

Date  
 Department of Economics has conducted field trip for BA II year students on PACS Primary Co-operative Agriculture Society at Kondanagula Nagarkurnool Dist.

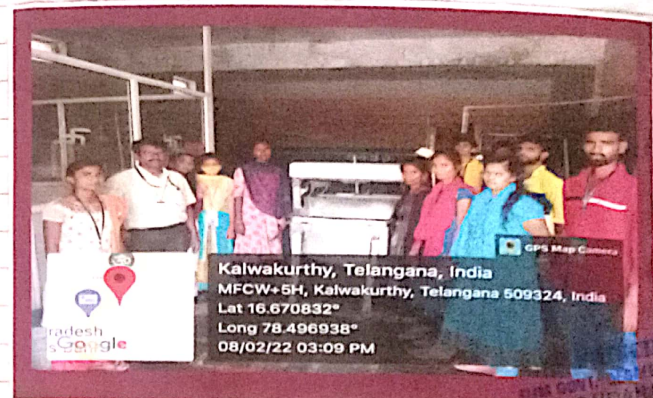


SNO	HTNO	NAME	Signature
01	2003-3051-129-001	G vasantha	G vasantha
02	2003-3051-129-521	V. vijayalaxmi	V. vijayalaxmi
03	2003-3051-129-009	P. Rasya	P. Rasya
04	2003-3051-129-544	T. Rasesh	T. Rasesh
05	2003-3051-129-538	P. Shivakumar	P. Shivakumar
06	2003-3051-129-011	T. Pavan yadav	T. Pavan yadav
07	2003-3051-129-502	A. Saidehly	A. Saidehly
08	2003-3051-129-515	N. Hanumanth	N. Hanumanth
09	2003-9013	V. Geetha	V. Geetha

*(Signature)*

PRINCIPAL  
 SUM GOVT DEGREE COLLEGE  
 KONDANAGULA,  
 Nagarkurnool Dist-509 401 (T.S.)

Date 08-02-2022  
 Department of Economics has conducted field trip for BA III year students on milk chilling centre. at Kalwakurthy village Nagarkurnool Dist.



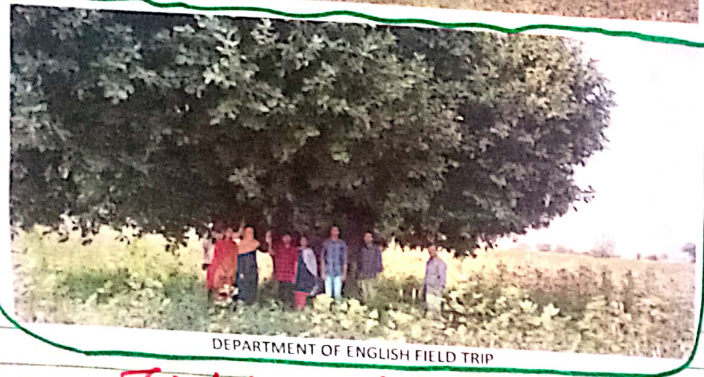
SNO	HTNO	Name of the student	Signature
01	1903-3051-129-004	C. pravalika	C. pravalika
02	1903-3051-129-515	G. Divya	G. Divya
03	1903-3051-129-519	G. Yashoda Rani	G. Yashoda Rani
04	1903-3051-129-530	K. Shireesh	K. Shireesh
05	1903-3051-129-544	P. Sridevi	P. Sridevi
06	1903-3051-129-545	P. Mounika	P. Mounika
07	1903-3051-129-542	M. Vijaya	M. Vijaya
08	1903-3051-129-514	B. Venkatesh	B. Venkatesh
09	1903-3051-129-529	K. Naveen Naik	K. Naveen Naik
10	1903-3051-129-015	V. Vamsi	V. Vamsi
11	1903-3051-129-002	B. Anil	B. Anil
12	1903-3051-129-539	M. Mohan	M. Mohan
13	20033051129509	K. Ashritha	K. Ashritha
14	503	B. Anitha	B. Anitha
15	2001	T. Venkatesh	T. Venkatesh

*(Signature)*

PRINCIPAL  
 SUM GOVT DEGREE COLLEGE  
 KONDANAGULA,  
 Nagarkurnool Dist-509 401 (T.S.)

