

GOVERNMENT DEGREE COLLEGE, JAMMALAMADUGU

YSR KADAPA DISTRICT

FIELD TRIP

DEPARTMENT OF PHYSICS

ACADEMIC YEAR: 2019-20

AWARENESS ABOUT ELECTRICAL SUB-STATION

Place of Visit : Electrical Sub-Station, Jammalamadugu

Number of Participants : 15

Dates : 12-12-2019

AWARENESS ABOUT ELECTRICAL SUB-STATION

Name of the Department	:	Physics
Name of the Event	:	Awareness about Electrical Sub-Station
Number of Participants	:	15
Place of Visit	:	Electrical Sub-Station, Jammalamadugu
Date	:	12-12-2019

Introduction:

Energy conservation has become an important issue in today's world. With the increasing population and high demand of energy, it is essential to conserve energy resources and promote sustainable development. In this context, a group of 15 students from B.Sc (MPC) under the guidance of Sri C. Balasubramanyam, Faculty of Physics of Government Degree College, Jammalamadugu visited Electrical Sub-Station, Jammalamadugu on 12-12-2019 to have an awareness about the electrical power transportation, domestic and Industrial power consumption.

Objectives:

The main objective of this visit is to develop awareness about the electrical power transportation, domestic and Industrial power consumption. The people should develop awareness about the importance of energy; find ways to conserve energy and to promote sustainable energy practices. The visit is aimed to educate students about the impact of energy consumption on the environment and the need to adopt energy-efficient practices.

Activities:

The students organized various activities to promote energy conservation during this visit. The students later organized door to door campaign to educate people about energy-efficient practices. The visit covered topics such as energy-efficient lighting, air conditioning,

PERMISSION LETTER FOR FIELD TRIP

Jammalamadugu,
06-12-2019.

From
The Head,
Dept. of Physics,
GDC Jammalamadugu.

To
The Principal,
GDC Jammalamadugu.

Respected Sir,

Sub: Request to grant permission to conduct a field trip to visit electrical sub-station in Jammalamadugu on 12-12-2019: **Reg**

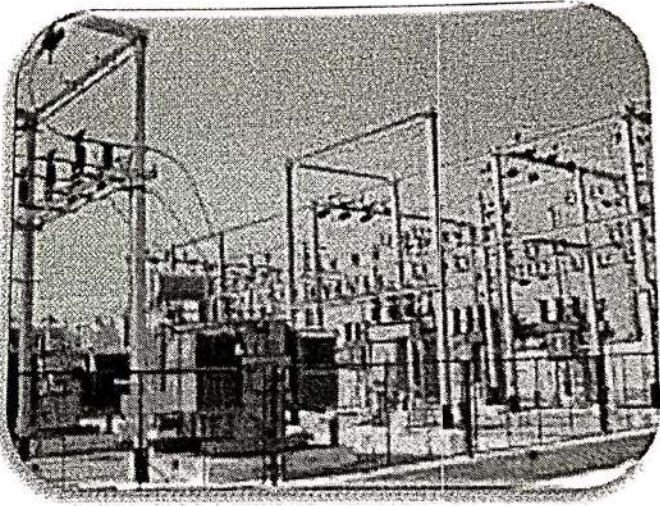
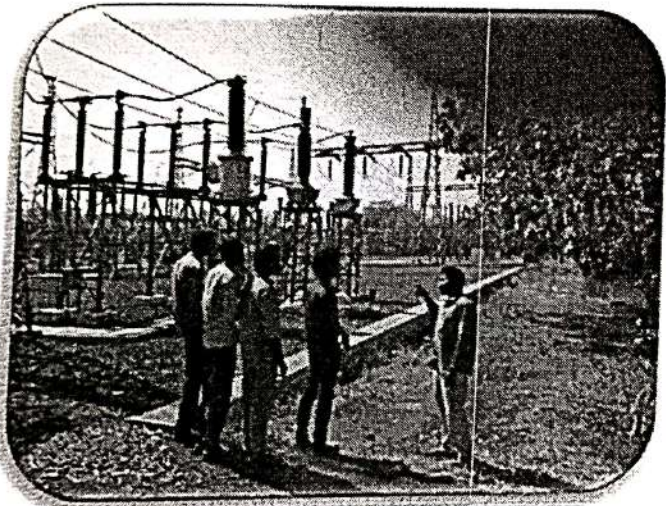
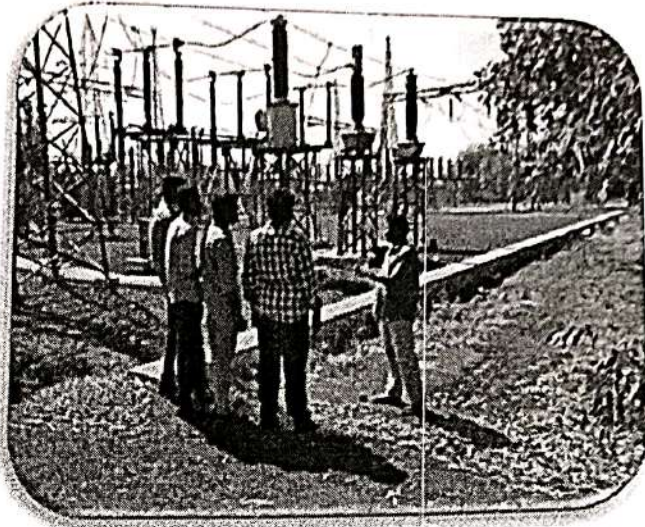
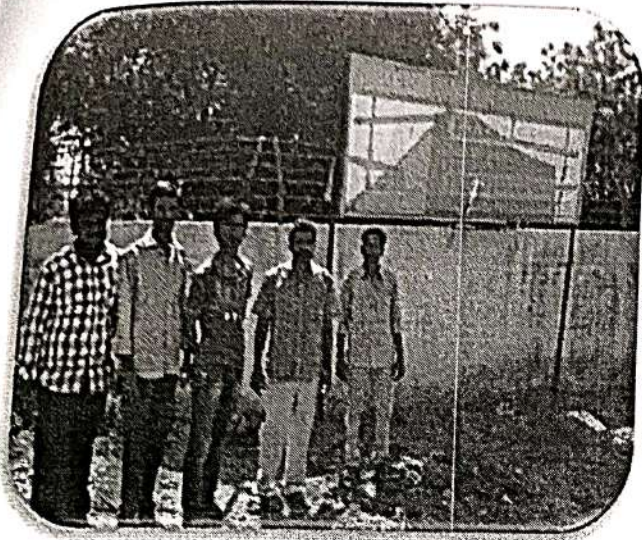
With the increasing population and high demand of energy, it is essential to conserve energy resources and promote sustainable development. Energy conservation has become an important issue in today's world. In this context, We would like to bring to your kind notice that, the Department of Physics wishes to conduct a field trip visit to electrical sub-station, Jammalamadugu on 12-12-2019. Hence, we request you to kindly grant permission at the earliest so as to conduct the field trip visit.

Thanking You,

Yours obediently,



Sri C. Balasubramanyam,
Lecturer in Physics,
GDC Jammalamadugu.



Students & Staff visit to Electrical Sub-Station, Jammalamadugu on 12-12-2019 to have awareness about the transportation of Power



GOVERNMENT DEGREE COLLEGE



JAMMALAMADUGU - 516 434

AFFILIATED TO YOGI VEMANA UNIVERSITY.

