

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

List of Field Visits

Academic Year 2022-2023

Sl. No	Name of the Field Visit	Date	Department	Number of participants
1	JNTU Kakinada	11.08.2022	English	46
2	Central Library and Department of Mathematics, Andhra University, Visakhapatnam	07.01.2023	Mathematics	107
3	Aryabhatta Science Museum, Rajamahendravaram	20.08.2022	Mathematics	46
4	Department of Physics Laboratories of P.R. Govt(A), Degree College, Kakianda	29.08.2022	Physics	40
5	Vizag Steel Plant	07.01.2023	Physics	44
6	Bay of Bengal, Department of Geophysics, Andhra University, Visakhapatnam	07.01.2023	Physics	44
7	National Institute of Hydrology, Department of Kakinada	06.01.2023	Physics	54
8	Vanam, Rajamahendravaram	07.12.2022	Zoology	40
9	Gandhi Bhavan, Kakinada	25.08.2022	History	40
10	Padmavathi tiles factory, Jaggtampet	22.11.2022	Commerce	52
11	CIFT, Visakhapatnam	05.04.2023	Fisheries & Aquaculture	52
12	Poly Culture ponds, Matlapalem	04.11.2022	Fisheries & Aquaculture	40
13	Agricultural processing Plant, Peddapuram	16.11.2023	Food Science & Technology	72
14	Heritage dairy plant, Visakhapatnam	16.09.2023	Food Science & Technology	46
15	APIIC, Vimal Bottling Company, Samalkot	22.02.2023	Management Studies	31
16	Kalyana Vystanvi Agro Cold Storage, Darmavaram	13.04.2023	Agriculture	49
17	Sri Ramalingeswara Modern Rice Mill, Penuguduru	09.11.2022	Agriculture	49

A. Ch. Reddy
IQAC
CO-ORDINATOR

T. Srinivas
PRINCIPAL

Principal
Ideal College of Arts & Sciences (AI)
KAKINADA

CO-ORDINATOR
IQAC
Ideal College of Arts & Sciences (AI)
KAKINADA

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

NOTICE

Dt. 22-08-2022

All the students are hereby informed that the field visit scheduled by the department of Physics on 29-08-2022 to visit Department of Physics Laboratories of P.R.Govt.(A) Degree College, Kakinada. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 1st B.Sc. students. All the students must gather at College premises at sharp 10 AM on 29-08-2022. If you have any questions or need further information, please don't hesitate to contact Miss M. Siri, Asst. Professor of Physics.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Subramanyam
PRINCIPAL 22/8/2022

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

DEPARTMENT OF PHYSICS



The members of the Department of Physics along with I B.Sc students visited Department of Physics, Laboratories of P. R. Govt. Degree College, Kakinada on 29.08.2022

faculty

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 17.08.2022

Field Trip Report: Visit to Vizag Steel Plant by 1st B.Sc., Students

Date: 22.08.2022

On August 22, 2022, the I B.Sc.,(MPC) students of Ideal College of Arts and Sciences(A) embarked on a field trip to the Department of Physics Laboratory of P.R.Govt. Degree College(A), Kakinada Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated lab and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 40 students along with 6 faculty members departed from Ideal college of Arts and Sciences(A) at 10 AM

Guided Tour: The students were divided into smaller groups and assigned knowledgeable guides from the HOD. The guided tour commenced, covering various sections quality control laboratories. Students had the opportunity to observe the processes involved in gain insights into the application of theoretical concepts studied in their coursework.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the laboratory, who provided detailed explanations of the machinery, equipment, and processes involved in lab. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Observations and Learnings:

Students learned about wind speed, cyclones, and heat waves

Practical Understanding: The visit provided students with a practical understanding of concepts such as metallurgy, thermodynamics, and material science, which are integral to their B.Sc (MPC) curriculum.

Career Opportunities: Interactions with lab personnel offered valuable insights into potential career paths in fields related to manufacturing, engineering, and technology within the laboratories.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the industrial setting.

Conclusion:

The department of Physics laboratories proved to be an enriching and educational experience for the I B.Sc (MPC) students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in the various sector. We extend our appreciation to the management and staff of the Physics department for their cooperation during the tour.


G. Raju

Head of the Department,

Physics, IASAD

HOD of Physics
College of Arts & Sciences (A)
KAKINADA-533 004

Field visit on 04-03-2020 Metology department

P.R. Government College, Kakinada.

3

S.No	Roll.No	Name of the Student	Signature
01	2172007	G. Gangadhar	G. Gangadhar
02	2172011	V. Kerala Rao	V. Kerala Rao
03	2172418	K. Rama Siva Satyandra	K. S. Satyandra
04	2172013	G. Manikanta	G. Manikanta
05	2192201	V. Ajay Kumar	V. Ajay
06	2192213	Y. Harish Sri Haridev	Y. Harish
07	2192113	B.K. Vineeth	B.K. Vineeth
08	2172057	A. Rama Swamy	A. Rama Swamy
09	2172005	R. Durga Silaji	R. Durga Silaji
10	2172112	D. Mani Babu	D. Mani Babu
11	2172107	P. Iswarya	P. Iswarya
12	2172102	P. BHASKAR	P. BHASKAR
13	2172028	S. Satya Surya	S.S.
14	2172234	Lalitha	L
15	2172130	P. Satish	P. S.
16	2172120	G. Phani varadh	G. Phani varadh
17	2172424	B. Venkatesh	B. Venkatesh
18	2172025	T.S.R. Chandu Rao	T. Chandu
19	2172424	B. Uma Mahesh	B. Uma Mahesh
20	2172101	G. Bala Raju	G. Bala Raju
21	2172131	R. Satya Narayana	R. Satya Narayana
22	2172240	S.V.S. Mukta Ambika	S.V.S. Mukta Ambika
23	2172423	S.S. Manikanta	S.S. Manikanta
24	2172422	P. Surendra	P. Surendra
25	2172129	A. Sai Kumar	A. Sai Kumar
26	2172223	Md. Parveen	Md. Parveen
27	2172015	G. Naga mani	G. Naga mani
28	2172031	Ch. Sneha Sandhya	Ch. Sneha
29	2172037	B. Sujatha	B. Sujatha
30	2172428	G. Pavitra Reddy	G. Pavitra

31	21722048	J. Vasa Lakshmi	J. Vasa Lakshmi
32	2172218	N. Mounika Devi	N. Mounika
33	2172235	P. Suma	P. Suma
34	2172058	Satya	Satya
35	2172040	Ch. V. Sunita	Ch. V. Sunita
36	2172145	M. V. V. Sai Lakshmi	M. V. V. Sai Lakshmi
37	2172125	P. Raju	P. Raju
38	2172133	N. Sree Lakshmi	N. Sree Lakshmi



IDEAL COLLEGE OF ARTS AND SCIENCES

(Autonomous and NAAC B)

VIDYUTNAGAR, KAKINADA - 533 003

Dr. T. SATYANARAYANA, M.Sc., M.Phil., Ph.D.
PRINCIPAL

Cell: 9949694875
E-mail : idealcolleges@gmail.com

To
Mr P Satyanarayana Murthy,
President,
Aryabhata Science Museum
Lala Cheruvu, Rajahmundry,
Andhra Pradesh

Dt: 11.08.2022

Subject: Permission Letter for Visit to Aryabhata Science Museum



Respected Sir,

I am writing to seek permission for a field trip to the Aryabhata Science Museum for the **faculty members** and students of the Department of Mathematics at Ideal College of Arts and Sciences(A), Kakinada.

Our faculty members have meticulously planned an educational excursion to your esteemed museum on 20.08.2022. This visit is aimed at providing our B.Sc students with practical insights and exposure to various scientific principles and mathematical concepts demonstrated in your exhibits.

We assure you that our faculty members will take full responsibility for the supervision and conduct of our students throughout the duration of the visit. We will ensure that all guidelines and regulations stipulated by the museum are strictly adhered to.

We kindly request your gracious permission for our group comprising 3 faculty members and 46 B.Sc students to visit the Aryabhata Science Museum on the specified date. We are confident that this experience will greatly enhance their understanding and appreciation of science and mathematics.

We are prepared to fulfill any formalities or requirements set forth by the museum administration prior to our visit. Please do not hesitate to inform us of any necessary procedures.

We eagerly anticipate the opportunity for our students to explore the exhibits at Aryabhata Science Museum and gain valuable knowledge from this enriching experience.

Thanking you sir

Sincerely,

T. Satyanarayana
Dr T Satyanarayana
Principal

Ideal College of Arts and Sciences(A),
Kakinada

Principal
Ideal College of Arts & Sciences(A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

NOTICE

Date: 08.08.2022

All the students of Mathematics are hereby informed that the Department of Mathematics is scheduled a field visit to “**Aryabhatta Science Museum, Rajamahendravaram**” on 20.08.2022

Hence all the students are requested to bring parent’s willing letter and register your names with Ms K T N Jyothi, Assistant Professor of Mathematics.

T. Sathyanarayana
PRINCIPAL

Principal
Ideal College of Arts & Sciences (A)
KAKINADA

IDEAL COLLEGE OF ARTS AND SCIENCES (A)
(Autonomous & NAAC-B)

DEPARTMENT OF MATHEMATICS



The faculty members of the department of Mathematics along with I B Sc students visited Aryabhata Science Museum, Rajamahendravaram, on 20.08.2022



Aryabhata Science Museum, Rajamahendravaram

IDEAL COLLEGE OF ARTS AND SCIENCES (A)

(Autonomous & NAAC-B)

KAKINADA

DEPARTMENT OF MATHEMATICS

REPORT

Title: Visit to Aryabhata Science Museum, Rajamahendravaram

Date: August 20, 2022

Introduction:

On August 20, 2022, the faculty members of the Department of Mathematics, along with first-year B.Sc students, embarked on an educational excursion to the Aryabhata Science Museum located in Rajamahendravaram. The purpose of the visit was to enhance the students' understanding of scientific principles and foster a deeper appreciation for the contributions of Indian mathematicians and scientists.

Activities:

Upon arrival at the museum, the group was greeted by knowledgeable staff members who provided an overview of the museum's exhibits and facilities. The visit commenced with a guided tour of the various galleries, each dedicated to different branches of science and mathematics.

Highlights:

Astronomy Gallery: The students were enthralled by the interactive displays showcasing astronomical phenomena, celestial bodies, and the contributions of ancient Indian astronomers like Aryabhata. The exhibits helped students visualize complex astronomical concepts and understand the historical significance of Indian astronomy.

Mathematics Section: In this section, the students had the opportunity to engage with hands-on activities and puzzles that demonstrated mathematical principles in a fun and interactive manner. They explored mathematical concepts such as geometry,

algebra, and calculus, gaining practical insights into their applications in everyday life.

Science Demonstrations: Throughout the visit, the students witnessed captivating science demonstrations conducted by museum staff. These demonstrations illustrated scientific principles through exciting experiments and sparked curiosity among the students, prompting them to ask insightful questions and seek further knowledge.

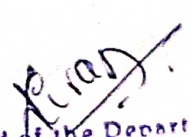
Interactive Workshops: The museum also organized interactive workshops where students participated in group discussions and problem-solving activities facilitated by experts. These workshops encouraged collaboration and critical thinking, allowing students to apply their theoretical knowledge to real-world scenarios.

Participants: No of Faculty members -3

No of students - 46

Conclusion:

The visit to the Aryabhata Science Museum proved to be a stimulating and enriching experience for both faculty members and students alike. It not only complemented the academic curriculum but also inspired curiosity and a passion for science and mathematics among the participants. The Department of Mathematics looks forward to organizing similar educational excursions in the future to continue fostering a culture of scientific inquiry and exploration among its students.


