KAKATIYA GOVERNMENT COLLEGE

HANUMAKONDA, TELANGANA STATE – 506001

(Affiliated to Kakatiya University, Warangal)

e-mail:warangal.jkc@gmail.com, website: https://gdcts.cgg.gov.in/hanamkonda.edu)



Criterion -I

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Field Trip Details of Various Departments

FIELD TRIPS DEPARTMENT OF BIOTECHNOLOGY

2016-2017

Students Visits Green House and Poly House, Kakatiya University

















Kakatiya university, Florescent and Compound Microscopes

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The students of the Biotechnology Department have visited Kakatiya university central instrumentation facility for observing the working and applications of instruments which are in their syllabus covered under Plant biotechnology

Culture Room









<u>2019-20</u>

Field Trip to Kakatiya University



2020-21

Kakatiya university, UV Visible and Flouroscence Microscope SEM and Atomic absorption spectrophotometer









Vermicomposting, Kakatiya University

DEPARTMENT OF BOTANY

1. <u>DETAILS OF THE FIELD TRIPS</u>

<u>2020-2021</u>

S.No	Date	Place			Class	
1	12/03/2021	Department University	of	Botany,	Kakatiya	B.Sc(B. Z.C.) IIIYr

<u>2019-2020</u>

S.No	Date	Place	Class
1	07/03/2020	Biological tour Eturinagaram Forest Area	B.Sc(B. Z.C.) IIIYr

<u>2018-19</u>

S.No	Date	Place	Class
1	09/11/2018	Nursery Techniques – District Forest Research Station, Hanamkonda	B.Sc. IIIYr (19)
2	26/09/2018	Department of Botany & Biotechnology Kakatiya university, Warangal	B.Sc.B.Z.C IIIYr (29)

<u>2017-18</u>

S.No	Date	Place	Class
1	21/12/2017	Algal Collection- Bhadrakali Lake	B.Sc. IYr (56)
2	03/11/2017	Tissue Culture Laboratory, Department of Biotechnology Kakatiya university, Warangal	B.Sc. IIIYr (22)
3	25/07/2017	Botanical Survey of Medicinal Plants of Kaktiya Govt. College, Hanamkonda	B.Sc.B.Z.C IIYr (20)

<u>2016-17</u>

S.No	Date	Place	Class
1	09/02/2017	Department of BioTechnology	B.Sc.B.Z.CIIIYr
1	07/02/2017	Kakatiya university	(23)
		Agricultural Tools Exhibition,	B.Sc.B.Z.C IYr
2	08/02/2017	Regional Agriculture Research	B.Sc.B.Z.C IIYr
		Station, Warangal	(42)
3	03/02/2017	Department of Botany Kakatiya university, Warangal	B.Sc.B.Z.C IIIYr (35)
4	5/11/2016	Regional Agriculture Research Station,Warangal	B.Sc.B.Z.C IYr (20)











<u>2018-2019</u>



Visit to District Forest Research Station, Hanamkonda –

To acquire knowledge on Nursery Techniques





Visit to Departments of Botany & BioTechnology, Kakatiya University,

Warangal



Visit to Tissue Culture Laboratory, Department of Biotechnology, Kakatiya university, Warangal