Accredited by NAAC with " C++ " Grade

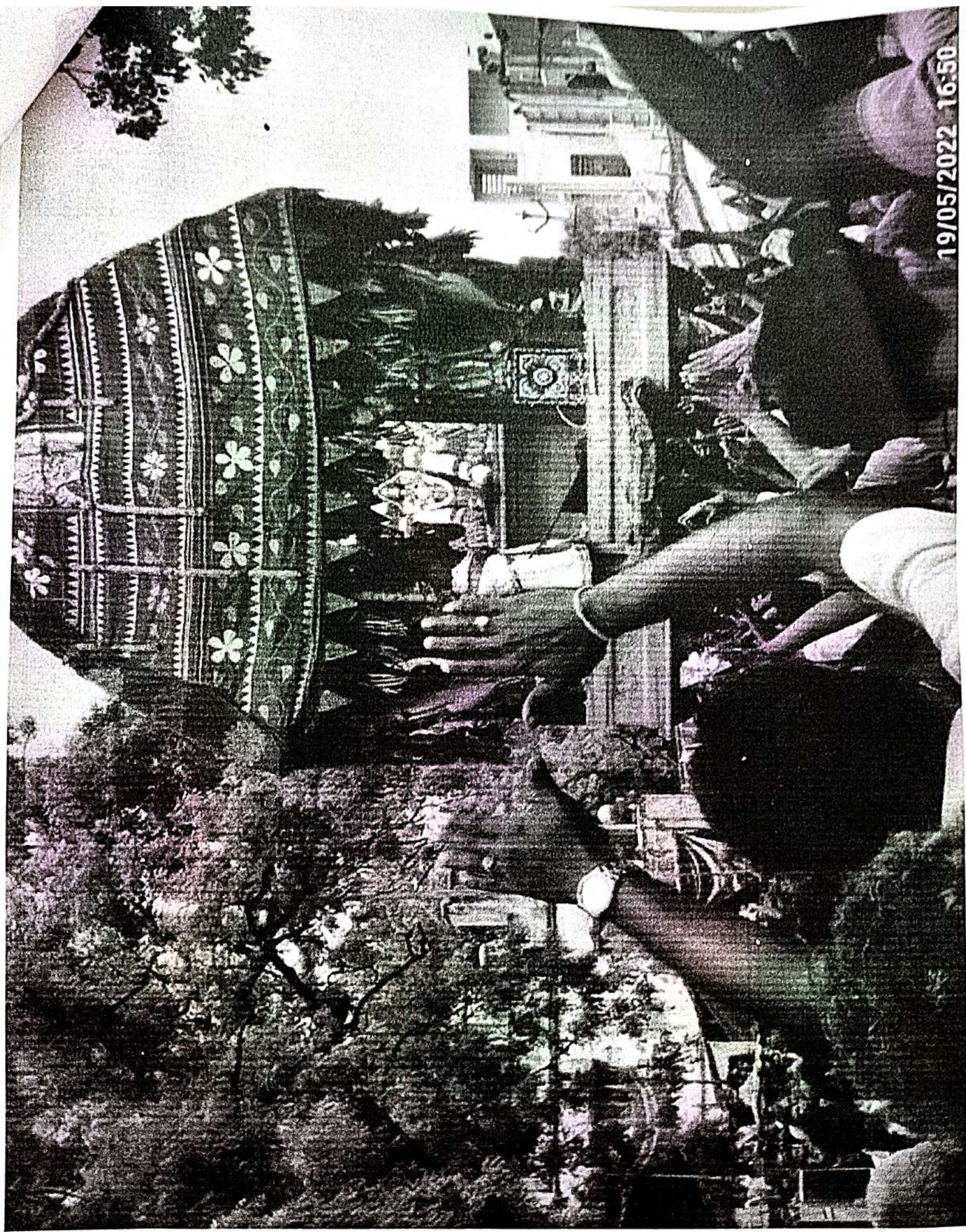
Dr.G.Chandra Sekhar M.Sc.,M.Phil.,Ph.D

Principal

9398438169, 9440419368, 08560 - 200065

College Website : www.gdcjammalamadugu.ac.in
JKC E-mail: jammalamadugu.jkc@gmail.com

Department	TELUGU
Name of the activity conducted	క్షేత్ర పర్యటన (Field trip)
Conducted date	12-04-2019
Resource persons details	B. Obula Subba Reddy
Name of the Co-Ordinator	Dr. S.C. Sangeetha Reddy
No of students participated	20
Brief report of the Activity	ప్రభుత్వ ఉత్తరకాకాళ జమీందారులను క్షేత్ర పర్యటనలో భాగంగా, ప్రభుత్వ ఉత్తరకాకాళ నుండి 'లలిత కళ' గా పాఠశాల సంబంధించి 20 మంది విద్యార్థులను తీసుకుని జమీందారులను జరిగిన సందర్శన వెంకటేశ్వర స్వామి ఉత్సవానికి తీసుకుని వెళ్లారు. విశాఖ లకు ఆ ప్రదేశాల విశేషాలను వివరించి, ఆ ఉత్సవములో విశాఖ-లలో గల పాఠశాల ఈ గాఢ ప్రయత్న విజయ వంతు సాగింది. విద్యార్థులను ఈ గాఢ ప్రయత్న Field trip గా తీసుకుని వెళ్లారు.



GOVERNMENT COLLEGE, JAMMALAMADUGU.
YSR KADAPA (DT), ANDHRA PRADESH. 516434

CRITERION I – RESEARCH, INNOVATIONS AND EXTENSION

GOVERNMENT DEGREE COLLEGE,
JAMMALAMADUGU
YSR KADAPA DISTRICT

FIELD TRIP
DEPARTMENT OF MATHEMATICS
ACADEMIC YEAR: 2021-22

A FIELD TRIP ON MYLAVARAM DAM

Place of Visit : **Mylavaram**

Dates : **07-05-2021**

NOTICE

All B. Sc Mathematics students are cordially invited to participate in a field trip to the Mylavaram Dam in Mylavaram (Vi & Md), YSR Kadapa (Dt) on 07/05/2021. The field trip aims to provide an opportunity for students to observe and understand the mathematics involved in the construction of the dam and to appreciate the importance of mathematics in such constructions.

During the field trip, students will have the opportunity to observe the dam's structure and its various components, including the sluice gates, intake towers, and spillways. Lectures will explain how mathematical concepts such as calculus, geometry and trigonometry were applied in designing and constructing the dam. Students will also learn about the various techniques used to calculate the water storage capacity, flow rate and velocity.

Interested students are required to register their names with the department of Mathematics by 05/05/2021. Transportation will be arranged by the department. The field trip will begin at 9:00 am and conclude at 4:00pm.

For further details please contact the Department of Mathematics.


Principal
Government Degree College
JAMMALAMADUGU.