Head of the Department
Department of Mathematics
IDEAL COLLEGE OF ENGINEERING & SCIENCES
KARNATAKA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

DEPARTMENT OF MATHEMATICS

LIST OF STUDENTS ATTENDED FOR FIELD VISIT ON 20.08.2022

S.No	Roll No	Name of the student	Class	Signatures
1	2210402004	MAGAPU ANAND SURESH	MPC	M. Anand Suresh
2	2210402005	PRATHIPATI ANIL KUMAR	MPC	P. Anil Kumar
3	2210402006	BATHULA ASHOK KUMAR	MPC	B. Ashok Kumar
4	2210402008	YAMANA BALA VENKATA KIRAN	MPC	Y. Bala venkata kiran
5	2210402009	KETHA BHANU SAI	MPC	K. Bhanu Sai
6	2210402010	KOPPISETTI BHIMASHANKAR MANIKANTA	MPC	K.B.S. Manikanta
7	2210402011	VEMAGIRI BUJJIBABU	MPC	V. Bujji Babu
8	2210402012	KALIMKOTA CHAITANYA SWARUP	MPC	k. Chaitanya Swarup
9	2210402016	KOJJARAPU DURGA PRASAD	MPC	K. Durga Prasad
10	2210402017	SANNIBOYINA DURGA PRASAD	MPC	S. Durga Prasad.
11	2210402018	SUNKAVILLI DURGAPRASAD	MPC	S. Durga Prasad
12	2210402019	RALI DURGA RAVI CHANDRA PAVAN	MPC	R. Durga Ravi chandra PAVAN
13	2210402023	BITTA HARI SAI NADH	MPC	B. Hari Sai nadh
14	2210402024	VASAMSETTI HARIKA	MPC	V. Harika
15	2210402025	JATLING JAYA SRI	MPC	J. Jaya Sri
16	2210402029	CHILAKALAPUDI LAKSHMINARASIMHA SWAMY	MPC	Ch. lakshminarasimha Swamy.
17	2210402030	KAMIREDDY L N VEERA VARAPRASAD	MPC	K.L. N.V. Varaprasad.
18	2210402031	PADALA LALITHA	MPC	P. Lalitha.
19	2210402032	KUNCHE MAHESH KANAKA RAJU	MPC	k. Mahesh kanaka Raju
20	2210402034	SIRIKI MANIKANTA BHAVANI SANKAR	MPC	S.M.B. SANKAR

S.No	Roll No	Name of the student	Class	Signatures
21	2210402035	PALLI MANOHAR	MPC	P. Manohar
22	2210402037	CHEEMALA NANDA KISHORE	MPC	Ch. Nanda kishore
23	2210402038	DULLA NANI	MPC	D. Nani
24	2210402040	GANGUMALLA NARENDRA	MPC	G. Narendra
25	2210402041	PETLU NARESH	MPC	P. naresh
26	2210402042	GORRAPALLI NUKEELA	MPC	G. Nu keela.
27	2210402043	SOMI PAVAN KUMAR	MPC	S. Pavan kumar.
28	2210402044	BIMEREDDY RAJATARUN	MPC	B. Rajtarun
29	2210402046	KURUKURI RAJESH	MPC	k. Rajesh.
30	2210402048	KARRI RAMALAKSHMI	MPC	k. Ramalakshmi
31	2210402101	GORRAPALLI RAM KUMAR	MPC	G. Ram kumar.
32	2210402102	BATCHALA RATNA KALYAN	MPC	B. Ratna kalyan.
33	2210402105	REDDY BHANU CHAITANYA REDDY	MPC	R. B. chaitanya Reddy
34	2210402106	BIRADAKOTA SAI GANESH	MPC	B. Sai ganesh.
35	2210402135	BURRA SURYA SATYA DURGA PRAKASH	MPC	B. S. S. Durgaprasad
36	2210402204	KORANGI ANANTHALAKSHMI	MP COMP	K. Anantha Lakshmi
37	2210402205	VEMANA ANJI	MP COMP	V. Anji
38	2210402206	KALADI BHARGAVI	MP COMP	k. Bhargavi
39	2210402207	MOHAMMAD CHANDINI	MP COMP	m. Chandini
40	2210402241	KOTHA VENKATA RAMANA	MP COMP	K. Venkata Ramana
41	2210402242	KONDRI VENKATESH	MP COMP	K. Venkatesh
42	2210402246	BURGGALA LAKSHMI KUMAR	MP COMP	B. Lakshmi kumar
43	2210402418	BALLA MANIKANTA	MC COMP	B. Manikanta.
44	2210402419	GADIDALA MANIKANTA	MC COMP	G. Manikanta.
45	2210402420	KASIREDDY NAGA GANAPATHI RAMASWAMY	MC COMP	k. Naga Ganapathi Ramaswamy.
46	2210402425	THORATI RAJESH	MC COMP	T. Rajesh



IDEAL COLLEGE OF ARTS AND SCIENCES

(Autonomous and NAAC B)

VIDYUTNAGAR, KAKINADA - 533 003

Dr. T. SATYANARAYANA, M.Sc., M.Phil., Ph.D.
PRINCIPAL

Cell: 9949694875
E-mail : idealcolleges@gmail.com

Dt: 28.12.2022

To

The Librarian,
Central Library,
Andhra University,
Visakhapatnam

Subject: Field Trip Permission for Department of Mathematics

Respected Sir,

I am writing to request permission for a field trip to the Central Library and Department of Mathematics at Andhra University, Visakhapatnam, for the faculty members and students of the Department of Mathematics at Ideal College of Arts and Sciences(A), Kakinada.

Our faculty members have organized an educational excursion to your esteemed institution on 07.01.2023. The purpose of this visit is to provide our III B.Sc students with valuable insights into the resources available at the Central Library and to acquaint them with the academic environment of the Department of Mathematics.

We assure you that our faculty members will supervise the students diligently and ensure that they conduct themselves with the utmost respect for the facilities and regulations of your institution.

We kindly request your permission for our group comprising 3 faculty members and 38 III B.Sc students to visit the Central Library and Department of Mathematics on the specified date. We are confident that this experience will greatly benefit our students' academic growth and development.

We are willing to comply with any formalities or procedures required by your administration prior to the visit. Please let us know if there are any specific guidelines we need to follow.

We look forward to the opportunity for our students to explore the resources and academic atmosphere at Andhra University.

Thanking you sir

Sincerely,

Dr T Satyanarayana
Principal

Ideal College of Arts and Sciences(A),

Kakinada

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
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NOTICE

Date: 23.12.2022

All the students of Mathematics are hereby informed that the Department of Mathematics is scheduled a field visit to **Central Library and Department of Mathematics , Andhra University, Visakhapatnam on 07.01.2023.**

Hence all the students are requested to bring parent's willing letter and register your names with Ms A Ch Sravanthi, Assistant Professor of Mathematics.

T. Salyavanthi
PRINCIPAL

Principal
Ideal College of Arts & Sciences
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES

(Autonomous & NAAC B)

Dr. P.V.N. RAJU VIDYAPRANGANAM

DEPARTMENT OF MATHEMATICS

REPORT OF FIELD TRIP ON 07-01-2023

Department of mathematics organized a Field trip to “Andhra University, Visakhapatnam” to III B.Sc Mathematics Students. Around **107 students** are participated in the event.

The main objective of this field visit is to collaborate with various professors of the university and know the infrastructure facilities of the Campus for improvement of student towards innovative research abilities.

Visit of Central Library of Andhra University:

Teaching faculty of the Department along Students Visited Andhra university Central Library named “ Dr. V.S. Krishna Library” .

In the library students visited Mathematics block and they know about various **Reference books of Mathematics** like **Mathematics and Its History, Readings in the Literature of science, Discrete Mathematics and Its applications with combinatorics and graph theory by Kenneeth H Rosen, Modular Lie algebras, Rational methods in Lie algebras, The mathematical apparatus for Quantum theories, Modern algebra etc.**



07-Jan-2023 3:39:36 pm
Andhra University
Visakhapatnam
Andhra Pradesh

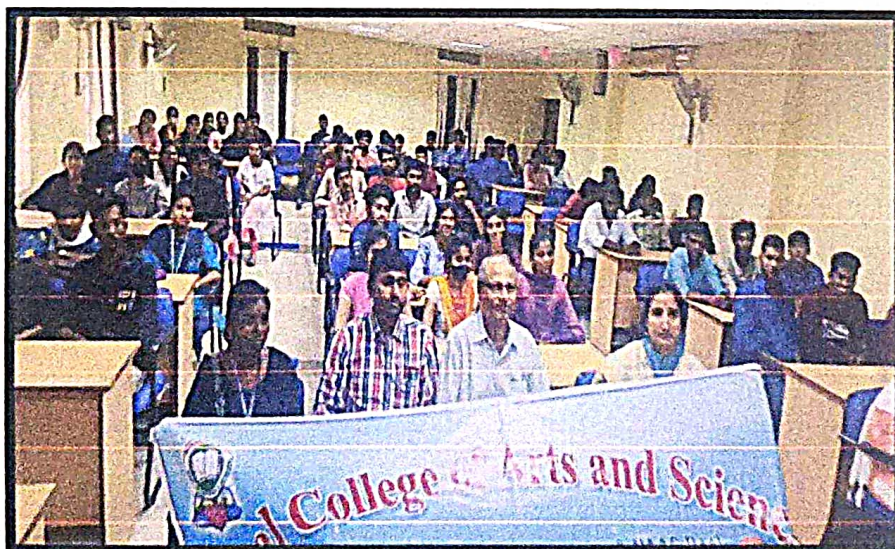
Visit of Mathematics Department of Andhra University:

Teaching faculty of the Department along Students Visited Department of Mathematics, Andhra University and interacted with various professors of Mathematics department.

Students visited Library, Digital library, Class rooms, Laboratories and Seminar Hall of Mathematics Department of Andhra University



Students interacted with **Dr. G. Nanaji Rao, H.O.D & Associate Professor of mathematics** and **Dr. G V Ravindranath babu, Honorary Professor, Department of Mathematics.**



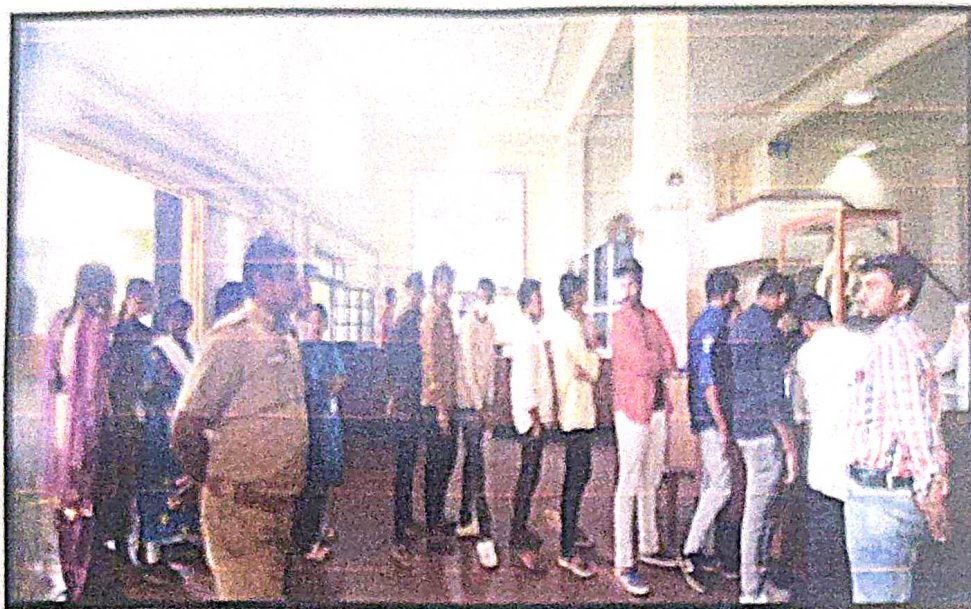
Faculty and students with **Dr. G V Ravindranath babu, Honorary Professor, Department of Mathematics.**



Dr. G V Ravindranath babu, Honorary Professor, Department of Mathematics, explaining about importance of visiting Universities and How to study Mathematics for pursuing research in Mathematics



Students came to know about various Journals of Mathematics like Statistical Modeling, International Journal of Mathematics, Journal of Allahabad Mathematical Society, Statistical Modeling, Aryabhata Journal of Mathematics and Informatics, Southeast Asian Bulletin of Mathematics, Journal of Mathematics economics etc.