Department of English

2021 - 2022



DEPARTMENT OF ENGLISH FIELD TRIP

Field Trip



Field Trip

SUM GDC Kondanagula. Dt/ 16/12/2021

Conducted by: Mumtaz Begum

Group : B.A And B.com 1<sup>st</sup> year & B.SC

Subject : English

Place : Banyan Tree

S.No	Student H.T. NO	Students Name	Signature
1.	210330514451002	A. Shiva	A. Shiva
2.	- 1003	A. Mounika	Mounika
3.	- 1004	B. Prem Kumar	Prem K.
4.	- 1006	D. Bhaskar	Bhaskar
5.	- 1007	C. Shiva Kumar	Shiva
6.	- 1009	Fauziya	Fauziya
7.	- 1010	G. Saideu Babu	Saideubabu
8.	- 1011	K. Shiva Kumar	shivakumar
9.	- 1031	R. Nikhila	Nikhila
10.	- 1032	R. Shiva	R. Shiva
11.	- 1033	S. Devakumar	Devakumar
12.	- 1034	S. Pravalika	pravalika
13.	- 1035	T. Mounika	Tmounika
14.	- 1037	T. Shireesha	Tshireesha
15.	- 1038	T. Revanth	Revanth
16.	2100330514751001	M. Kavitha	M. Kavitha
17.	210330514681010	Samreen Begen	Samreen Begen
18.	210330511111003	Arun Kumar	Arun Kumar
19.	- 1004	Ranjit	Ranjit
20.	- 005	R. Vigneshwar	Vigneshwar
21.	- 007	Vinod	Vinod

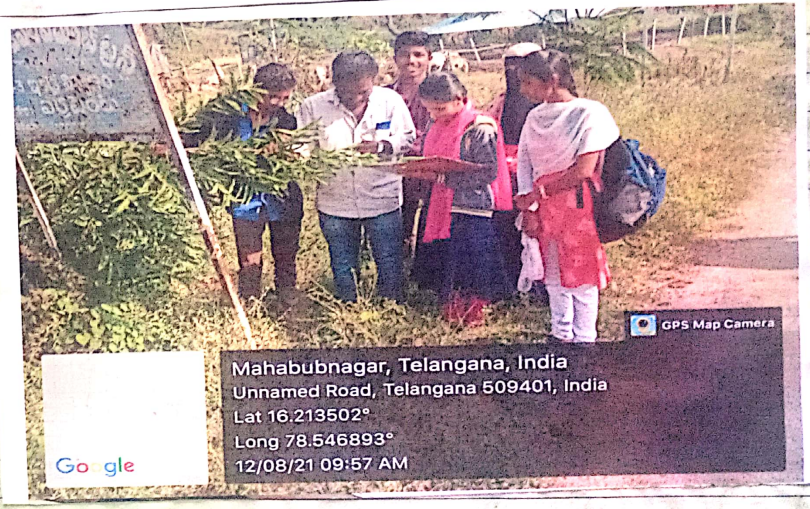
PRINCIPAL

SUM GOVT. DEGREE & COLLEGE  
KONDANAGULA

Nagarjunool Dist-509401

SUM. G. DC Kondanagula. Department of BOTANY. Field trip. 2021-2022

2



Dr. Dup Singh Lakavath

PRINCIPAL  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

Dr. Dup Singh Lakavath

PRINCIPAL  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

SUM. G.D.C. Kondanagula. Department of BOTANY. Field trip. 2021-22

This study and investigation of Field trip was aimed to find out the ethno-medicinal plants of Nalamala region Achampet division of Nagarkurnool district - Telangana state. used to treat the various veterinary diseases.

In the present study of field trip nearly 35 medicinal plants belonging to 28 families used as veterinary medicinal plants have been recorded

According to this field trip reporting the medicinal plants and associated indigenous knowledge of locally available people who have the ethno knowledge, for conservation and sustainable use of medicinal plants in the Nalamala regions. for effective treatment of various diseases and disorders of domestic animals.