Botanical Survey of Medicinal Plants of Kaktiya Govt. College,

Hanamkonda

Visit to Departments of Botany & BioTechnology,Kakatiya University,

Warangal



Visit to Agricultural Tools Exhibition, Regional Agriculture Research Station,

Warangal





Visit to Departments of Botany, Kakatiya University, Warangal



Visit to Regional Agriculture Research Station, Warangal

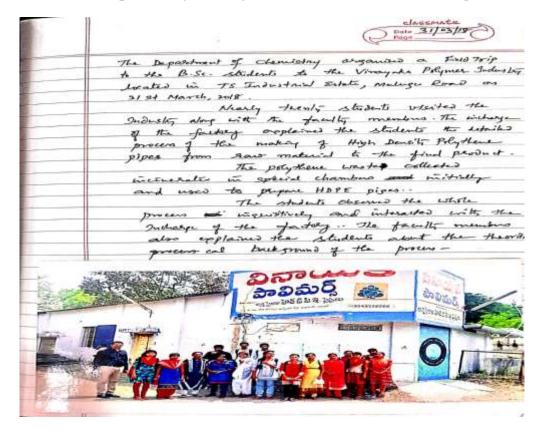




Visit to Krishi Vignan Kendram Jammikunta

DEPARTMENT OF CHEMISTRY

Field Trip to Vinayaka Polymers, Industrial Estate, Warangal





Field Trip to Department of Chemistry Osmania University, Hyderabad 05-02-2020

classmate 3 Dale-7-3 pare 20 Field Thip to Dept- B. chemisting Osmania Oniver silio Hyderabad A bield toup was organised to depr - of chemistry to department mg 00 chemistry comania university, Hyderabad, Selected students At I, II, and Final year-glaster were Taken to research lab. gladent were taken to research lab. About Ten students were wisited research lab along with the baculty members. The pegestron of comania university Part and permit to visit shiving sig bab mescarch lab, sig shiving sou taught with students and explained about Rates) brinds in chemistry research, then he attached to his schotters paraiesth stime and swath, they shown Various latest-instrument and demonistrated off then the students visited other "sesearch labs parainth stenitor in The university campus; and the students enteracted with the necessele assistants and schedess. a

Field Trip to Department of Chemistry Chaitanya Deemed to be University, Hanamkonda 17-02-2020

--- 17 2 Juno Field Trip to Chaitanya (Deemed to be University) Feld trip was organised by Department of Chemistry to Chartonya (Decree in University). BSC III yr selected students are taken to the Chaitanya (Deemed to be Universit mangel. Nearly Ten students visited microbiology department along with faculty members of Chimity department. Microbiology department incharge explained Disc diffusion method which is used to study antimicrobial activity. The students were interacted with faculty of microbiology department LAMINAR AIR F. BSc III yr students in the Microbiology department lab

Field Trip to Central Instrumentation Lab, NIT Warangal

341212021 Field Trip to NIT warange A Tald till was organised by the department of chemicking to this enough NIT Warangel Around 15 students visited control Instrumentation has in NIT waranged along with faculty members of chemistry. department. Central Instrumentation tal Inchange explained the students abount different spectrophotometers and their Function dates students along with the faculty members due visited chemistray Supartments in NIT warappel. Head department of chanistry boy K. downa heddy revisited the students to visit various research datorrationer. Service renach scholars of channeling department coplained the student about various techniques adopted, and different Alterating sutrements used in the Lab.



students observing recording of spectr

Field Trip to Department of Chemistry, NIT Warangal

- 20132 30 2022 Field Trip to NIT Warang of Field thip organised by Department of chemistry, Kakatlya Biovernment Callage, Haramkonik with the permission from Principal Dr. K. Matlacher NIT-Warranged on 22.2.2022. Around as students from Final year B se visited center for nationation and Instantiation (CAI) along with chemistry department faculty membere K. Srinizas (technidibr) and Dhananjuya (Research scholar) explain our students about the functioning and application mass, H-NMR and OV-Visible spectrophotometry. Final year students felt very happy and got enriched about the various spectroscopic technique used spectral analysis. During this field trip we also visited Department of chemistry MIT waranged.



DEPARTMENT OF ECONOMICS

Field Trip

To study the rural credit system, a study tour was organized by the department on 14-12-2017to Pathipaka village of Shyampet mandal in Warangal district. The objective of the tour was to study the institutional and non-institutional credit sources and also the accessibility of banking facilities to villagers.