III B.Sc , Students making signatures in Entry register of Central Library, Andhra University



Students Studying Reference Books of Mathematics and others in Central Library, Andhra University

Kiran
Head of the Department
Department of Mathematics
IDEAL COLLEGE OF ARTS & SCIENCES
KARNATAKA.



IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

DEPARTMENT OF MATHEMATICS

LIST OF STUDENTS ATTENDED FOR FIELD VISIT ON 07.01.2023

S.No	Roll Number	Name of the Student	Section	Signature
1.	2200402122	Pemmadi Rambabu	III B.Sc.,(M.P.C) Telugu Medium	P. Rambabu
2.	2200402210	Divya ijjapu	III B.Sc.,(M.P.CS)	D. Divya
3.	2200402137	Jaldani Vanitha kumari	III B.Sc.,(M.P.C) Telugu Medium	J. Vanitha Kumari
4.	2200402145	Mameedi venkat	III B.Sc.,(M.P.C) Telugu Medium	M. Venkat
5.	2200402079	Ram Tarun	III B.Sc.,(M.P.C) English Medium	Ram Tarun
6.	2200402137	Jaldani Vanitha kumari	III B.Sc.,(M.P.C) Telugu Medium	J. Vanitha Kumari
7.	2200402234	Sirimisetty Samyuktha	III B.Sc.,(M.P.CS)	S. Samyuktha
8.	2200402108	Eswar Nakka	III B.Sc.,(M.P.C) Telugu Medium	N. Eswar
9.	2200402128	Chinthalapudi sivasankar	III B.Sc.,(M.P.C) Telugu Medium	Ch. Sivasankar
10.	2200402128	Chinthalapudi sivasankar	III B.Sc.,(M.P.C) Telugu Medium	Ch. S. Sankar
11.	2200402253	Satyavenkatesh	III B.Sc.,(M.P.C) English Medium	S. Venkatesh
12.	2200402020	K. Joseph	III B.Sc.,(M.P.C) English Medium	K. Joseph
13.	2200402052	Sirisha palnati	III B.Sc.,(M.P.C) English Medium	P. Sirisha
14.	2200402010	Jalligampala daveedu Maha raju	III B.Sc.,(M.P.C) English Medium	J. D. M. Raju
15.	2200402061	K Surya Narayana	III B.Sc.,(M.P.C) English Medium	K. S. Narayana
16.	2200402078	Ch veerasal Naveen Kumar	III B.Sc.,(M.P.C) English Medium	Ch. V. N. Kumar

S.No	Roll Number	Name of the Student	Section	Signature
17.	2200402044	Swama.sailakshmi	III B.Sc.,(M.P.C) English Medium	S. Sailakshmi
18.	2022402241	Revuri Surendra	III B.Sc.,(M.P.CS)	R. Surendra
19.	2200402035	P.V.A.S.R.LAKSHMAN	III B.Sc.,(M.P.C) English Medium	P.V.A.S.R. Lakshman
20.	2200402143	S.v.v. Laxmi	III B.Sc.,(M.P.C) Telugu Medium	S.V.V. Laxmi
21.	2200402213	Akula Durga Prasad	III B.Sc.,(M.P.CS)	A.D. Prasad
22.	2200402217	Cheepuri Harathi Gowri	III B.Sc.,(M.P.CS)	Ch.H. Gowri
23.	2200402248	Viswanadhula Venkata Satya sai	III B.Sc.,(M.P.CS)	V.V. Satya Sai
24.	2200402019	Punyamanthula Jahnvi satya	III B.Sc.,(M.P.C) English Medium	P. Jahnvi Satya
25.	2200402141	T VEERA MANIKANTA	III B.Sc.,(M.P.C) Telugu Medium	T.V. Manikanta
26.	2200402027	Manikanta gorrela	III B.Sc.,(M.P.C) English Medium	M. Manikanta
27.	2200402005	Domada balagangadhar thilak	III B.Sc.,(M.P.C) English Medium	D.B. Thilak
28.	2200402232	K. Roopa	III B.Sc.,(M.P.CS)	K. Roopa
29.	2200402146	Golla venkatesh	III B.Sc.,(M.P.C) Telugu Medium	G. Venkatesh
30.	2200402233	Garaga Sai Tatabbai	III B.Sc.,(M.P.CS)	G. Sai Tabbai
31.	2200402015	Pachipala gowtham	III B.Sc.,(M.P.C) English Medium	P. Gowtham
32.	2200402046	BEJAVADA SAMUDRA	III B.Sc.,(M.P.C) English Medium	B. Samudra
33.	2200402139	Desetti veera gangadhar	III B.Sc.,(M.P.C) English Medium	D.V. Gangadhar
34.	2200402069	Gunnam venkannababu	III B.Sc.,(M.P.C) English Medium	G.V. Babu.
35.	2200402039	Kambala Ramya Vaishnavi	III B.Sc.,(M.P.C) English Medium	K. Ramya Vaishnavi
36.	2200402113	T lakshmi Prasanna	III B.Sc.,(M.P.C) Telugu Medium	T.L. Prasanna
37.	2200402240	Kondeti.Srikala durga	III B.Sc.,(M.P.CS)	K. S. durga
38.	2200402070	Devi.Venkata Durga	III B.Sc.,(M.P.C) English Medium	D.V. Durga

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 03.08.2022

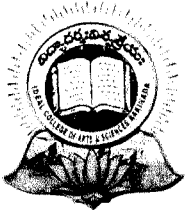
All the students are hereby informed that the field visit scheduled by the department of English on 11-08-2022 to visit JNTUK KAKINADA. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 2rd M.P.C & MPCS students. All the students must gather at college premises at sharp 6 AM on 11-08-2022. If you have any questions or need further information, please don't hesitate to contact Mrs. N.Naresh Kumar, Assistant Professor of English.

We anticipate an engaging and insightful trip and look forward to your active participation.

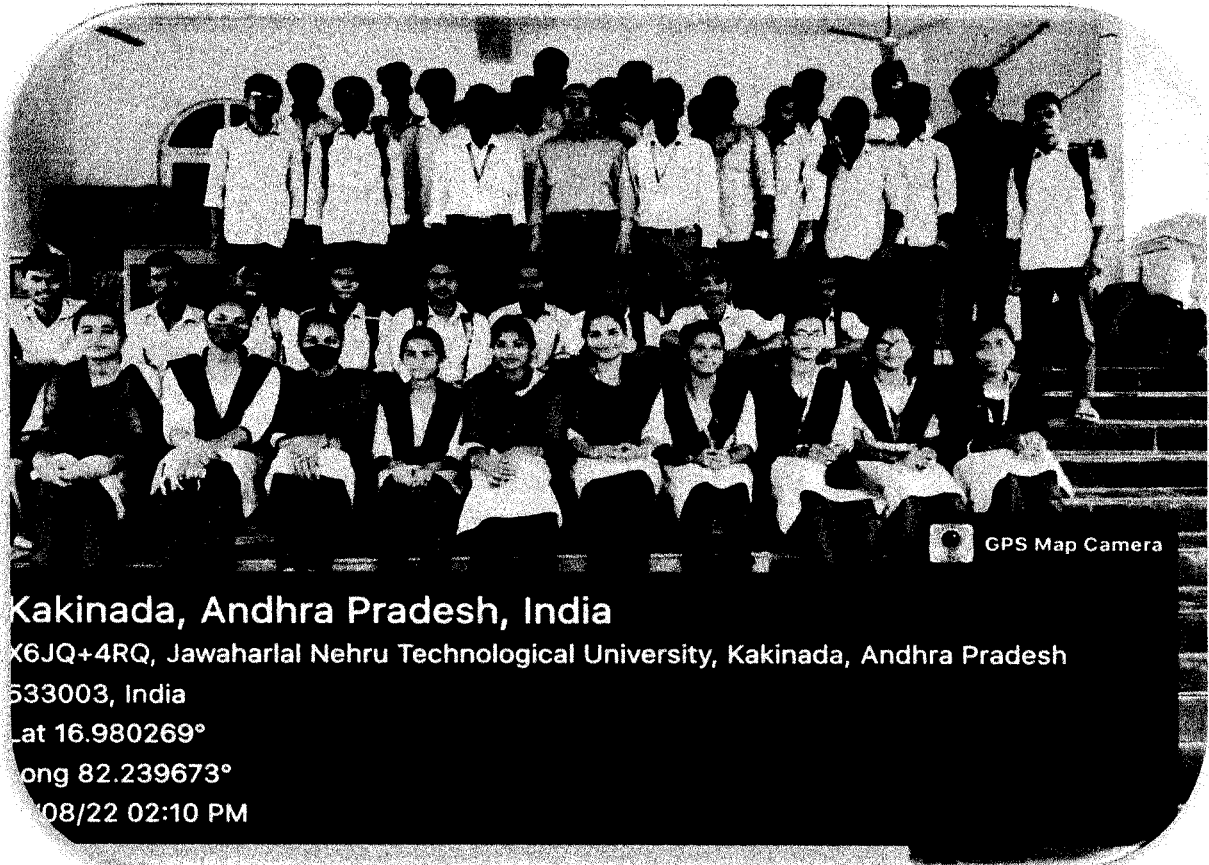
T. Sahayam
PRINCIPAL 3/8/2022

Principal
Ideal College of Arts & Sciences
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

DEPARTMENT OF ENGLISH



The faculty members of the Department of English along with I B.Sc students visited Central Library and Mass Communication Lab of JNTUK on 11.08.2022

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

FIELD TRIP REPORT

Dt. 16.08.2022

Field Trip Report: Visit to JNTUK KAKINADA by 2nd B.Sc., (MPC& MPCS) Students

Date: August 11th, 2022

On August 11th, 2022, the 2nd-year B.Sc., (MPC & MPCS) students of Ideal College of Arts and Sciences(A) embarked on a field trip to the JNTUK KAKINADA

located in Kakinada, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the Communication Lab and What is the exposure of central library at JNTUK and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 22 from MPC & 20 from MPCS students along with 2 faculty members departed from Ideal college of Arts and Sciences(A) at 9 AM by Bus.

Arrival at JNTUK: The group arrived at the University at 9:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the college staff. The guided tour commenced, covering various sections of the Library and Communication lab. Students had the opportunity to observe the various books from the library and concept application of theoretical concepts studied in their coursework.

Interactive Sessions: the HOD of library Dr.Dhora explained about various books and given knowledge of importance of communication skills

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the JNTUK at 4:30 PM and returned to Ideal College of Arts and Sciences(A).

Career Opportunities: Interactions with officials offered valuable insights into potential career paths in fields related to basic knowledge of books study and importance of reading skills.

Conclusion:

The field trip to the JNTUK KAKINADA proved to be an enriching and educational experience for the 2nd B.Sc (MPC &MPCS) students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the Academic activities. We extend our appreciation to the management and staff of the JNTUK KAKINADA for their hospitality and cooperation during the tour.



NANIBABU.U

Head of the Department,
English.

Field visit JNTU Kakinada

Date: 11th August 2020

Time: 10:00 am

The Department of English has taken the students on a field visit to JNTU, Kakinada to visit central library and English Language Lab.