*Dr. Dup Singh Lakavath*  
Lecturer in Botany.

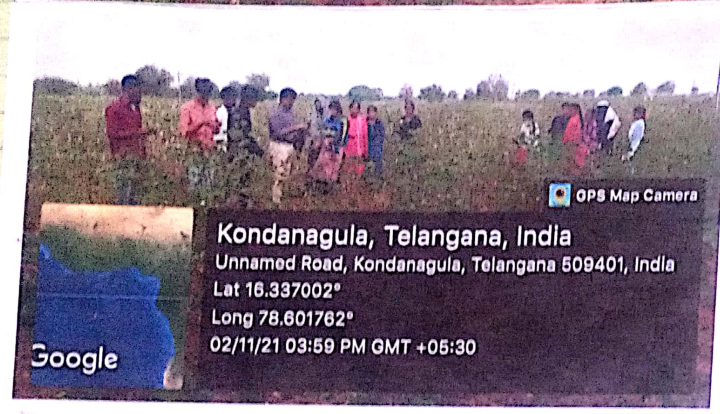
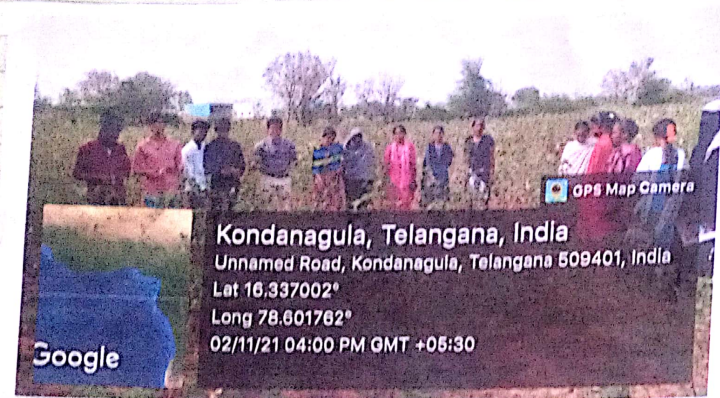
*[Signature]*  
PRINCIPAL  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

Name of the student who attended the field trip	Hall ticket number of the student	Signature of the student.
P. Anil Kumar	1903-3051-44 5008	P. Anil Kumar
T. Rama Krishna.	1903-3051-44 5012.	T. Rama Krishna
P. Divya.	2003-3051-44 5007	P. Divya
Fouziya	2103-3051-445-1009.	Fouziya
MD. Mujahed	2103-3051-445-1018	MD. mujahed
R. Nikhila.	2103-3051-445-1031.	R. Nikhila

*Dr. Dup Singh Lakavath*  
Lecturer in Botany.

*[Signature]*  
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S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

SUM GDC KONDANAGULA Department of BOTANY Field trip 2021-2022



S.NO	Name of the student	Hall ticket number	Signature of the student
1	T. shirisha	210330514451036	T. shirisha
2	M. Padlika	210330514451022	M. Padlika
3	MD. Mujahed	210330514451018	MD. Mujahed
4	MD. Rizwan	210330514451019	MD. Rizwan
5	K. Mohan Naik	210330514451016	K. Mohan Naik
6	K. Tharan	210330514451017	K. Tharan
7	M. Srinu	210330514451023	M. Srinu
8	G. Krishna	20033051445002	G. Krishna
9	Fouziya	210330514451009	Fouziya
10	Gi. Saidu babu	210330514451010	Gi. Saidu babu
11	D. Baskar	210330514451008	D. Baskar
12	A. Mounika	210330514451003	A. Mounika
13	T. mounika	210330514451035	T. mounika
14	V. shailaja	210330514451038	V. shailaja
15	S. pravallika	210330514451034	S. pravallika
16	M. laxmi	210330514451024	M. laxmi
17	shiva	210330514451002	shiva
18	Revanth	210330514451037	Revanth
19	Prem Kumar	210330514451009	Prem Kumar
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On 2<sup>nd</sup> November 2021 at 3:50 pm The Department of Botany was conducted a field trip beside the college for the purpose of "Angular leaf spot of cotton" caused by the bacterium *Xanthomonas axonopodis* pv. *malvacearum* can enters the plant through wounds or natural openings.