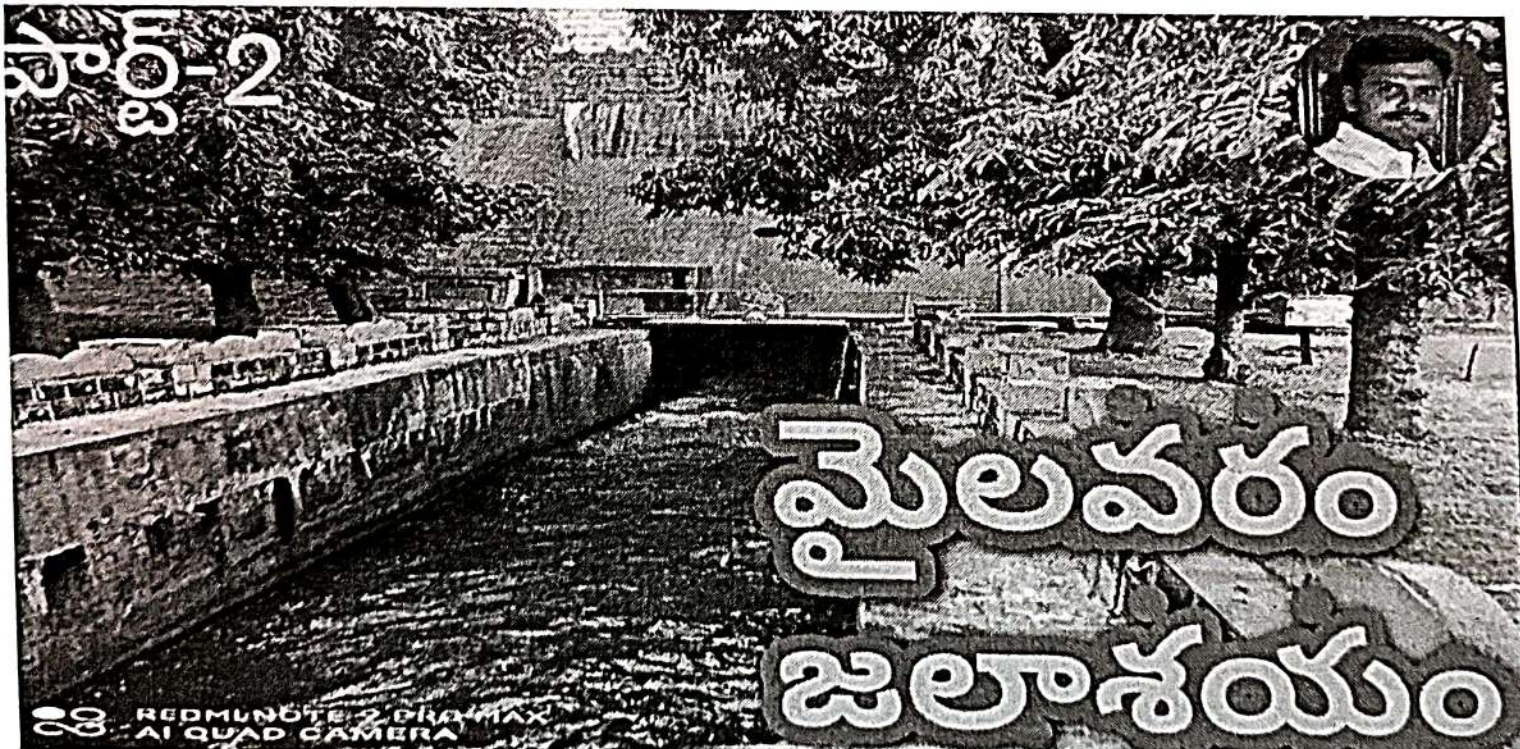
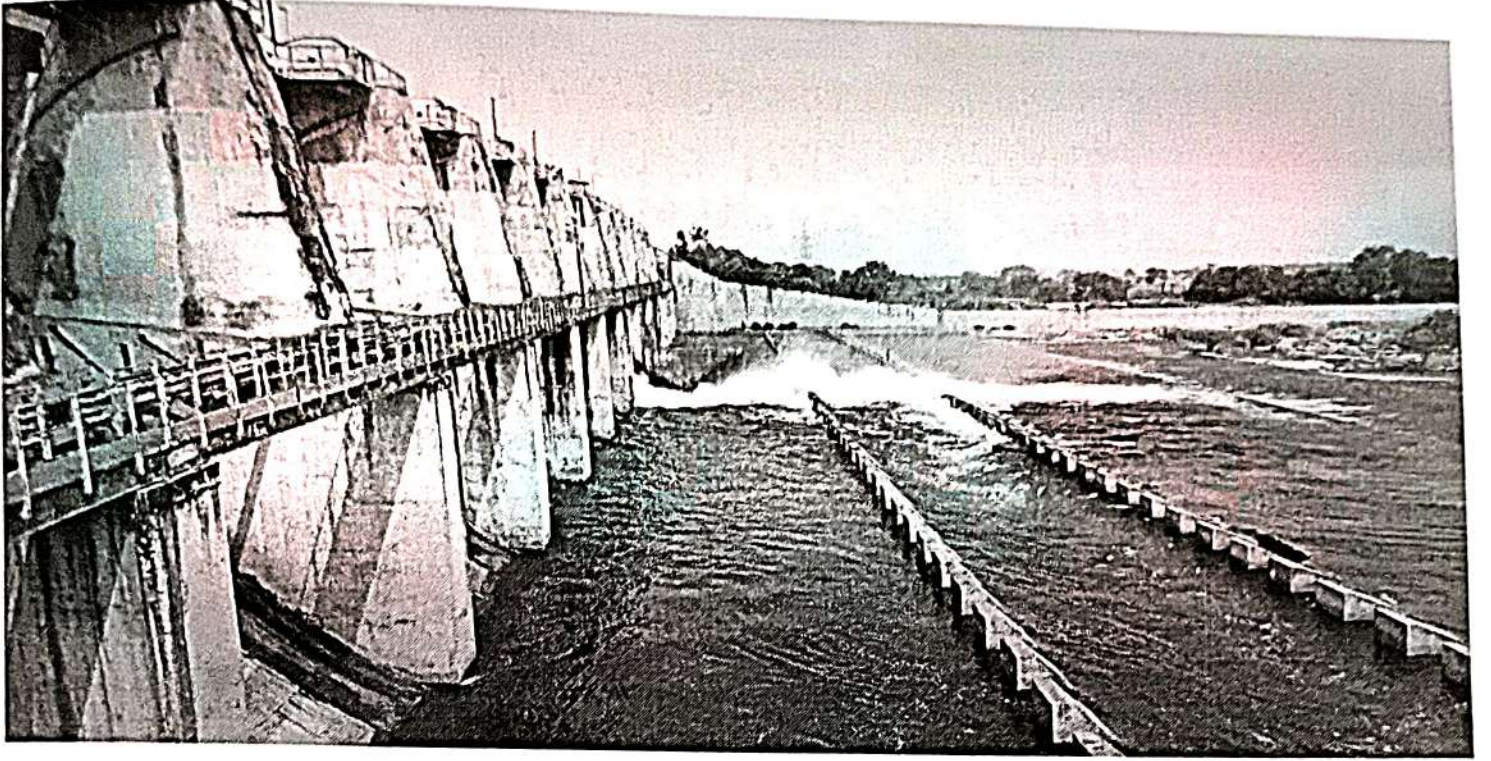
FIELD TRIP REPORT

DEPARTMENT : MATHEMATICS
DATE : 07/05/2021
PLACE OF VISIT : MYLAVARAM RESERVOIR
MYLAVARAM (Vi & Md) YSR KADAPA (Dt)
NO. OF STUDENTS PARTICIPATED : 20

On 07/05/2022, the final year B. Sc Mathematics students along with lecturers visited the Mylavaram Reservoir in mylavaram (Vi & Md), YSR Kadapa (Dt). The primary objectives of the trip were to understand the mathematics involved in the construction of the dam and to realize the importance of mathematics in such constructions.