- | | |
|-----------------------------|---------------------|
| 01. Ch. P. D. V. Subha Sri | Ch. Subha Sri |
| 02. C. Dharaani | C. Dharaani |
| 03. A. Swaya Rajeswari | A. Swaya Rajeswari |
| 04. B. Praveen Kumar | B. Praveen |
| 05. P. Sudheer Sagar | P. Sudheer |
| 6. K. Siva narayana | K. Sival |
| 7. A. Lakshmi narayana | A. Lakshmi narayana |
| 8. A. Gouthami | A. Gouthami |
| 9. N. Swamy | N. Swamy |
| 10. K. S. P. Balendra Kumar | K. S. P. Kumar |
| 11. R. S. Chandra | R. S. Chandra |
| 12. G. P. Gangaiah | G. P. Gangaiah |
| 13. T. Prakash | T. Prakash |
| 14. M. Anithi | M. Anithi |
| 15. S. P. K. Prasad | S. P. K. Prasad |
| 16. A. Sagar | A. Sagar |
| 17. U. Sanyas | U. Sanyas |
| 18. B. Bilalathani | B. Bilalathani |
| 19. M. Durga Bhavani | M. Durga Bhavani |
| 20. V. Anji | V. Anji |
| 21. E. V. V. Vinay | E. V. V. Vinay |
| 22. B. Chittibabu | B. Chittibabu |

28. G. Agerh	G. Agerh
29. M. Venkatesh	M. Venkatesh
30. K. Satyam	K. Satyam
31. Y. Lakshmi	Y. Lakshmi
32. H. Nandu	H. Nandu
33. V. Poorna	V. Poorna
34. M. Chandini	M. Chandini
35. R. Ramcharan	R. Ramcharan
36. B. Lalitha	B. Lalitha
37. K. Durga Prasad	K. D. Prasad
38. J. Ishwarya	J. Ishwarya
39. K. Survachana	K. Survachana
40. G. Sriini	G. Sriini
41. M. Satya	M. Satya
42. D. Swathi	D. Swathi
43. G. Niketa	G. Niketa
44. V. Lakshmi	V. Lakshmi
45. G. Dhara	G. Dhara
46. E. Eswari	E. Eswari
47. K. Krishna	K. Krishna
48. A. Ramana	A. Ramana
49. G. Manasa	G. Manasa
50. C. Poopa	C. Poopa
51. P. Nandini	P. Nandini



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

DEPARTMENT OF PHYSICS

This is in response to your trailing email on your "Plant Visit." Please note that entry to the plant is restricted.

However, your team may visit "**Vizag Steel Museum**" on two days as two groups i.e on 6th and 7th December 2023 respectively.

The max no.of each group should not exceed 45 visitors per each day.

Vizag Steel Museum is located at Learning & Development Centre with miniature models of important production units.

Please note that L&DC department is also situated outside of the plant.

Safety and Covid guidelines are strictly to be followed.

Food, drinking water, wearing mask, keeping sanitizer etc are to be ensured from your end.

For further information if any you may contact the under signed.

सादर With Regards,

एम गणेशबाबु M Ganesh Babu

सहायक महाप्रबंधक (प्रशिक्षण) AGM (Training)

Gate pass for Steel plant visit

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 30.12.2022

All the students are hereby informed that the field visit scheduled by the department of Physics on 07-01-2023 to visit Vizag Steel Plant. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd M.P.C students. All the students must gather at College premises at sharp 6 AM on 07-01-2023. If you have any questions or need further information, please don't hesitate to contact Sri G. Raju, H.O.D. of Physics.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Sathyanarayana
PRINCIPAL 30/12/2022

Principal
Ideal College of Arts & Sciences (A)
KAKINADA

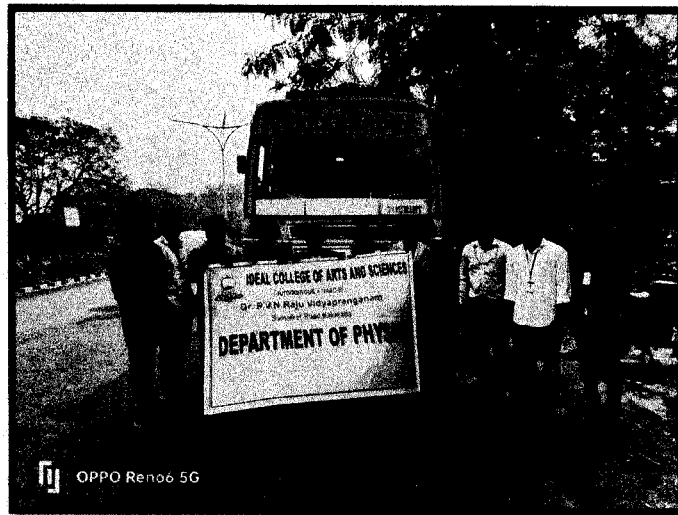


IDEAL COLLEGE OF ARTS AND SCIENCES

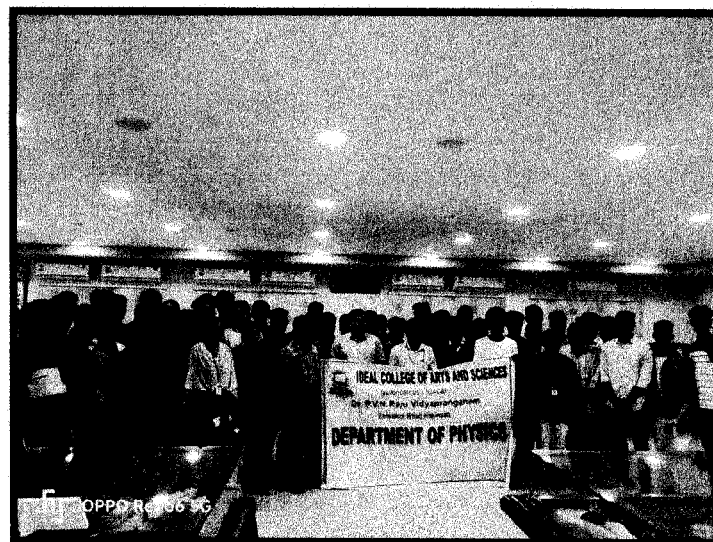
(Autonomous & NAAC B)

KAKINADA

III B.SC STUDENTS AND FACULTY MEMBERS VISIT VIZAG STEEL PLANT



VISITING THE STEEL PLANT MUSEUM



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 9.01.2023

Field Trip Report: Visit to Vizag Steel Plant by 3rd B.Sc. (MPC) Students

Date: January 7, 2023.

On January 7, 2023, the 3rd-year B.Sc.(MPC) students of Ideal College of Arts and Sciences(A) embarked on a field trip to the Vizag Steel Plant located in Visakhapatnam, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated steel plant and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 44 students along with 4 faculty members departed from Ideal college of Arts and Sciences(A) at 6 AM by Bus.

Arrival at Vizag Steel Plant: The group arrived at the Vizag Steel Plant at 10:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the plant staff. The guided tour commenced, covering various sections of the plant including the blast furnace, steel melting shop, rolling mills, and quality control laboratories. Students had the opportunity to observe the processes involved in steel production and gain insights into the application of theoretical concepts studied in their coursework.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the plant, who provided detailed explanations of the machinery, equipment, and processes involved in steel manufacturing. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the Vizag Steel Plant at 5:30 PM and returned to Ideal College of Arts and Sciences(A).

Practical Understanding: The visit provided students with a practical understanding of concepts such as metallurgy, thermodynamics, and material science, which are integral to their B.Sc (MPC) curriculum.

Career Opportunities: Interactions with plant personnel offered valuable insights into potential career paths in fields related to manufacturing, engineering, and technology within the steel industry.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the industrial setting.

Conclusion:

The field trip to the Vizag Steel Plant proved to be an enriching and educational experience for the 3rd B.Sc (MPC) students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in the steel sector. We extend our appreciation to the management and staff of the Vizag Steel Plant for their hospitality and cooperation during the tour.



G. Raju

Head of the Department,
Physics.

HOD OF PHYSICS
Ideal College of Arts & Sciences (A)
KAKINADA-533 004

Field visit on 07-01-2023 to Visakhapatnam
Steel plant visit

S.No	Name of the Student	Roll No.	Mobile No.	Signature
①	P. Jhanvi Satya	2200402019	8341583379	P.J. satya
②	K. V. Prasad	2200402012	9951431169	K.V. Prasad
③	D. Venkata Dwiga	2200402070	6305915353	D.V. Dwiga
④	R. Prasanna kumar	2200402041	6305566103	R.P. kumar
⑤	N. Lalitha Niranjana	2200402023	6302057114	N.L. Niranjana
⑥	U. Gangadhar	2200402014	7386884881	U. Gangadhar
⑦	D. D. Santhosh	2200402105	8688762983	D.D. Santhosh
⑧	Ch. S. Shankar	2200402127	8074223490	Ch.S. Shankar
⑨	M. Vijay Kumar	2200402075	7993401782	M. Vijay Kumar
⑩	M. Bapi Raju	2200402103	9676331872	M. Bapi Raju
⑪	M. S. Shankar	2200402045	7093066294	M.S. Shankar
⑫	V. Keerthana	2200402023	8688169377	V. Keerthana
⑬	P. Mounthika	2200402029	8297430583	P. Mounthika
⑭	G. M. Swamy	2200402083	8297430583	G.M. Swamy
⑮	K. R. Vaishnavi	2200402039	7569044362	K.R. Vaishnavi
⑯	K. Dhana Raju	2200402011	9866894413	K. Dhana Raju
⑰	K. Rajesh	2200402037	8977220869	K. Rajesh
⑱	K. Madhu babu	2200402026	7093924364	K. Madhu babu
⑲	A. Bhargav Ram	2200402007	9666686408	A.B. Ram
⑳	R. Srinivas	2200402057	9666384649	R. Srinivas
㉑	B. L. V. N. Satish	2200402024	9346211018	B.L.V.N. Satish
㉒	K. S. N. Chakradhar	2200402056	9100624146	K.S.N. Chakradhar
㉓	R. V. V. D. Prasad	2200402067	7981151613	R.V.V.D. Prasad
㉔	P. Mounika Vijaya	2200402030	7013845886	P.M. Vijaya
㉕	A. D. Rani	2200402013	9154402674	A.D. Rani
㉖	N. Gautham Sri	2200402016	8367682848	N. Gautham Sri
㉗	P. Kiran Kumar	2200402012	8466956987	P. Kiran Kumar
㉘	J. Ravi Teja	2200402040	6302992791	J. Ravi Teja
㉙	K. Joseph	2200402020	7036752590	K. Joseph
㉚	B. Raju	2200402121	7993432811	B. Raju

S.No	Name of the Student	Roll No.	Mobile No.	Signature
31	K. Surya narayana	2200402061	9133117134	K. Surya nar
32	P. Sirisha	2200402052	9542966898	P. Sirisha
33	P. V. A. S. R. lakshman	2200402035	8074682483	P. V. A. S. R.
34	B. B. puja	2200402006	9594418968	B. B. puji
35	M. Y. S. pravalika	2200402077	9640212437	M. Y. S. Pravalika
36	Sandeep	2200402047	8341400838	Sandeep
37	M. Suri babu	2200402117	9949696615	M. Suri babu
38	G. V. Rajesh	2200402081	9390982892	G. V. Rajesh
39	D. tilak	2200402005	6301034519	D. tilak
40	G. siva	2200402053	7093354522	G. siva
41	T. V. Manikanta	2200402141	8367711519	T. V. Manikanta
42	G. venkatesh	2200402072	9573477525	G. venkatesh
43	G. siva	2200402054	9347201609	G. siva
44	J. D. M. Raju	2200402010	7702595358	J. D. M. Raju

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 30.12.2022

All the students are hereby informed that the field visit scheduled by the department of Physics on 07-01-2023 to visit Bay of Bengal, Department of Geo Physics, Andhra University, Visakhapatnam. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd B.Sc. students. All the students must gather at College premises at sharp 6 AM on 07-01-2023. If you have any questions or need further information, please don't hesitate to contact Sri S. Ayyappa Swamy, Asst. Professor of Physics.