The bacterium is a short motile rod, formed singly or in pairs and equipped with a single polar flagellum. The primary source of infection originates from the seed coat and fuzz. The secondary spread is favoured by wind splashed rain and dew.

Principal  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

Dr. Dupsingh Lakavath  
Lect. in Botany

Principal  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

SUM GDC Kondanagula Department of BOTANY

Field trip. 2021-2022



SUM GDC KONDANAGULA FIELD TRIP AT MAILARAM CHERUVU DEPARTMENT OF BOTANY

PRINCIPAL  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

Department of Botany was conducted a field trip for Algal collection at "mailaram cheruvu" nearby Kondanagula village, All the first year students are collected the samples from various sites of cheruvu and their samples observed in the laboratory and identified some algae like Nostoc, oscillatoria, Chara, chlamydomonas, oscillatoria, Diatoms and other phytoplanktons.

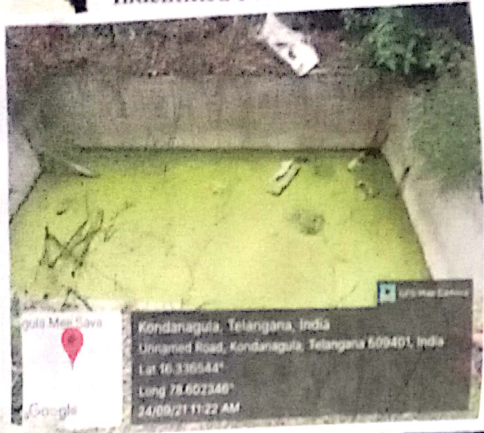
Dr. Dup Singh Lakavath  
Lecturer in Botany.

SNO	Name of the student	Hall ticket number	Signature of the student
1	M. Padlika	210330514451022	M. Padlika
2	T. Shirisha	210330514451036	T. Shirisha
3	Md. Mujahed	210330514451018	Md. Mujahed
4	MD. Rizwan	210330514451019	MD. Rizwan
5	K Mohan Naik	210330514451016	K Mohan Naik
6	K. Tharun	210330514451017	K. Tharun
7	M. Srinu	210330514451023	M. Srinu
8	G. Kyushna	20033051445002	G. Kyushna
9	A. Mounika	210330514451003	A. Mounika
10	T. Mounika	210330514451035	T. Mounika
11	shiva	210330514451002	shiva
12	Revanth	210330514451037	Revanth
13	Pran Kumar	210330514451004	Pran Kumar
14	S. pravallika	210330514451034	S. pravallika
15	V. Shailaja	210330514451038	V. Shailaja
16	Fousiya	210330514451009	Fousiya
17	D. Babbar	1008	D. Babbar
18	G. Saiful	1010	G. Saiful
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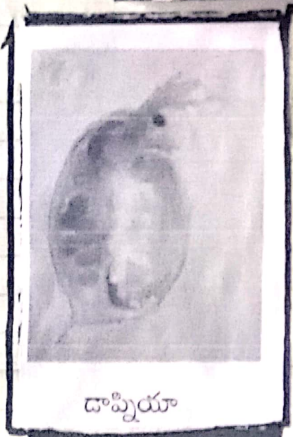
Dr. Dup Singh Lakavath

PRINCIPAL  
S.U.M. GOVT. DEGREE & PG COLLEGE  
KONDANAGULA - 509 401.

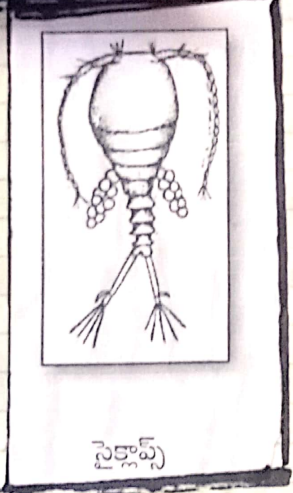
Identified Protozoan Animal & Zooplanktons



Kondanagula, Telangana, India  
 Unnamed Road, Kondanagula, Telangana 509401, India  
 Lat 16.336544°  
 Long 78.602348°  
 24/09/21 11:22 AM