The Mylavaram Dam was built on the Penna River, with a height of 80 feet at Mylavaram and a storage capacity of 9.96 TMC. The project aims to provide irrigation for 62,368 acres in Kharif and 80,060 acres in Rabi, and was constructed with a cost of 592 crores. In addition to irrigating the land, the project provides drinking water to 250,000 people in Kadapa. The storage capacity of the reservoir project is 56 million cubic meters.

During the field trip, the students had an opportunity to observe and understand the dam's structure and its various components, including the sluice gates, intake towers, and spillways. The lecturers explained how mathematical concepts such as calculus, geometry, and trigonometry were applied in designing and constructing the dam. The students also learned about the various techniques used to calculate the water storage capacity, flow rate, and velocity.



GOVERNMENT DEGREE COLLEGE, JAMMALAMADUGU

YSR KADAPA DISTRICT

FIELD TRIP/STUDY TOUR

DEPARTMENT OF PHYSICS

ACADEMIC YEAR: 2021-22

A SURVEY ON THE AWARENESS OF ENERGY CONSERVATION

Place of Visit : Moragudi, Jammalamadugu Rural

Dates : 21-06-2021 & 22-06-2021

PERMISSION LETTER FOR FIELD TRIP/STUDY TOUR

Jammalamadugu,
14-06-2021.

From
The Head,
Dept. of Physics,
GDC Jammalamadugu.

To
The Principal,
GDC Jammalamadugu.

Respected Sir,

Sub: Request to grant permission to conduct a survey in the Moaragudi
Village on 21st & 22nd June, 2021: **Reg**

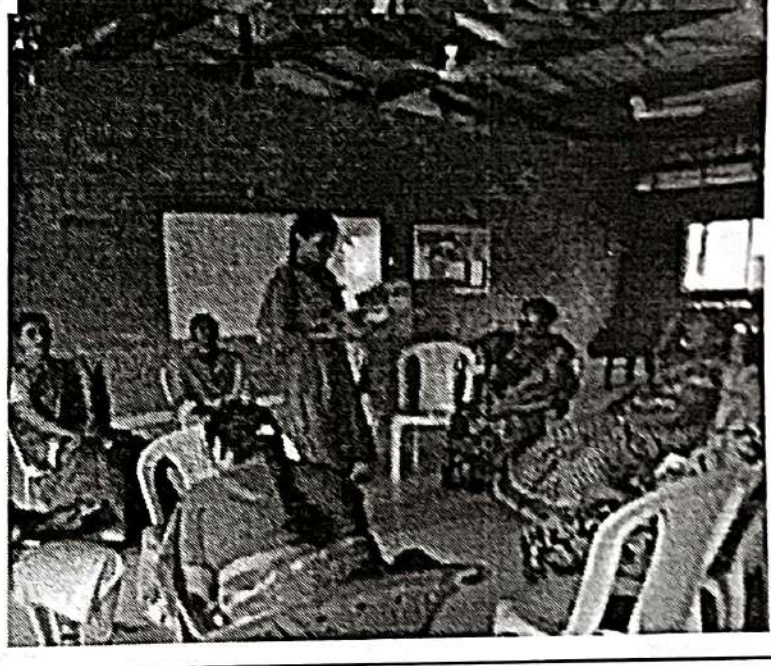
Granted permission
Be...
With the increasing population and high demand of energy, it is essential to conserve energy resources and promote sustainable development. Energy conservation has become an important issue in today's world. In this context, We would like to bring to your kind notice that, the Department of Physics wishes to conduct a survey on the awareness about energy conservation as a part of Field Trip/Study Tour at Moragudi village in the Jammalamadugu rural area. Hence, we request you to kindly grant permission on the above dates so as to conduct the survey at the earliest.

Thanking You,

Yours obediently,



Sri C. Balasubramanyam, -
Lecturer in Physics,
GDC Jammalamadugu.



Students participating in the Survey at Moragudi Village, Jammalamadugu Rural



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Principal

9398438169, 9440419368, 08560 - 200065

College Website : www.gdcjammalamadugu.ac.in
JKC E-mail: jammalamadugu.jkc@gmail.com

Department	TELUGU
Name of the activity conducted	క్షేత్ర పరిశీలన (FIELD TRIP)
Conducted date	13-01-2022
Resource persons details	Dr. A.C.R Diwakar Reddy
Name of the Co-Ordinator	Dr. S.C. Sanjeeva Reddy
No of students participated	20
Brief report of the Activity	ప్రభుత్వ జిల్లా కలెజ్ లో ఉన్న తెలుగు విభాగం వారు నిర్వహించిన '20' మంది విద్యార్థులను తీసుకుని భూమిశాస్త్రం (భౌతిక-పూర్వ భౌతిక) సాక్షాత్తు అంశం నిర్వహించిన పుస్తక విశ్లేషణ కార్యక్రమం నాటి విద్యార్థులను తీసుకుని వెళ్ళాను. రెడ్ గ్రాంట్ మొదటి రోజున రవాణా వ్యయాల ప్రకటనలు రాగా... రెడ్ గ్రాంట్ తెలుగు విభాగం నైన నాని సన్మానము కలిగింది. ముఖ్యమంత్రి గారు సురక్షిత రవాణాన గానం విద్యార్థులను-ఈ కార్యక్రమం తీసుకుని వెళ్ళాను.

మొదటి దశలో పాల్గొన్న అధ్యాపకులకు ధన్యవాదాలు తెలియజేస్తూ ఉన్నాము

Teaching Staff Particulars

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భాగ్యలక్ష్మి (బ్రదర్స్ - ధన్యవాదం) సాహిత్య బ్యూరో

పుస్తక పరిచయ సభ

సురేష్ రచించిన సురేశ కవితము-2
పాల్గొన్న హావీల రచించిన ఆంధ్ర యుక్తావళి
రేపుల శ్రీనివాసులు రచించిన పల్లె కవితము
NCh చక్రవర్తి రచించిన పల్లె కవితము

తేదీ:-
13-11-2022

సమయం:-
సాయంత్రం 5:00 గంటలకు

చేతనాపరిచయ

COLLEGE

2022.11.13



Govt. Degree College, Jammalamadugu

Kadapa, District

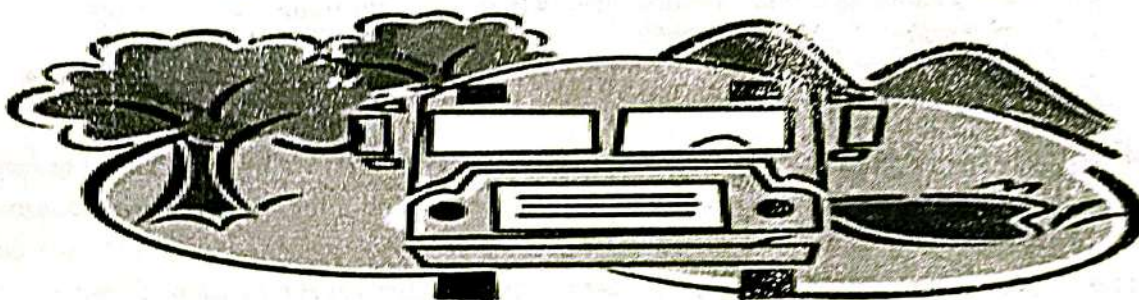


Affiliated to Yogi Vemana University

Department of Commerce

Field Trip

Field Trip!