We anticipate an engaging and insightful trip and look forward to your active participation.

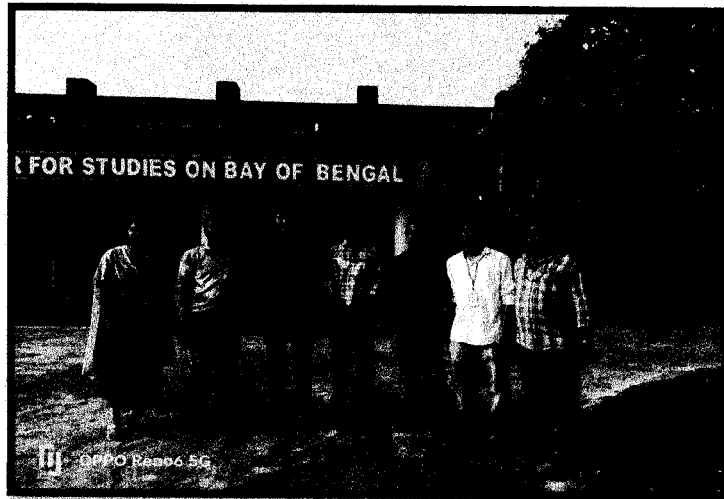
T. Sabarwal
PRINCIPAL 30/12/2022

Principal
Ideal College of Arts & Sciences (A)
KAKINADA

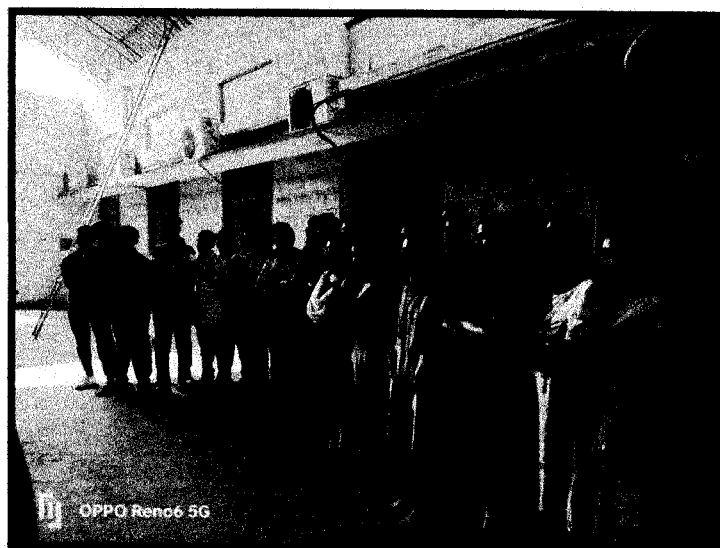


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**III B.SC STUDENTS VISIT TO BAY OF BENGAL ANDHRA UNIVERSITY,
VISAKHAPATNAM**



FACULTY MEMBERS ALONG WITH STUDENTS VISITING BAY OF BENGAL



IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

FIELD TRIP REPORT

Dt. 9.01.2023

Field Trip Report: Visit to Bay of Bengal, Department of Geo Physics by 3rd B.Sc. Students.

Date: January 7, 2023.

On January 7, 2023, the 3rd-year B.Sc. students of Ideal College of Arts and Sciences(A) embarked on a field trip to the Bay of Bengal, Department of Geo Physics, Andhra University located in Visakhapatnam, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated Bay of Bengal and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 44 students along with 4 faculty members departed from Ideal college of Arts and Sciences(A) at 6 AM by Bus.

Arrival at Bay of Bengal: The group arrived at the Andhra University at 12:30 PM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the Bay of Bengal staff. The guided tour commenced, covering various labs of Department of Geo Physics. Students had the opportunity to observe the processes involved in Bay of Bengal various methods of applications in theoretical concepts studied in their coursework.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the Bay of Bengal, who provided detailed explanations of the machinery, equipment, and processes involved in Bay of Bengal manufacturing. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the Bay of Bengal at 5:30 PM and returned to Ideal College of Arts and Sciences(A).

Observations and Learnings: The students learned about Bay of Bengal occupies an area of 26,00,000 kilometers, a number of large rivers flow into the Bay of Bengal the Gangas, the Brammaputra, the Godavari, the Mahanadi, the Krishna and the Kaveri. The students interact with Dr. P. Rama Rao, H.O.D. of Geo Physics, Andhra University, Visakhapatnam.

Practical Understanding: The visit provided students with a practical understanding of concepts such as metallurgy, thermodynamics, and material science, which are integral to their B.Sc curriculum.

Career Opportunities: Interactions with Bay of Bengal personnel offered valuable insights into potential career paths in fields related to manufacturing, engineering, and technology.

Conclusion:

The field trip to the Bay of Bengal proved to be an enriching and educational experience for the 3rd B.Sc. students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in various sectors. We extend our appreciation to the management and staff of the Bay of Bengal for their hospitality and cooperation during the tour.



G. Raju

Head of the Department, (A)

Physics.

KAJIB

Field visit ON Bay of Bengal 07-01-2023
22 to visit Andhra University

S.No	Name of the Student	Id. No	Mobile No	Signature
1)	P. Jhansi Satya	2200402019	8341583379	P.J. &
2)	K. V. Prasad	2200402012	9951431169	K.V. Pr
3)	D. Venkata durga	2200402070	6305915853	P. Venk
4)	R. Prasanna kumar	2200402041	6305566103	R. Prasa
5)	N. Lalitha niranjana	2200402023	6302057114	N. L. N
6)	V. Gangadhar	2200402014	789386884881	V. Gang
7)	D.D. Santhosh	2200402105	8688762983	D.D. San
8)	Ch. S. Shanker	2200402127	8074223490	Ch. S. sh
9)	M. Vijay Kumar	2200402075	7993401782	M. Vijay
10)	M. Bapi Raju	2200402103	9676331872	M.B. Raj
11)	M. S. S Shanker	2200402045	7093066294	M.S.S sh
12)	V. Keerthana	2200402023	8688169377	V. Keer
13)	P. Mounthika	2200402029	8297430583	P. Moun
14)	G.M. Swamy.	2200402083	8297430583	G.M. Sw
15)	K.R. Vaishnavi	2200402039	7569044362	K.R. va
16)	K. Dhana Raju	2200402011	9866894413	K. dhana
17)	K. Rajesh.	2200402037	8977220869	K. Raj
18)	K. Madhu Babu	2200402026	7093924364	K. Madhu
19)	A. Bhargav Ram	2200402007	9666586408	A.B. Ram
20)	R. Srinivas	2200402057	9666384649	R. Srin
21)	B.L.V.N. Satish.	2200402024	934211018	B.L.V.N
22)	K.S.N. Chakradhar	2200402056	9100624146	K.S.N. d
23)	R.V.V.D. Prasad.	2200402067	7980151613	R.V.V.D
24)	P. Mounika Vijaya	2200402030	7087013845886	P.M. Vi
25)	A.D. Rani	2200402013	915402674	A.D. Ra
26)	N. Gowtham Sai	2200402016	8367682848	N. Gow
27)	P. Kiran kumar	2200402112	8466956987	P. Kiran
28)	I. Ravi teja	2200402040	6302992791	I. Ravi
29)	K. Joseph.	2200402020	7036752590	K. Josep

31)	K. Surya narayana	2200402061	9133117134	K. Surya narayana
32)	P. Sivisha	2200402052	9542966898	P. Sivisha
33)	P.V.A.S.R lakshman	2200402035	8674682433	P.V.A.S.R lakshman
34)	B.B. Pusitha	2200402066	9441896895	B.B. pusitha
35)	M.Y.S. Poavalika	2200402077	9640212437	M.Y.S. Poavalika
36)	Sandeep	2200402047	8341400838	Sandeep
37)	M. Suri babu	2200402117	9949696615	M. Suri babu
38)	Gr. V. Rajesh.	2200402081	9390982892	Gr. V. Rajesh
39)	D. Tilak	2200402005	6301034519	D. Tilak
40)	Gr. Siva	2200402053	7692354522	Gr. Siva
41)	T. V. Manikanta	2200402141	8367711519	T. V. Manikanta
42)	Gr. Venkatesh	2200402092	9573477525	Gr. Siva
43)	Gr. Siva	2200402054	9347201609	Gr. Siva
44)	J.D.M. Raja	2200402016	7702595358	J.D.M. Raja

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 30.12.2022

All the students are hereby informed that the field visit scheduled by the department of Physics on 06-01-2023 to visit National Institute of Hydrology Department, Kakinada. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 2nd B.Sc. students. All the students must gather at College premises at sharp 11 AM on 06-01-2023. If you have any questions or need further information, please don't hesitate to contact Sri K.V.V. Satyanarayana, Asst. Professor of Physics.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. S. Geemane
PRINCIPAL 30/12/2022
Principal
Ideal College of Arts & Sciences (AI)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

II B.SC STUDENTS VISITING NATIONAL INSTITUTE OF HYDROLOGY , KAKINADA



TOTAL NUMBER OF STUDENTS ATTENDED 38, STAFF MEMBERS -3



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 10.01.2023

Field Trip Report: Visit to National Institute of Hydrology Department, Kakinada by 2nd B.Sc. Students.

Date: January 6, 2023.

On January 6, 2023, the 2nd B.Sc. students of Ideal College of Arts and Sciences(A) embarked on a field trip to the National Institute of Hydrology Department, Kakinada located in Kakinada, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated the Deltaic Regional Centre (DRC) and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 54 students along with 5 faculty members departed from Ideal college of Arts and Sciences(A) at 11 AM by Bus.

Arrival at National Institute of Hydrology Department: The group arrived at the National Institute of Hydrology Department, Kakinada at 11:30 AM.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the National Institute of Hydrology Department, Kakinada, who provided detailed explanations of the machinery, equipment, and processes involved in DRC of NIH. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Departure: After the conclusion of the tour, the group departed from NIH, Kakinada at 5:30 PM and returned to Ideal College of Arts and Sciences(A).

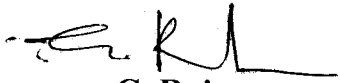
Observations and Learnings: The students learned about DRC of NIH, Kakinada. The centre is equipped with water quality laboratory, Hydrometeorological observatory, GIS and Remote Sensing tools and other Hydrological Software for analyzing field problems. The centre is having highly skilled human resources in the field of Hydrology. The students interact with Dr. G. Prasad, DRC of NIH, Kakinada.

Practical Understanding: The visit provided students with a practical understanding of concepts such as metallurgy, thermodynamics, and material science, which are integral to their B.Sc curriculum.

Career Opportunities: Interactions with NIH, Kakinada personnel offered valuable insights into potential career paths in fields related to manufacturing, engineering, and technology.

Conclusion:

The field trip to the NIH, Kakinada proved to be an enriching and educational experience for the 2nd B.Sc. students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in various sectors. We extend our appreciation to the management and staff of the NIH, Kakinada their cooperation during the tour.