It was found that still villagers were in the clutches of land lords and money lenders for their loan requirements and paying exorbitant interests. As the coverage of institutional credits resources like banks and cooperative societies was very limited and their loan amount was not sufficient to meet the requirements, the villagers mainly depended on local brokers (Dalal) for their loans. Total 130 students of BA groups participated in the tour and interacted with the villagers. The faculty members Y. Narendra, Dr. M. Ravinder and Dr. A. Venkata Ramana acted as facilitators for the tour.



Field trip at Pattipaka village

Department of Economics - Field Trip - 2018-19

Handloom Expo - 2019 in Hanamkonda

The department of economics organized an exposure visit to Indian Handloom Expo – in Hanamkonda on 02-03-2019 to interact with the entrepreneurs of small scale handloom units. The students observed the problems faced by the small scale handloom entrepreneurs regarding raw materials, power problems, marketing facilities and loan availability etc. The students also interacted with the entrepreneurs and observed the handloom products of different states. Total 28 students of BA sections participated in the field trip. HOD Ch. Raju, faculty members Dr. G. Shymu, K. Surya Rao and Dr. B. Nainadevi acted as facilitators in the field trip.



Dr. B. Nainadevi, Assistant Professor of Economics and students interacting with the Small scale entrepreneur as a part of field trip.

Student's Study Project- (BA HEP TM II 2019-20) Changing Food Habits- Boon For Millets Sales – a Study in Hanamkonda Town <u>https://drive.google.com/file/d/1D0x-</u> <u>Au7meOQOTqXIV1X_jZKAA63oXhjJ/view?usp=sharing</u> The Department encouraged the students to participate in a Survey to know the "Changing Food Habits – Boon for Millets sales in Hanamkonda Town as a part of " Jignasa" : A student research programme initiated by Commissioner of Collegiate Education, Hyderabad TS. This project was selected for State level Presentation at City government College (Autonomous) Hyderabad. The present study was undertaken in 4 main areas of Hanamkonda town. The study areas are Waddepally, Teachers colony, Gopalpur and Excise colony. A sample of 70 respondents was chosen for the study. Among the sample 60 respondents Millet consumers and the remaining 10 respondents were the sellers of millets from selected area. The selection of sample was purposive. 20 Students of BA HEP II Telugu medium participated in the collection of Primary Data.



Dr. B. Nainadevi Assistant Professor of Economics along with students collecting the data

Jignasa (Students Research) State level presentation

YouTube Link: <u>https://youtu.be/IHZ5loo-F8M</u>

		Student's St	udy Project	A Study in
	"CHANGING	G FOOD HABITS - BOOM	FOR MII	LETS SALES" A Study in
		Hanamkoi	ida rown	
		BA HEP TM I		
SI.No	HT Number	Name of the Student	Group	
1	6191401	ADEPU HEMANTHKUMAR	HEP II	Hemanth Kumar
2	6191402	AGITHE BHANUPRASAD	HEP II	Bhanyprasad
3	6191403	AZMEERA RAJENDAR	HEP II	Ohis
4	6191404	BALLA THIRUPATHI	HEP II	pro
5	6191405	BANOTH MAHENDAR	HEP II	manale
6	6191406	BANOTHU BALAJI	HEP II	B. Balaji
7	6191407	BANOTHU NARESH	HEP II	B. Naresh
8	6191408	BANOTHU SUNITHA	HEP II	TS Suntra
9	6191409	BHUKYA MANJULA	HEP II	B. Manjula
10	6191410	BONTHA NARESH	HEP II	B. Marosz
11	6191411	CHEDUPAKA MADHU	HEP II	C. prathe
12	6191412	CHELUKALA SRINU	HEP II	c. shinu
13	6191413	CHERUKU SINDHUJA	HEP II	C. Sindhuna
14	6191414	CHIDAM SAIKIRAN	HEP II	Sal kinanp
15	6191415	ERRA VISHNUVARDHAN	HEP II	Vizhou Vaullan
16	6191416	GADDAM BHARATH	HEP II	G. Bhasalt
7	6191417	GAJULA KALPANA	HEP II	Gr-kalpana
8 6	5191418	GANGARAPU BHAGATH	HEP II	Bhagothy
9 6	5191419	GANTA MAHESH	HEP II	Gi. Mahesh
0 6	5191420	GODUGU SAMBARAJU	HEPI	9. Sambaraju