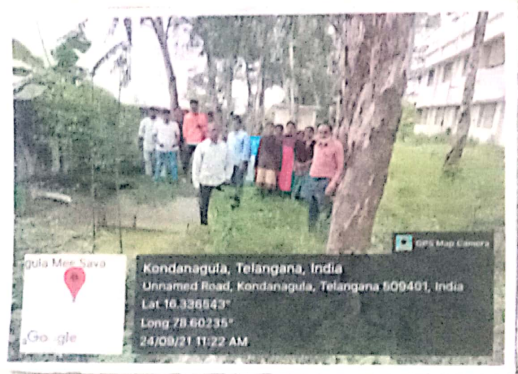


డాప్టియా



సైక్లోప్స్

2020-22



Kondanagula, Telangana, India  
 Unnamed Road, Kondanagula, Telangana 509401, India  
 Lat 16.336543°  
 Long 78.60235°  
 24/09/21 11:22 AM

S.O.M Govt Degree college, Kondanagula.  
 Department of Zoology  
 (2021-22)  
 Field Study on Zooplankton in pond.  
 311  
 Date: 24/09/2021

As a part of Experimental learning a field trip was conducted to RSC (B.Tec) students by Department of zoology we went to pond at behind the college and collected the water sample. After collection of water sample we are observed the different types of zooplanktons like  
 \* Daphnia  
 \* Cyclops  
 \* Paramecium under the observation of microscope.

In this field visit the Department faculty member Sri B. John Babu Lect in zoology act as a guide teacher, and the students were learning of getting more experimental knowledge about protozoans and zooplanktons.

Blessy  
 LECTURER  
 Department of Zoology  
 S.O.M Govt Degree College,  
 KONDANAGULA 509401.

Principal  
 S.O.M. Govt Degree College,  
 KONDANAGULA - 509 401

Dr.K.krishnagopal.  
Lect. in Telugu.

ఉమా మహేశ్వర పుణ్యక్షేత్రం.

ఈ పుణ్యక్షేత్రం, తెలంగాణ రాష్ట్రం గవర్నరు 19 మహామేళం, హైదరాబాద్ లోని వీరబ్రహ్మేయం లోని ఉంది. ఉమా మహేశ్వరం నల్లపాటి వీరబ్రహ్మేయం ద్వారా ప్రస్తుతం ఆలయం ఉంది. దేవాలయం, ఉమా, మహేశ్వరుడు పూజించబడతారు.

-అతని యొక్క పల్లవి బ్రాహ్మణకౌరవి పుత్రులు ఎవరూ పాలించవలసి వచ్చినా ఉండరు, ప్రకృతి కవచీయ శైవ శిక్షణము. పుత్రులు మహామేళం నవాయుగా ఆనందాన కార్యక్రమం జరుగు అంటే, బ్రహ్మచారి ఎవరూ దేవాలయం, పుణ్యక్షేత్రాలు అవచ్చు ప్రాంతాల పుణ్యము చేసుకొనారు అని అత్యుచ వారు చెబుతారు.

ఉమా మహేశ్వరం పోలి ఉత్తర ద్వారా పుణ్యక్షేత్రం గా పేరుపొందింది. ఈ పుణ్యక్షేత్రము కుడువపున పాపనాశకం గాన ఉంది. పాపనాశకం అనేది జలము అంటే మన దుష్టముల పాపాల నశిస్తాయి అనాది భక్తుల సమక్షము విద్యార్థులు పాపనాశకం గాన పుణ్యక్షేత్రము అంటే చెబుతారు. పుణ్యక్షేత్రమును దర్శించి విద్యార్థులు విద్యార్థులు ఎంతో ప్రోత్సహించారు, వారి అభివృద్ధిని చూపుతూ ఉంటుంది, మరలీల, ఉమా ఆధ్యాపకులు జెడ్డపాటి జి.వి.సి.

శ్రీ శ్రీ

ఉమా మహేశ్వర పుణ్యక్షేత్రం.



Principal  
S.U.M Govt Degree College  
KONDANAGULA - 509 101