Conducted by

A. Sivarama Krishna

&

K. Hazalvali

Lecturers in Commerce

2021 – 2022

Field Trips and Their Importance

Children who experience holistic development during their College years grow up to become global citizens. Giving equal weightage to both indoor as well as outdoor activities is what will make students well prepared for what lies outside in the real world. Let us tell you why field trips should be given due importance and how it contributes to a well-rounded education.

1. Interactive learning

Field trips ascribe to the former thought process. Field trips allow students to interact with what they are learning. The experience goes beyond reading a concept in a textbook as children are able to participate in it physically.

2. Access to different environments

Field trips allow students direct access to tools and environments that they otherwise wouldn't have contact within the four walls of their school. Students can be taken to see historical artifacts or even an underwater ecosystem at an aquarium on field trips. Each experience solidifies learning and supports key academic theories. They begin to see that what they learn in the classroom can help them solve real world problems and this shapes them as people.

3. Social interaction

Leaving the classroom for a field trip places students in a different social environment. They get to meet a new set of adults and possibly interact with other children during the course of the field trip. These new interactions give them a vital lesson on how to behave in different settings. What a field trip also does is foster a sense of teamwork and community among the students as they experience a new environment together.

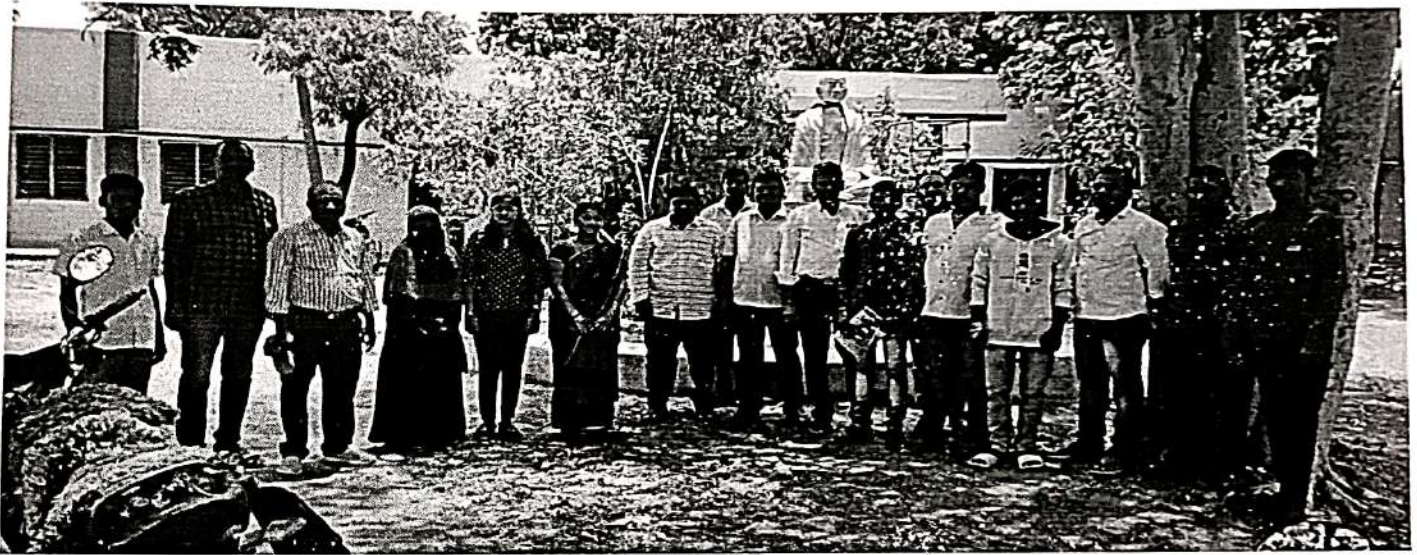
4. Socio-economic growth

To put it simply, students who go on field trips tend to become more empathetic and tolerant as compared to those who don't. Going on a field trip enhances their critical thinking skills and gives students a chance to think about a topic or theme from a different perspective. Several children don't get to experience the typical field trip locations with their families. A school trip gives students the chance to experience new venues.

5. Erases classroom boredom

It is common knowledge that children are easily distracted and bored. College field trips build in children a different level of excitement and fun. It gives them something to look forward to. In essence, field trips erase the boredom that is associated with classroom lectures. What's more, it awakens in students an interest to learn and get new learning information, no matter how boring the subject is in theory.

While organizing a field trip with so many children definitely comes with its fair share of trials and tribulations, the benefits far outweigh the logistical difficulties. Field trips can bring one dimensional lessons to life and create interest for a subject, something that is hard to duplicate through classroom lectures!





Field Trip

To
The principal
Govt. Degree. Collage
Jammalamadugu

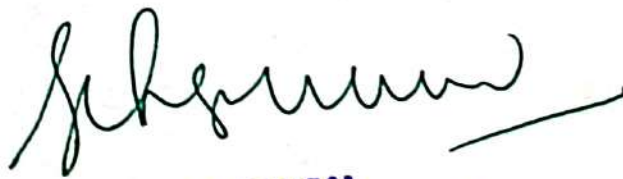
Date : 27/01/2022
Jammalamadugu

Sub: GDC. JMD Permission to students to visit Disposable plate making industry & water-purification plant. jammalamadugu-Reg

Respected Sir

My self K.Hazivali lecturer in Commerce in our collage. we are attended to field trip to Disposable plate making industry & water-purification plant, jammalamadugu with B.com students on 27/01/2022. So I request you sir kindly permission to us to attend the field trip programme

Thanking you sir

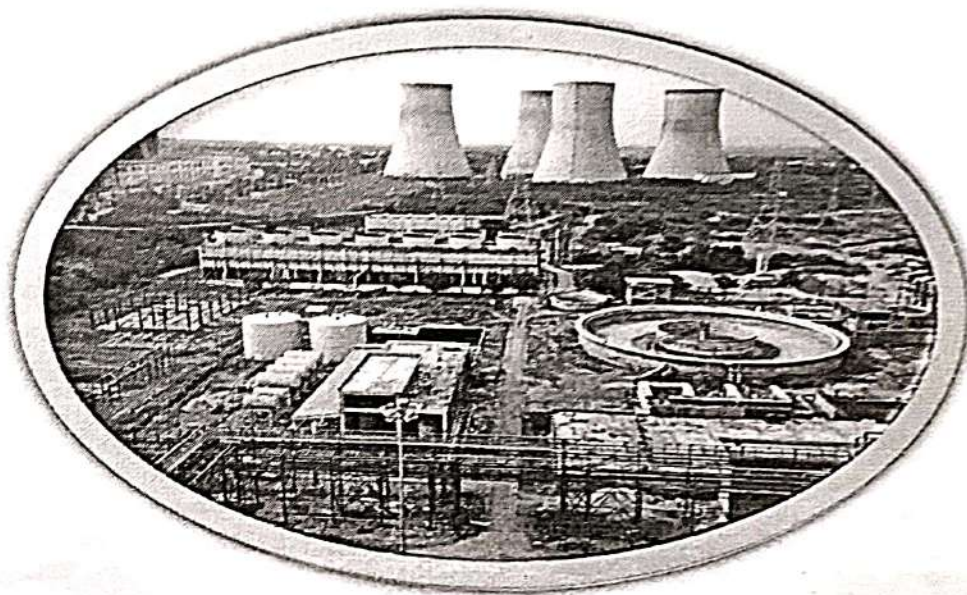


PRINCIPAL
Govt. DEGREE COLLEGE
Jammalamadugu Y.S.R. Kadapa (Dt)

