Lat 16.432846°

Long 81.702526°

21/01/23 11:06 AM

GPS Map Camera