G. Raju
M.Sc. Physics
Head of the Department
Ideal College of Arts & Sciences (A)
KAKINADA-533 004

Field visit On 28-02-2019 to NIH, Rakinada
1

S.No	Roll.No	Name of the Student	Signature
1	2162038	Jami Bai Banjanra.	J. S. Banjanra.
2	2162107	Gr. Baby	Gr. Baby.
3	2162050	S. Uma Sai	S. Uma Sai
4	2172202	A. Anil Sai Prasad.	A. Anil Sai Prasad.
5	2172042	G. V. S. Ganesh	G. V. S. Ganesh
6	2172039	C. Veera babu	C. Veera babu
7	2172016	Y. Nani	Y. Nani
8	2172044	B. Vijay	B. Vijay
9	2172048	N. Satish	N. Satish
10	2172011	A. Shankar	A. Shankar
11	2172028	S. Satya Surya	S. Satya Surya
12	2172011	V. Kesava Rao	V. Kesava Rao
13	2162009	K. Durga Naveen	K. D. Naveen
14	2162035	B. S. S. K. S. M Praneesh	B. Praneesh
15	2162037	A. Saizam	A. Saizam
16	2162028	P. Raja	P. Raja
17	2162114	V. Gangadhara Rao	V. G. Rao.
18	2162131	B. S. Sandeep	B. S. Sandeep
19	2162427	M. V. Jaya Ram	M. V. Jayaram
20	2162120	A. Madhuri	A. Madhuri
21	2162130	K. Saizam	K. Saizam
22	2162103	Ch. Anil Kumar Reddy	Ch. A. K. Reddy
23	2182254	J. Vijay Kumar	J. Vijay
24	2182234	P. Sai Mahesh	P. Sai Mahesh
25	2172120	Gr. Phani Varsh	Gr. Phani Varsh
26	2162149	Ch. V. Ranaya	Ch. V. Ranaya
27	2162147	P. V. V. Pooja Lakshmi	P. V. V. Pooja Lakshmi
28	2162109	B. Bhavana	B. Bhavana
29	2162133	A. Satish	A. Satish
30	2162215	M. Goutham maharshi	M. G. Maharshi

31. 2162254

A. Soiram

32. 2162104

P.A. Raju

A.S
PA. Raju

1

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 01.10.2022

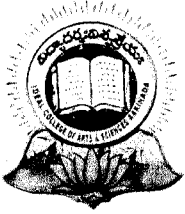
All the students are hereby informed that the field visit scheduled by the department of Zoology on 12-10-2022 to visit Vanam. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd, 2nd and 1st BZC students. All the students must gather at college premises at sharp 6 AM on 12-10-2022. If you have any questions or need further information, please don't hesitate to contact T. Pradeep Sastry, Assistant Professor of Zoology.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Subramanyam
PRINCIPAL 1/10/2022

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA



Students and Faculty Members Visiting to Vanam

IDEAL COLLEGE OF ARTS & SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 13.10.2022

Field Trip Report: Visit to “Vanam” by 3rd, 2nd & 1st B.Sc., (BZC) Students

Date: October 12, 2022.

On December 07, 2022, the 3rd, 2nd, & 1st year B.Sc., (BZC) students of Ideal College of Arts and Sciences (A) embarked on a field trip to the Vanam located in Rajamahendravaram, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 40 students along with 4 faculty members departed from Ideal college of Arts and Sciences (A) at 6 AM by Bus.

Arrival at Rajamahendram, Vanam: The group arrived at the 10:30AM

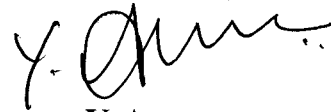
Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the Vanam staff. The guided tour commenced, covering various sections of the Vanam. Students had the opportunity to observe different types of plants and Animal species.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the Vanam at 5:30 PM and returned to Ideal College of Arts and Sciences (A).

Conclusion:

The field trip to the Vanam proved to be an enriching and educational experience for the 3rd, 2nd & 1st Year B.Sc (BZC) students of Ideal College of Arts and Sciences (A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of field trips. We extend our appreciation to the management and staff of the Vanam for their hospitality and cooperation during the tour.



Y. Ayyanna

Head of the Department,
Zoology.

**Head of the Department
Department of Zoology
Ideal College of Arts & Sciences
KAKINADA**

Field visit - "vanam" on 12-10-22

S.No	Name	Roll Number	Signature
1.	N. Raju	2210402532	N. Raju
2.	B. Priyanka	2210402529	B. Priyanka
3.	D. Hema	2210402511	D. Hema
4.	V. Sriya darsini	2210402511	V. Sriya
5.	B.V. Bhagyalakshmi	2210402551	B.V.R. Lakshmi
6.	K. Vasendra	2210402524	K. Vasendra
7.	J. Pampa	2210402534	J. Pampa
8.	P. Nitish	2210402526	P. Nitish
9.	S. Satish	2210402539	S. Satish
10.	S. Ayya	2210402503	S. Ayya
11.	U. Subhash	2210402546	U. Subhash
12.	J. Ravi	2210402535	J. Ravi
13.	K. Venkatesh	2200402531	V. Venkatesh
14.	M. Ramesh Babu	2200402616	Ramesh
15.	N. Sarani	2200402514	N. Sarani
16.	K.M. Keerthana	2200402518	K.M. Keerthana
17.	J. Suresh	2200402531	J. Suresh
18.	P. Dharmaraja	2200402608	P. Dharmaraja
19.	Ch. Gauthami	2200402507	Ch. Gauthami
20.	T. Mounika	2200402519	T. Mounika
21.	K.V.V. Sahasrajyoti Reddy	2200402550	K.V.V. Sahasrajyoti Reddy
22.	K. Ashok Kumar	2210402505	K. Ashok Kumar
23.	G. Raju	2210402531	G. Raju
24.	M. Anil Kumar	2210402501	M. Anil Kumar
25.	B. APPANNA BABU	2210402502	B. Appanna Babu
26.	G. JAYA SATYA SRI	2210402513	G. Jaya Satya Sri
27.	K. MOTI REDDY	2210402532	K. Moti Reddy
28.	U. PAVAN	2210402527	U. Pavan
29.	P. SATHIJA	2210402538	P. Sathija
30.	A. THARUN	2210402549	A. Tharun
31.	J. VINAY VENKATESH	2210402556	J. Vinay Venkatesh

29	S. Susyanarayana	2200402623	S. Susyanarayana
33	S. Ramesh	2200402618	S. Ramesh
34	K. Venela		K. Venela

- 1) K. Tejaswi
- 2) P. Nagendra
- 3) D. L. S. Narayana
- 4) B. Harish
- 5) M. Mani Kumar
- 6) K. Bhavani.

IDEAL COLLEGE OF ARTS AND SCIENCES
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NOTICE

Dt. 14.08.2022

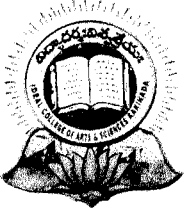
All the students are hereby informed that the field visit scheduled by the department of History on 25-08-2022 to visit Gandhi Bhavan. This trip is an essential of your academic curriculum.

Attendance for this visit is mandatory for all 2nd year BA students. All the students must gather at college premises at sharp 10.00AM on 25.08-2022. If you have any questions or need further information, please don't hesitate to contact N.S.S Prasad, Assistant Professor of History.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Subramanyam
PRINCIPAL 14/8/2022

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

DEPARTMENT OF SOCIAL SCIENCES



**The faculty members of the Department of Social Sciences along with B.A. students visited
Gandhibhavan, Kakinada on 25.08.2022**

IDEAL COLLEGE OF ARTS & SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 25.08.2022

Field Trip Place : Visit to "Gandhi Bhavan, B.A. Students

Date: 25.08.2022.


On 25.08.2022, the B.A. students of Ideal College of Arts and Sciences (A) embarked on a field trip to the Gandhi Bhavan located in Kakinada, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 40 students along with 4 faculty members departed from Ideal college of Arts and Sciences (A) at 10 A.M.

Arrival at Gandhi Bhavan: The group arrived at the 10:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the Gandhi Bhavan staff. The guided tour commenced, covering various sections of the Gandhi Bhavan. Students had the opportunity to observe different types of Photos, Gallery and Library Room.


N.S.S. Prasad

Head of the Department,

N.S.S. PRASAD

HISTORY

IDEAL COLLEGE OF ARTS AND SCIENCES (A)
KAKINADA

Field visit at Gandhi Bhawan on 25.08.2022.

18

Sl. No.	Name	Roll no	Signature
01	K. Ajay	2220401001	K. Ajay
02	K. Ajay Kumar	1002	K. Ajay Kumar
03	K. Anand Kumar	1003	D. Anand
04	Ch. Anji Babu	1004	Ch. Anji
05	V. Balakrishna	1006	V. K.umar
06	K. Bharani Shankar	1007	K. Bharani
07	M. Divya Srinidhi	1008	K. Divya
08	D. Dora Babu	1009	D. Dora
09	R. Surya Prakash	1010	R. Surya
10	P. Keerthi	1012	P. Keerthi
11	A. Lalitha	1013	A. Lalitha
12	K. Lakshya	1014	K. Lakshya
13	A. Meghana	1015	P. Meghana
14	V. Nikhita	1016	V. Nikhita
15	A. Padmaleti	1017	P. Padmaleti
16	K. Priyanka	1018	K. Priyanka
17	A. Rajesh	1020	A. Rajesh
18	G. Raviteja	1021	G. Raviteja
19	B. Rishika	1022	B. Rishika
20	B. Sagar	1023	B. Sagar
21	K. Satish Kumar	1024	K. Satish
22	A. Satya Veni	1025	A. Satya Veni
23	P. Panduranga	1026	P. Panduranga
24	P. Pawan	1027	P. Pawan
25	V. Subhash	1029	V. Subhash
26	G. Sailesh	1030	G. Sailesh
27	D. Venkatesh	1031	D. Venkatesh
28	S. Nivesh	1033	S. Nivesh
29	R. Varaj Verma	1034	R. Varaj
30	M. Prasad	1035	M. Prasad
31	M. Ramesh	1037	M. Ramesh

S.no	Name	Roll no	Signature
32	K. Sivaraj	2220401039	K. Sivaraj
33	S. Suresh	1041	Suresh
34	P. Ananta	2210401001	P. Ananth
35	N. Anjali	1002	V. ANJALI
36	T. Aparajitha	1003	T. Aparajitha
37	P. Babu Narayana	1004	P. Babu Narayana
38	M. Eswara Rao	1006	M. Eswara Rao
39	S. Gopal Krishna	1007	S. Gopal
40	D. Hindupriya	1008	D. Hindupriya

(41) 15

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

NOTICE

Dt. 31.03.2023

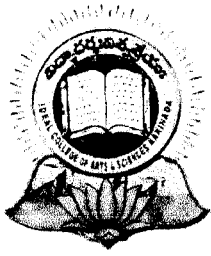
All the students are hereby informed that the field visit scheduled by the department of Fisheries and Aquaculture on 05-04-2023 to visit CIFT at Visakhapatnam. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd B.voc Industrial and Commercial students. All the students must gather at college premises at sharp 6 AM on 05-04-2023. If you have any questions or need further information, please don't hesitate to contact P.V.Lova Raju, Assistant Professor of Fisheries and Aquaculture.