Student's Study Project - Department of Economics 2019-20

Perception towards Digital payments: A study in Warangal Town

https://drive.google.com/file/d/1CxJGsglTjgkjgPQH7XOVYYOLRnt5NstY/view?usp=shari ng

The department of Economics conducted a survey on "Perception towards digital payments: A study in Warangal district. Total 30 students of HEP II English medium (2019-20) participated in the survey. 200 respondents from 10 places of Warangal town were taken for the study project. The purpose of the study is to know the attitudes of people towards digital payments. The present study uses primary and secondary data. The primary data was collected by using semi structured questionnaire. The purposive sampling technique was used.



B. Kaveri, and Ch. Bharath Kumar BA HEP II year, collecting data on 'Perception towards Digital Payments'

DEPARTMENT OF ENGLISH

FIELD TRIPS

Programme name Program Code		No. of students undertaking field projects / internships	
Visit to District Library	VDL	32	
Visit to Centenary Baptist Church	VCBC	49	
Visit Regional Science to the Nandi Hills	VRSNH	51	
Visit to Fort Warangal	VFW	28	
Visit to NITW	VNT	42	



KAKATIYA GOVT. COLLEGE DEPARTMENT OF ENGLISH FIELD TRIPS 2016-17

3. VISIT TO CENTENARY BAPTIST CHURCH



Field Trip by the Department of English

2019-20





The Department of English undertook a field trip to NIT, the prestigious Institute in Telangana. The students visited the English Language Lab. They learnt how technology is used to improve the language skills. They spent time in the lab, listening to the expert.

Field Trip by the Department of English

2020-21



The Department of English made a trip to Fort Warangal. The students have learnt about the wonderful Sculpture of Kakatiyarulers. They made a note of the structures and try to attempt write-ups on the beautiful constructions in Fort Warangal. The field trips aims at bringing out the inherent creative talents of the students.

Visit To the ELL at NIT: Importance and Uses

Language Lab software is a classroom based solution which will be installed on the computer in classroom and the content can be accessible in the respective classroom system. English Language becomes the default option for communication as it is spoken and understood across the global. Hence making it a good companion for travel enthusiasts. While proficient

English-speaking skills appeals your resume and it can boost hiring potential. A recent survey by LinkedIn stated that CEOs and HR Directors prefer English speaking employees over other languages.

English Language is not the first language for many Indians and it's a language ought to be learned. It is only taught in few English medium schools across the country; hence, a huge chunk of population never got the opportunity to learn English language.

The Department of English at NIT Warangal has well-furnished English lab. It provides the students a scope to improve their communication skills. The students of Kaktiya Government College under the guidance of the Department of English visited the Lab at NIT and learnt the technicalities of language learning through Lab.



DEPARTMENT OF ENGLISH FIELD TRIP TO FORT WARANGAL A NOTE ON THE FORT

Warangal is recognized as one of the best heritage cities of India. It is 145 km away from the state capital Hyderabad. It is also the second largest city in the state of Telangana. The city's name is derived from the Telugu word Orugallu – 'Oru' which means one and the word 'gallu' meaning stone. The city was the capital of the great Kakatiya rulers who reigned between 12th and 14th centuries.

According to the history of Warangal, the Prola Raja of great Kakatiya dynasty built the beautiful city in 12th century. The Kakatiyas, who ruled the place for more than 200 years, have left the succeeding generations, many grand monuments and architectural wonders like the famous Warangal fort, Swayambhu Temple and many other amazing ancient structures. The Warangal Fort, which is the main attraction of the city is spread over a radius of 19 kilometers between Warangal and Hanamkonda. The fort was constructed in the 13th century in the reign of the Kakateya King Ganapati Deva. The Warangal fort is most famous for its graceful and finitely carved arches and pillars. This fort has four large stone gateways.