Yours faithfully
K.Hazivali
Govt. Degree. Collage
Jammalamadugu

Government Degree College Jammalamadugu

Field Trip for III B.Sc.(MPC& BZC) Students



**Organized
By**

- 1.Sri.K.Sanjeeva Reddy, Lecturer in Chemistry**
- 2.Sri.D.Veera Sudarshan, Lecturer in Chemsitry**

**Department of Chemistry
2021-2022**

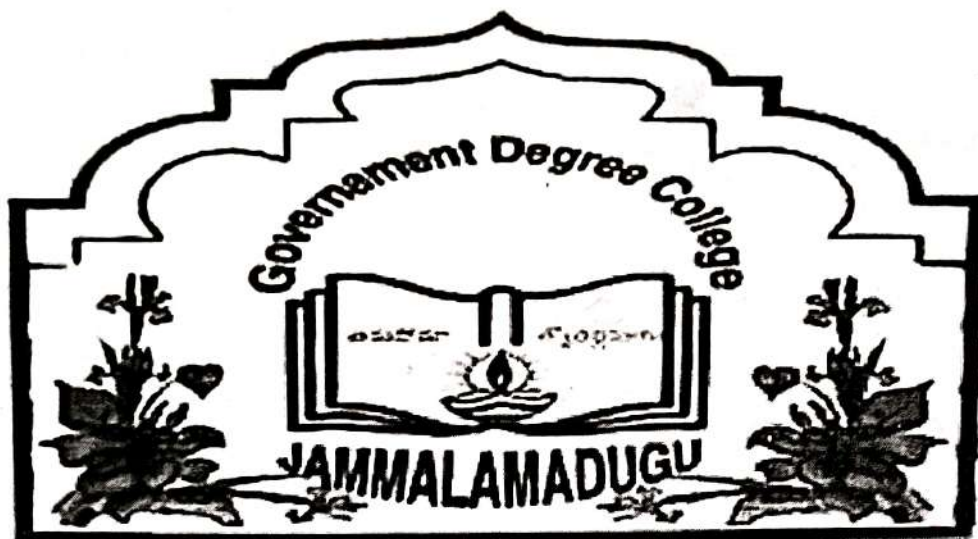
Field Trip to Rayalaseema Thermal Power Plant, Yerraguntla.

Academic Year 2021-2022





**GOVERNMENT DEGREE COLLEGE
JAMMALAMADUGU**



DEPARTMENT OF PHYSICAL EDUCATION

Field Trip

By

S. M d Shafi,,

Lecturer in Physical Education

2022

Field trip

Date : 23-8-2022,

Tammalamadugu.

To

The principal,

Govt Degree College.

Tammalamadugu.

Sub: GDC - IMD - permission to students visit

X.V. University, Vemanapuram, Kadapa.

Respected Sir,

my self S. Mohammed Shafi lecturer in physical Education Department, we are attend a field trip to X.V. University physical Education Intramural meet, at Vemanapuram Kadapa, with B.Com students on 23-08-22 so I request you sir. kindly permission to our field trip programme.

Thanking you sir.

S. Shafi

S. Mohammed Shafi

lecturer in physical Education

GDC, Tammalamadugu.




DEPARTMENT OF PHYSICAL EDUCATION & SPORTS SCIENCE
YOGIVEMANA UNIVERSITY
YERAVANKURU, KANAKA VARAH DISTRICT - 515002, A.P.

INTER COLLEGIATE TOURNAMENT

EVENT : **(M & W)**

DATE : **2024**





Govt. Degree College, Jammalamadugu

Kadapa, District

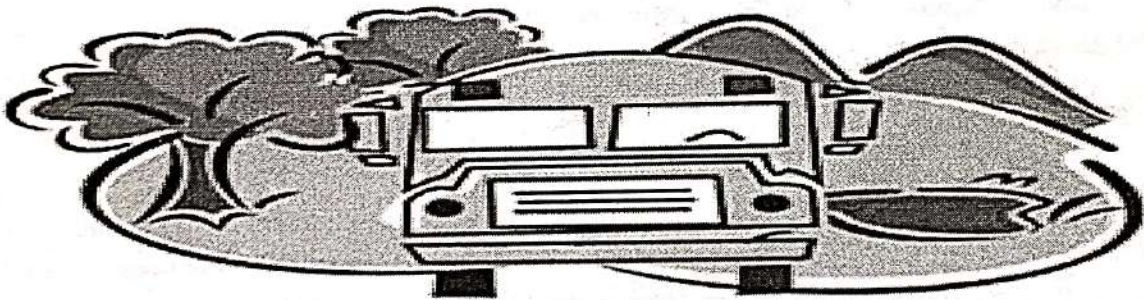


Affiliated to Yogi Vemana University

Department of Botany

Field Trip

Field Trip!



Conducted by
Sri. N. Santaiah Yadav
Lecturer in Botany
2021 – 2022

While organizing a field trip with so many children definitely comes with its fair share of trials and tribulations, the benefits far outweigh the logistical difficulties. Field trips can bring one dimensional lessons to life and create interest for a subject, something that is hard to duplicate through classroom lectures!



Field Trip

Date : 27/01/2022
Jammalamadugu

To
The principal
Govt.Degree. Collage
Jammalamadugu

Sub: GDC. JMD Permission to students to visit Nursery Garden
jammalamadugu-Reg

Respected Sir

My self N. Santaiah Yadav lecturer in Botany in our collage. we are attended to field trip to Nursery Garden, jammalamadugu with B.Sc students on 27/01/2022. So I request you sir kindly permission to us to attend the field trip programme

Thanking you sir

N. Santaiah Yadav

Yours faithfully
N. Santaiah Yadav
Govt.Degree.Collage
Jammalamadugu



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PRINCIPAL
Government Degree College
JAMMALAMADUGU.



Govt. Degree College, Jammalamadugu

Kadapa, District

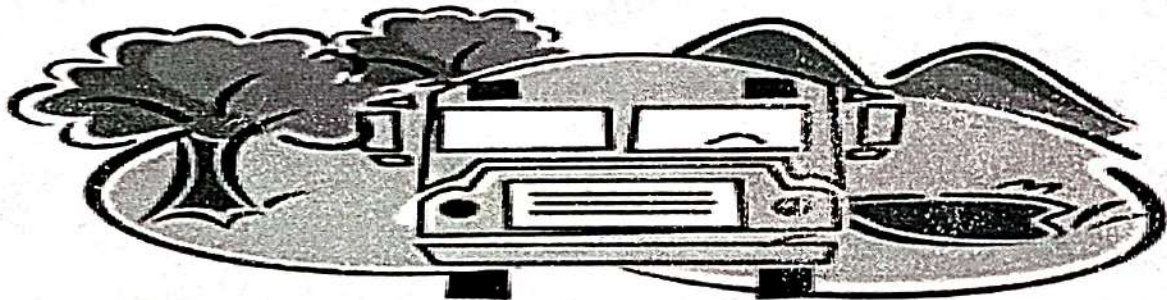
Affiliated to Yogi Vemana University



Department of History

Field Trip

Field Trip!



Conducted by

Dr.K.Sreenivasa reddy

Lecturers in History

2021 – 2022

Field Trip

To
The Principal,
Govt Degree Collg.,
Jammalamadugu.

Date: 22-8-2011
Jammalamadugu.