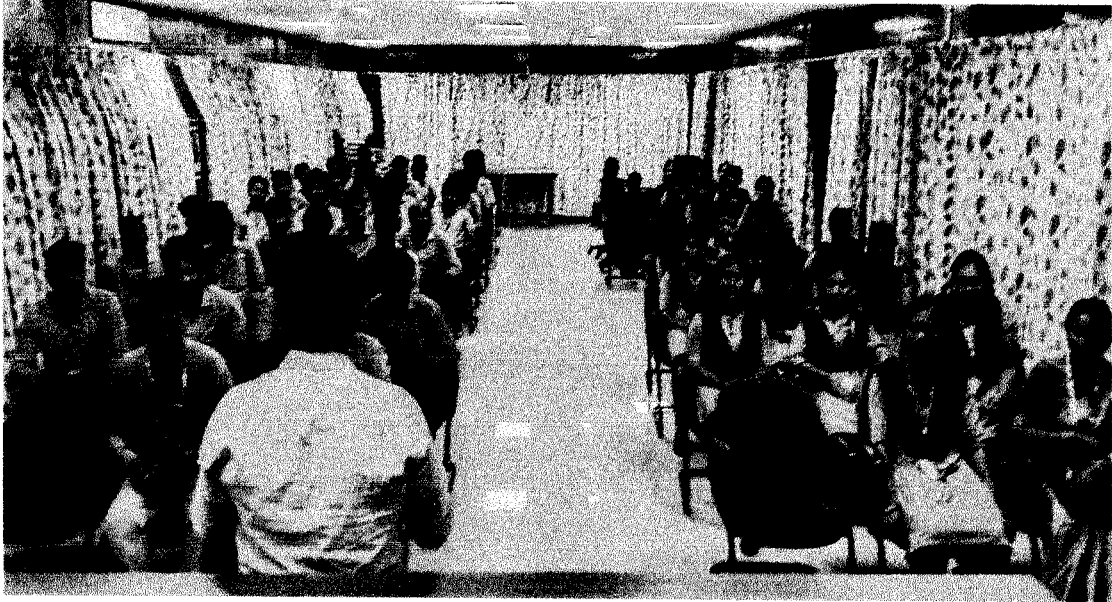
We anticipate an engaging and insightful trip and look forward to your active participation.

T. Subramanyam
PRINCIPAL 31/3/2023

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA



Interaction with CIET Director visakhapatnam.



visit to CIET, visakhapatnam

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 08.04.2023

Field Trip Report: Visit to CIFT by 3rd B.Voc., Industrial and Commercial Aquaculture Students.

Date: April 5, 2023

On April 5, 2023, the 3rd-year B.Voc., Fisheries students of Ideal College of Arts and Sciences(A) embarked on a field trip to the CIFT institute located in Visakhapatnam, Andhra Pradesh. The purpose of the visit was to provide students with Research & practical exposure to the operations of an marine waters and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 52 students along with 2 faculty members departed from Ideal college of Arts and Sciences(A) at 6 AM by Bus.

Arrival at Vizag Steel Plant: The group arrived at the CIFT at 11:00AM.

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the plant staff. The guided tour commenced, covering various sections of the plant including the developmental Strategies to sustain the stock and fishery of large pelagic in Indian waters. Students had the opportunity to observe the processes involved CIFT and gain insights into the application of theoretical concepts studied in their course work.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with Researchers and technicians from the Institute, who provided detailed explanations of the machinery, equipment, and processes involved in CIFT. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the CIFT at 6:00 PM and returned to Ideal College of Arts and Sciences(A).

Observations and Learnings:

Application of Fisheries Management Plans: Students noted the application of Fisheries Management Plans to Sustain the Marine fisheries of Andhra Pradesh such as Trawl

Fishery of the North East Coast of India, Elasmobranch Resources in India and GIS based resource mapping of fin fishes & Shell fishes .

Practical Understanding: The visit provided students with a practical understanding of concepts such as Marine resources, Pollution in marine ecosystem, Fishery resource Management which are integral to their B.Voc (Industrial and Commercial Aquaculture) curriculum.

Career Opportunities: Interactions with CIFT personnel offered valuable insights into potential career paths in fields related to Technical, Research & Development within the CIFT.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the Institute setting.

Conclusion:

The field trip to the CIFT proved to be an enriching and educational experience for the 3rd B.Voc (Aquaculture) students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of research operations in the marine resources. We extend our appreciation to the management and staff of the CIFT for their hospitality and cooperation during the tour.



P.V.Lova Raju

Head of the Department,
Head of the Department
Fisheries and Aquaculture.
Aquaculture & Fisheries
Ideal College of Arts & Sciences (A)
Kakinada

IDEAL COLLEGE OF ARTS AND SCIENCES
DEPARTMENT OF FISHERIES & AQUACULTURE

S.NO	Student Name	
1	KARRI VENKATA KISHORE	K. V. Kishore.
2	KETHA UMA SHANKAR	k. Uma shankar
3	CHADARAM SRI DHANA APPALANAIDU	Ch. srs Dhana Appalanaidu
4	MALLADI RAMYADEVI	M. Ramya Devi
5	SATYAWADA DAVID RAJU	S. DAVID RAJU
6	PAKALAPATI DINESH CHANDRA	P. Dinesh Chandra.
7	GOGU GANESH	G. Ganesh.
8	VISWANADHAPALLI AKASH KUMAR	V. A. Kumar
9	DASAM SURYA GANGA NAGESWARA RAO	D.S.G. Nageswara rao
10	YALAMANCHILI SATYA RAO	Y. SATYARAO
11	MAHMAD RAJAK ALI	M. Rajak Ali
12	PAPPULA PAVAN RAHUL	P. Pavan Rahul
13	PIRLA SURYA PRAKASH	P. surya prakash
14	CHODIPILLI VICTOR IMMANUEL	Ch. Victor Immanuel.
15	TIRUMANADHAM LAKSHMI NARAYANA	T. LAKSHMI narayana.
16	KOTIPALLI BHARGAVA SUNIL	K. BHARGAVA sunil
17	SATHI NAVEEN VENKATA KUMAR REDDY	S. NAVEEN
18	REPALLI PAVAN SAI KUMAR	R. Pavan Sai Kumar
19	JAGADAM BHARGAVA DILEEP KUMAR	J.B dileep kumar
20	KURACHA DURGA TARUN	K. Durga tarun.
21	ALLADA APPANNA DORA	A. Appanna Dora.
22	ALLURI SAI SHARMILA	A. S. Sharmila.
23	VANAMADI SRIDEVI	V. Sridevi
24	PANTHADA MARUTHI LAKSHMINARAYANA	P.M. lakshminarayana
25	KARRI BHAVANI	K. Bhavani
26	NAKKA SOWMYA	N. Sowmya
27	KOLANKA TEJA RAJESH	K. Teja Rajesh
28	SANAPATHI SEVITHKUMAR	S. Sevithkumar.
29	DAKEY AISHWARYA	D. Aishwarya
30	KARRI SHARON	K. Sharon
31	MALLIDI SATYA BHUPATHI REDDY	M. S. Bhupathi Reddy
32	RAYUDU JNANA PRASANNA	R. JNANA prasanna
33	DANDUPATI DHANUNJAI	D. Dhanunjai

34	PULIVARTHI VISHNU VARDHAN	P. Vishnu Vardhan
35	DHONI PARVATHI	D. Duran Parthi
36	RAPARTHI SURYA VAMSI	R.S. SURYA VAMSI
37	REDDI LOKESH	R. Lokesh.
38	MYNAM SREEJA	M. Sreeja
39	THAMANARA RUPA	T. Rupa
40	PENDEM VENU	P. Venu
41	VELUGUBANTI VIJAYA DURGA	V. Vijaya Durga
42	MADAM PAVAN KISHORE	M. Pavan Kishore
43	PUSALA SAGAR	P. Sagar
44	PENDEM SRINIVAS	P. Srinivas
45	MALLULA HARSHITHA	M. Harshitha
46	BEEJA DEEPTHI	B. Deepthi
47	ELIPE SMILI AMRUTHA	E.S. Amrutha
48	BURUGU SUNEETHA	B. Suneetha
49	VARIGANJI SUPRIYA	V. Supriya
50	ADAPA HARIKRISHNA	A. Harikrishna
51	ANKAMREDDY JANAKI DEVI	A. Janaki Devi
52	VAJRAPU SRITEJA	V. AJRAPU SRITEJA

TIN : 37440135818
CST - B 37440135818

☎ 08652 - 238627, 238617 (O), 238619 (R)
Call : 98481 21752

PADMAVATHI TILES FACTORY

RAJAPUDI - 533 435, Jaggampola Mandal, E.G.DI, (A.P.)

Mg. Partners. A. NAGESWARA RAO, A. SAI BABU (B.Sc.)

Mfrs. Of : SUPER QUALITY, EARTHEN ROOFING, FLOORING AND CLAY ROOF TILES

To
The Principal,
Ideal College of Arts & Sciences(A),
Kakinada.

Date :
18-11-2022

Subject: Permission Letter for Field Visit of 3rd year B.Com Degree Students

Dear Principal,

We are delighted to receive your request for a field visit of 3rd year degree students from your esteemed institution. It is our pleasure to grant permission for the visit, scheduled for 22-11-2022.

At **PADMAVATHI TILES FACTORY**, we understand the importance of practical exposure in complementing theoretical knowledge. We believe that such visits play a crucial role in providing students with insights into real-world operations and industry practices.

During the visit, students will have the opportunity to:

- Gain firsthand experience of our production processes.
- Interact with our experienced professionals and learn about their roles and responsibilities.
- Explore our facilities and understand our commitment to quality and innovation.
- Witness industry-standard safety protocols and measures.

To ensure a productive and enriching experience for the students, we have designated **K. Srinivasa Raju** as their point of contact during the visit. They will be responsible for coordinating the itinerary and facilitating interactions with our team members.

We kindly request that the visiting students adhere to the following guidelines:

- **Dress code:** Please ensure that students wear appropriate attire, including closed-toe shoes and any safety gear provided by us.
- **Conduct:** We expect all visitors to conduct themselves professionally and respectfully during the visit.
- **Safety:** Students must follow all safety instructions provided by our staff and refrain from engaging in any activities that pose risks to themselves or others.

We look forward to welcoming the students from Ideal College of Arts & Sciences(A) and trust that this visit will be both educational and enjoyable for them.

Thank you for considering **PADMAVATHI TILES FACTORY** for this valuable educational opportunity. We are excited about the prospect of hosting the students and contributing to their learning journey.

Warm regards,

A.Sai Babu

Managing Partner

PADMAVATHI TILES FACTORY

Mg. Partner. A. SAIBABU

PADMAVATHI TILES FACTORY

RAJUPUDI - 533 435

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 10-11-2022

All the students are hereby informed that the field visit scheduled by the department of Commerce on 22-11-2022 to visit PADMAVATHI TILES FACTORY. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd B.Com students. All the students must gather at college premises at sharp 6 AM on 22-11-2022. If you have any questions or need further information, please don't hesitate to contact M.Gopla Krishna Yadav, Assistant Professor of Commerce

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Subhane. yare
PRINCIPAL 10/11/2022
PRINCIPAL
Ideal College of Arts & Sciences
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

DEPARTMENT OF COMMERCE



The faculty members of the **Department of Commerce** along with students visited Padmavathi Tiles Factory on 22-11-2022

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 25-11-2022

Field Trip Report: Visit to PADMAVATHI TILES FACTORY by 3rd B.Com., Students

Date: November 22, 2022.

On November 22, 2022, the 3rd-year B.Com students of Ideal College of Arts and Sciences(A) embarked on a field trip to the PADMAVATHI TILES FACTORY located in Rajupudi, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated Tiles factory and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 35 students along with 3 faculty members departed from Ideal college of Arts and Sciences(A) at 6 AM by Bus.

Arrival at PADMAVATHI TILES FACTORY: The group arrived at the PADMAVATHI TILES FACTORY at 10:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the Factory staff. The guided tour commenced, covering various sections of the factory Manufacturing process. Students had the opportunity to observe the processes involved in factory production and gain insights into the application of theoretical concepts studied in their coursework.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the factory, who provided detailed explanations of the machinery, equipment, and processes involved in tiles manufacturing. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learning's from the tour.

Departure: After the conclusion of the tour, the group departed from the **PADMAVATHI TILES FACTORY** at 5:30 PM and returned to Ideal College of Arts and Sciences(A).

Observations and Learnings:

Practical Understanding: The visit provided students with a practical understanding of concepts such as manufacturing, raw material gathering which are integral to their B. Com curriculum.

Career Opportunities: Interactions with Factory personnel offered valuable insights into potential career paths in fields related to manufacturing, and technology within the **PADMAVATHI TILES FACTORY**.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the industrial setting.