Warangal fort is located at a distance of 3-4 km from Warangal city, which is well connected by road and rail from Hyderabad, approx.140 km away.

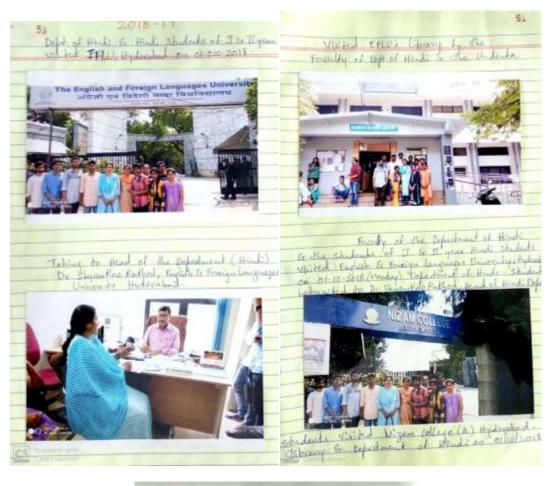


DEPARTMENT OF HINDI

Field Trip 2016-2022

S.No.	Date	Place Visited for Field Trip	
1	17.12.2021	MANUU, Hyderabad	
2	01.10.2018	Nizam College (A) Hyderabad & EFLU, Hyderabad	
3	16.11.2017	University Library Kakatiya University, Warangal	
4	27.03.2017	Railway Station Kazipet & SBI Teachers Colony, Hanamkonda	





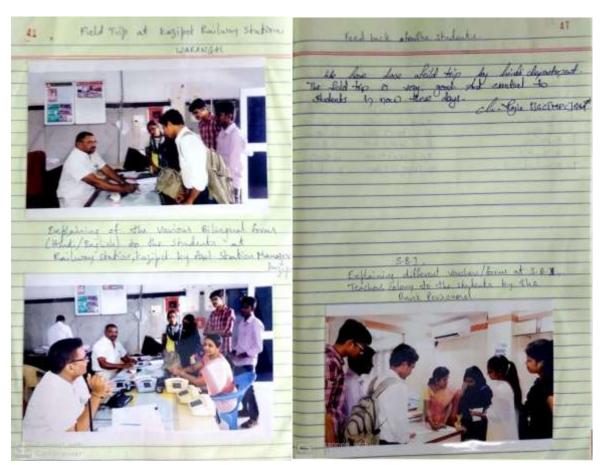












DEPARTMENT OF ZOOLOGY

Field trips

S.NO	DATE	STATION VISITED	CLASS	NO.OF
				STUDENTS
1.	07 .03.2020	Etoornagaram - Mallooru	B.Sc. B.Z.C III	52
1.	15-11-2018	Fish seeding	BSc II & III Yr	78
		centre, Vanchanagiri, Geesu		
		gonda		
2.	05-09-2018	Zoopark(Vanavignakendre	BSc I Yr	76
		m), Hanamkonda		
3.	07-09-2017	Visited Various	BSc I, II & III	44
		departments in Kakatiya	Yr	
		University, Wgl		
5.	07-09-2016	Government Regional fish	BSc I, II & III	47
		seed production centre,	Yr	
		Beemaram		



Fish seeding centre, Vanchanagiri, Geesugonda (15-11-2018)





Field trip at Eaturnagaram / Malluru



Field trip visited Zoopark(Vanavignakendrem), Hanamkonda



Field trip Visited Various departments in Kakatiya University, Wgl



Field trip visited Government Regional fish seed production centre , Bheemaram



Breeding hapa at regional fish production center - Bheemaram

Department of Mathematics

Field Trips



Dept of Mathematics, NIT, Warangal



Dept of Mathematics, Kakatiya University, Warangal