Sub: G.O. 3rd - permission - (i) Students Visit
Banaganapalle Narasimha Reddy Park,
Draknam Gari Mattam. (Chintamani Mattam)
- Recd.

Respected Sir,

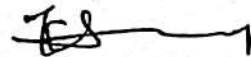
My self Dr. K. Sreemivaharey Lec in History

invited to in our collg. We are attend a field Trip to Banaganapalle
visit
22.08.11
Narasimha Reddy park, Chintamani Mattam with DA
sent 10
22.08.11 students on 22-8-2011. So I request you ^{SI} ~~SI~~

Kindly permission to attend the field Trip programme

Thanking you Sir

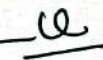
Yours faithfully



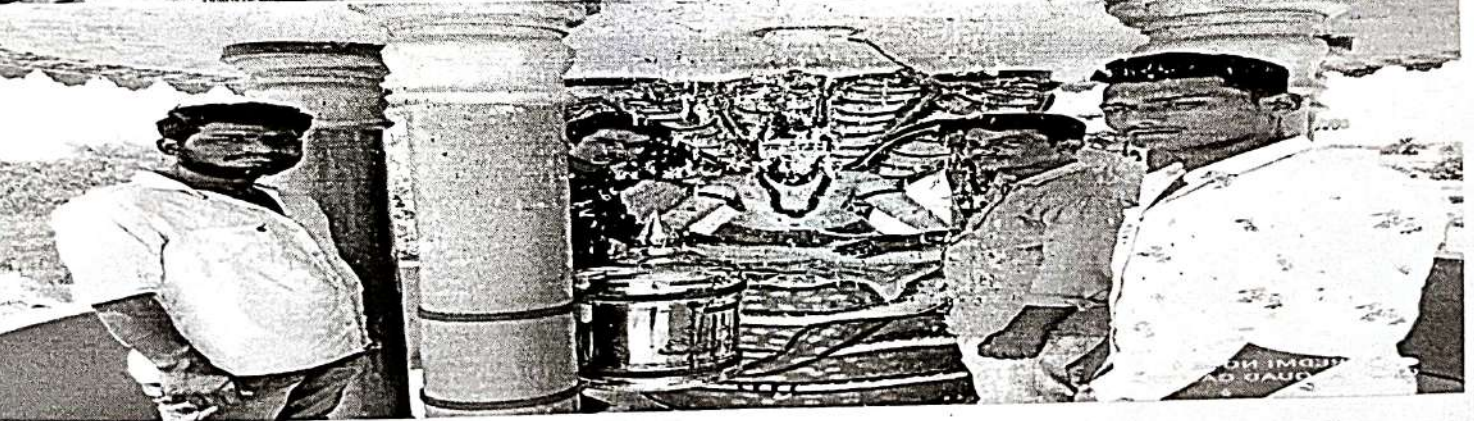
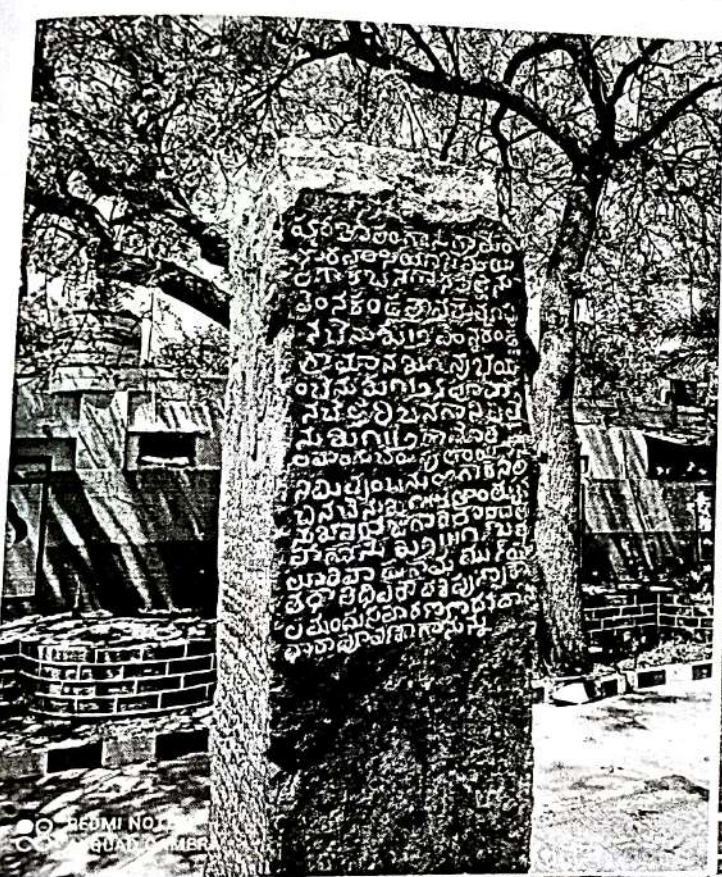
(Dr. K. Sreemivaharey)

Lec in History

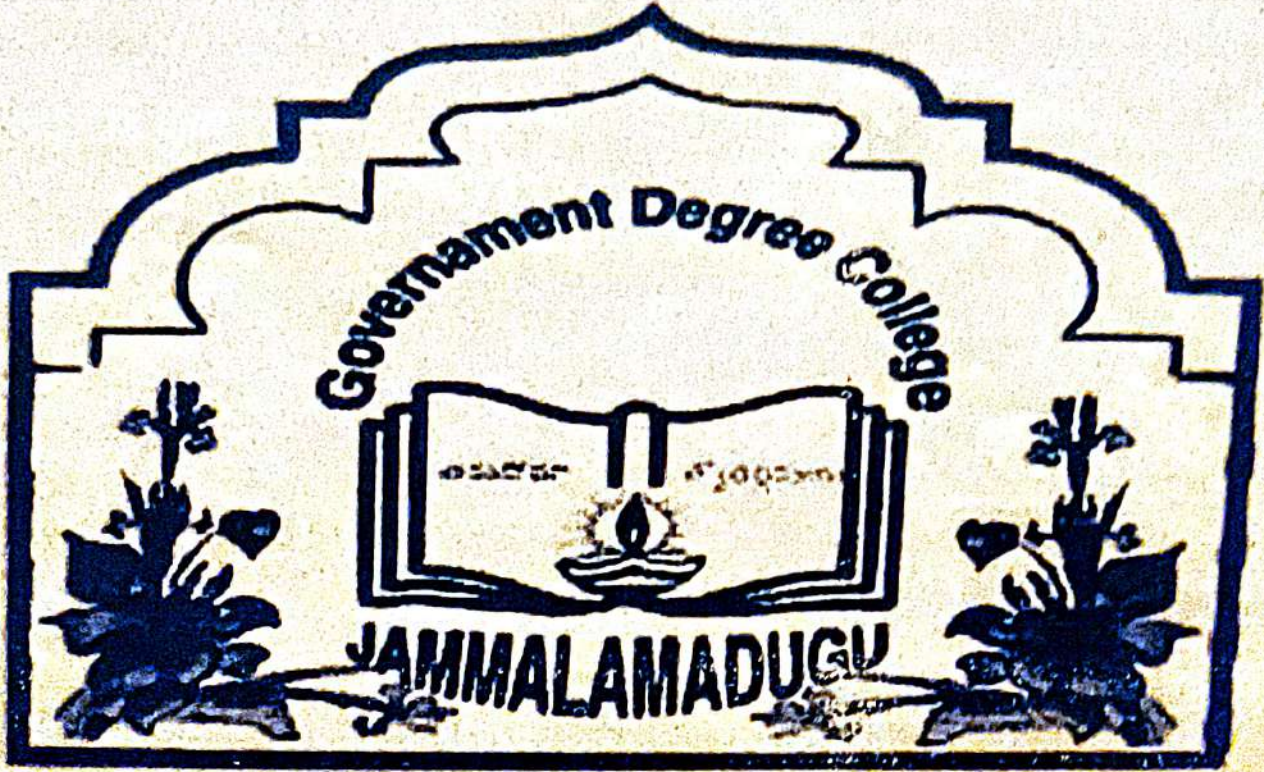
A.C. Jammalamadugu.

SC 
PRINCIPAL

Government Degree College
JAMMALAMADUGU.



GOVT.DEGREE COLLEGE,JAMMALAMADUGU



Department of Telugu

Field Trip

By

S.C.SANJEEVA REDDY

Lecturer in Telugu

Dept of Telugu

2022

విస్తృత పత్రం

విషయము: తెలగు శాఖలో ప్రాథమిక బహుగ్రంథ రూపాన్ని

ప్రెస్టేజ్
ప్రభుత్వ పబ్లికేషన్లు
రూపకల ముద్రణ

గౌరవనీయులైన ప్రెస్టేజ్ పబ్లికేషన్లకు ఇన్నోవేషన్లను
విస్తారంగా రూపకల ముద్రణకు భావనాత్మిక సాహిత్యబంధం
సర్వోత్కృష్ట సాహిత్య కార్యక్రమానికి విశ్వాసంను తీసుకు
వెళ్లుటకు ప్రభుత్వ నివ్వవలసినదిగా గౌరవ యజ్ఞము

ఇతి
S.C. Sanyal ll
18.04.22
(Dr. S.C. Sanyal a B.A.)
He in Telugu

S.C. Sanyal ll

FIELD TRIP

Date - 20-04-22

భారతదేశం (భౌగోళిక-ఆర్థిక) సాహిత్య బృందం నిర్వహించిన
పుస్తక పరిచయ సభలో ప్రభుత్వ రక్షణ శాఖల జమీందారులు
విశ్రాంతి పొందడం జరిగింది. ఈ సభలో ప్రభుత్వ రక్షణ
శాఖల తెలంగాణ ఉపనాగరాలు DA D.C. సంబంధిత కార్యకర్తలు
శ్రీమతి శ్రీనివాసరావు నాథు కలెక్షన పరిశీలనకు
6వ తరగతి నాథు పరిచయం చేశారు. ఈ కార్యక్రమానికి
జమీందారులు పట్టించుకుని సాహిత్య బృందాల సాఫ్ట్
సభను జమీందారుల నాథు. ఈ కార్యక్రమానికి
DA D.C. సంబంధిత కార్యకర్తల భారతదేశం సాహిత్య
బృందం నాథు సమావేశం చేశారు. ఈ కార్యక్రమానికి
ప్రభుత్వ రక్షణ శాఖల విశ్రాంతి, విశ్రాంతి పరిచయం
కలిగి ఉన్నాయి.


PRINCIPAL
GOVERNMENT DEGREE COLLEGE
JAMMALAMADUGU.



COLLEGE J.M.D.

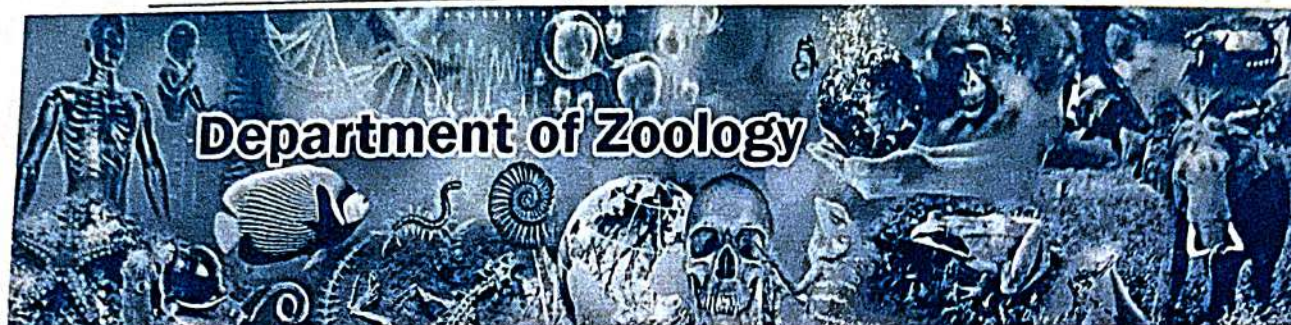
భూమినాథయ్య (భద్రగిరి) గారికి



Govt. Degree College, Jammalamadugu

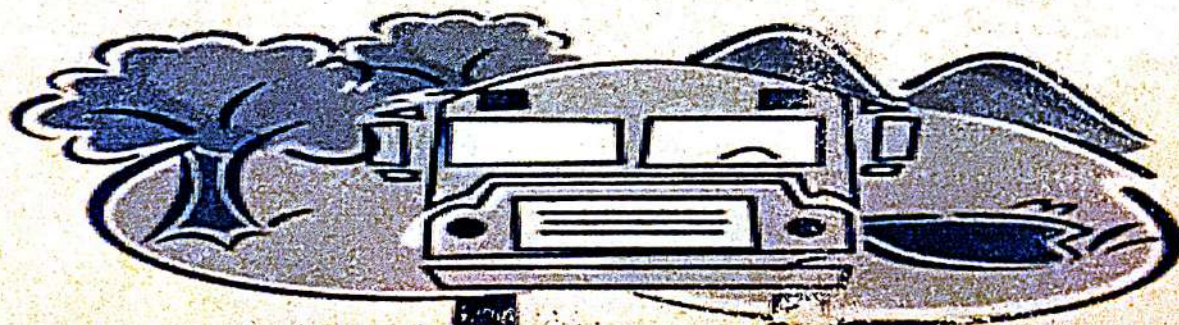
Kadapa, District

Affiliated to Yogi Vemana University



Field Trip

Field Trip!



Conducted by
Dr.V.Ravisekhar
Lecturer in Zoology
2021 – 2022

Report on Water Purification plant

Department of zoology , Govt. Degree College, Jammalamadugu organized a field visit to water purification plant, three roads, Jammalamadugu. B.Sc Students joined the visit under the guidance of Dr. V. Ravisekhar , lecturer in zoology

Water plays a very important role in human life, whether for daily routine purpose or human health. This field visit gave us the knowledge about the purification of water on large scale and made us aware about the quality of water since it may affect the human health especially. Also the trip made us realized that it is not easy to supply the water directly from the main supply to people.

Field Trip

Date : 27/7/2022
Jammalamadugu

To
The principal
Govt.Degree. Collage
Jammalamadugu

Sub: GDC. JMD Permission to students to visit water purification plant
Jammalamadugu-Reg

Respected Sir

My self Dr.v.Ravi sekhar lecturer in Zoology in our collage. we are attended to field trip to water purification plant, Jammalamadugu with B.Sc students on 27/7/2022. So I request you sir kindly permission to us to attend the field trip programme

Thanking you sir

Yours faithfully
Dr.v. Ravi sekhar
Govt.Degree.Collage
Jammalamadugu