Conclusion:

The field trip to the **PADMAVATHI TILES FACTORY** proved to be an enriching and educational experience for the 3rd B.Com students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in the steel sector. We extend our appreciation to the management and staff of the **PADMAVATHI TILES FACTORY** for their hospitality and cooperation during the tour.

V. NAGESWARARAO

Head of the Department,

Commerce
H.O.D. of Commerce Department
Ideal College of Arts and Sciences
Autonomous and NAAC'S
KAKINADA

FIELD VISIT to Padmarathi Tiles Factory on 22.11.20

S.no	Name of the Student	Sign.
1.	K. Mani Kanta Vranesh	K. Vranesh
2.	A. Rudra Pavan	A. R. Pavan
3.	D. Swikha	D. Swikha
4.	P. Parimala	P. Parimala
5.	K. Dwiga Bhavani	K. Dwiga Bhavani
6.	V. Malathi	V. Malathi
7.	S. Manisha	S. Manisha
8.	D. Baby Bhargavi	D. B. Bhargavi
9.	D. Lakshmi Pruthi	D. Lakshmi Pruthi
10.	V. Soma Rani	V. S. Rani
11.	P. Naveen Kumar	P. Naveen
12.	M. Madhu	M. Madhu
13.	K. Mani Kanta	K. Mani Kanta
14.	P. YUVARAJ	P. Yuvraj
15.	B. Manisha	B. Manisha
16.	G. Prasanna Jyothi	G. P. Jyothi
17.	T. Akash	T. Akash
18.	J. Satish	J. Satish
19.	L. Suresh Kumar	L. S. Kumar
20.	M. Prithi Bala	M. Prithi Bala
21.	V. Krishna Anjum	V. Krishna Anjum
22.	A. Prathima	A. Prathima
23.	P. MANIJSAM	P. Mani Jyam
24.	P. Sivamani	P. Sivamani
25.	G. Praveen Abhishek	G. Praveen
26.	P. Lokesh chandra sekhar	P. Lokesh
27.	B. Samudra	B. Samudra
28.	M. Soumi	M. Soumi
29.	K. Charan Kumar	K. Charan
30.	A. Sai Bhogalakshmi	A. Sai Bhogalakshmi

31. P. Suresh	P. Suresh
32. S. Rajesh	S. Rajesh
33. K. Veeralakshmi	K. Veeralakshmi
34. B. Anusui	B. Anusui
35. Shaik - Ghouse. Ahmad	Sk. Ghouse. Ahmad
36. A. Praveen	A. Praveen
37. Y. Srinu Babu	Y. Srinubabu
38. B. Akash	B. Akash
39. Y. Konda Babu	Y. Kondababu
40. Y. Satish	Y. Satish
41. S. Vasu	S. Vasu
42. V. Siva Sankar	V. Siva Sankar
43. T. Narasimha	T. Narasimha
44. G. Hari Krishna	G. Hari Krishna
45. K. Aditya	K. Aditya
46. K. Raja	K. Raja
47. Ch. Mohesh	Ch. Mohesh
48. J. Raghavendra Kumar	J. R. Kumar
49. V. Sri Chandra Shekar	V. C. Shekar
50. P. Naga Avinash	P. Naga Avinash
51. K. Sateeshwararam	K. Sateeshwararam
52. V. Veerababu	V. Veerababu
53. U. Veerendra	U. Veerendra
54. R. Vishnu	R. Vishnu
55. G. Veeralakshmi Sani	G. Veeralakshmi Sani
56. P. Rajesh	P. Rajesh
57. Ch. G. Krishna Reddy	Ch. G. Krishna Reddy
58. S. Simhadri	S. Simhadri
59. Y. Vishnu Sai	Y. Vishnu Sai
60. N. Siva Praveen	N. Siva Praveen

60		
60	B. Veera Subrahmanyam	B. V. Subrahmanyam
61	Nelka, Surya Satya Manikanta Sarang	N. S. Manikanta Sarang
62	B. Suneel	B. Suneel
63	C. Sathyanarayana	C. Sathyanarayana
64	D. Venkatesh	D. Venkatesh
65	U. Sankar	U. Sankar
66	M. Divya Lantochi	M. Divya Lantochi
67	P. Keerthi	P. Keerthi

IDEAL COLLEGE OF ARTS AND SCIENCES
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NOTICE

Dt. 29.10.2022

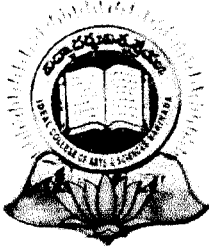
All the students are hereby informed that the field visit scheduled by the department of Fisheries and Aquaculture on 04-11-2022 to visit POLY CULTURE PONDS at matlapalem. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd B.voc Industrial and Commercial students. All the students must gather at college premises at sharp 8 AM on 04-11-2022. If you have any questions or need further information, please don't hesitate to contact P.V.Lova Raju, Assistant Professor of Fisheries and Aquaculture.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Sathyanarayana
PRINCIPAL 29/10/2022

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



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KAKINADA



visit to polyculture pond. Matlapalem



Field visit to polyculture pond.

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B) KAKINADA

FIELD TRIP REPORT

Dt. 07.11.2022

Field Trip Report: Visit to Polyculture Pond, Matlapalem by 3rd B.Voc., Industrial and Commercial Aquaculture Students.

Date: November 4, 2022

On November 4, 2022, the 3rd-year B.Voc., Fisheries students of Ideal College of Arts and Sciences(A) embarked on a field Visit to the Culture-Ponds located in Matlapalem, Andhra Pradesh. The purpose of the visit was to provide students with Research & practical exposure to the operations of an marine waters and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 40 students along with 2 faculty members departed from Ideal college of Arts and Sciences(A) at 8 AM by Bus.

Arrival at Matlapalem: The group arrived at the Polyculture Pond, Matlapalem at 10:30AM.

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the Farm technicians. The guided tour commenced, covering various sections of the farm including the different varieties of species, culture methods. Students had the opportunity to observe the processes involved ponds and gain insights into the application of theoretical concepts studied in their course work.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with Aqua farmers and technicians from the ponds, who provided detailed explanations of the checking of animal behavior, feed utilization, equipment's, and processes involved in during Poly-Culture. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the Polyculture Pond, Matlapalem at 3:00 PM and returned to Ideal College of Arts and Sciences(A).

Observations and Learnings:

Application of Poly Culture: Students noted the application of Poly-culture (selection of species, Identification of diseases, Balancing the feed diet).

Practical Understanding: The visit provided students with a practical understanding of concepts such as Marine resources, Pollution in marine ecosystem, Fishery resource Management which are integral to their B.Voc (Industrial and Commercial Aquaculture) curriculum.

Career Opportunities: Interactions with personnel offered valuable insights into potential career paths in fields related to Technical, Marketing and farming with in the Culture ponds.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the Institute setting.

Conclusion:

The field trip to the Culture Ponds proved to be an enriching and educational experience for the 3rd B.Voc (Aquaculture) students of Ideal College of Arts and Sciences(A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of research operations in the marine resources. We extend our appreciation to the management and staff of the CULTURE POND for their hospitality and cooperation during the tour.



P.V.Lova Raju

Head of the Department,
Head of the Department
Aquaculture & Fisheries
Ideal College of Arts & Sciences (A)
Kakinada

IDEAL COLLEGE OF ARTS AND SCIENCES
DEPARTMENT OF FISHERIES & AQUACULTURE

S.NO	Student Name	
1	KARRI VENKATA KISHORE	K. V. Kishore.
2	KETHA UMA SHANKAR	K. uma Shankar.
3	CHADARAM SRI DHANA APPALANAIDU	Ch. Sri Dhana Appalanaidu
4	MALLADI RAMYADEVII	M. Ramya Devi
5	SATYAWADA DAVID RAJU	S. DAVID Raju
6	PAKALAPATI DINESH CHANDRA	P. Dinesh chandra.
7	GOGU GANESH	G. Ganesh.
8	VISWANADHAPALLI AKASH KUMAR	V. Akash Kumar
9	DASAM SURYA GANGA NAGESWARA RAO	D. S. G. nageswara Rao.
10	YALAMANCHILI SATYA RAO	Y. SATYA RAO
11	MAHMAD RAJAK ALI	M. Rajak Ali
12	PAPPULA PAVAN RAHUL	P. Pavan Rahul
13	PIRLA SURYA PRAKASH	P. surya Prakash
14	CHODIPILLI VICTOR IMMANUEL	CH. Victor Immanuel
15	TIRUMANADHAM LAKSHMI NARAYANA	T. Lakshmi narayana.
16	KOTIPALLI BHARGAVA SUNIL	K. bhargava sunil
17	SATHI NAVEEN VENKATA KUMAR REDDY	S. NAVEEN.
18	REPALLI PAVAN SAI KUMAR	R. pavan sai kumar
19	JAGADAM BHARGAVA DILEEP KUMAR	J. dileep kumar
20	KURACHA DURGA TARUN	K. Durga Tarun.
21	ALLADA APPANNA DORA	A. Appanna Dora.
22	ALLURI SAI SHARMILA	A. Sai sharmila.
23	VANAMADI SRIDEVI	V. sridevi
24	PANTHADA MARUTHI LAKSHMINARAYANA	P. M. lakshmi narayana
25	KARRI BHAVANI	K. Bhavani
26	NAKKA SOWMYA	N. Sowmya
27	KOLANKA TEJA RAJESH	K. Teja Rajesh
28	SANAPATHI SEVITHKUMAR	S. Sevithkumar.
29	DAKEY AISHWARYA	D. Aishwarya
30	KARRI SHARON	K. Sharon
31	MALLIDI SATYA BHUPATHI REDDY	M. S. Bhupathi Reddy
32	RAYUDU JNANA PRASANNA	R. Jhana Prasanna

33	DANDUPATI DHANUNJAI	D. Dhanunjai
34	PULIVARTHI VISHNU VARDHAN	P. Vishnu Vardhan
35	DHONI PARVATHI	D. parvathi
36	RAPARTHI SURYA VAMSI	R. Surya Vamsi
37	REDDI LOKESH	R. Lokesh.
38	MYNAM SREEJA	M. Sreeja
39	THAMANARA RUPA	T. Rupa
40	PENDEM VENU	P. Venu.

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

NOTICE

Dt. 12.11.2023

All the students are hereby informed that the field visit scheduled by the department of Food science and technology on 16-11-2023 to visit agricultural processing plant. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 2nd food science and technology students. All the students must gather at college premises at sharp 7 AM on 16-11-2023. If you have any questions or need further information, please don't hesitate to contact Mr. I. Vinod Kumar, Assistant Professor of Food Science and Technology.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Salyanigale
PRINCIPAL 12/11/2023

Principal
Ideal College of Arts & Sciences (A)
KAKINADA

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

The faculty members of the department of food science and technology along with 2nd year students visited pattabhi agro foods, peddapuram on 16-11-2023.



Faculty members along with students visited pattabhi agro foods, peddapuram.



Award taken by Malika Vastava, department of food science and Technology.

IDEAL COLLEGE OF ARTS AND SCIENCES

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FIELD TRIP REPORT

Dt. 16-11-2023

Field Trip Report: Visit to Pattabhi agro foods pvt. Ltd by 2nd B.Sc., (FOOD SCIENCE AND TECHNOLOGY) Students.

Date: November 16, 2023

On November 16, 2023 the 2nd -year B.Sc., (FOOD SCIENCE AND TECHNOLOGY) students of Ideal College of Arts and Sciences (A) embarked on a field trip to the Pattabhi agro foods pvt .Ltd located in Peddapuram, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an agri processing plant and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 72 students along with 2 faculty members departed from Ideal college of Arts and Sciences (A) at 7 AM by Bus.

Arrival at agricultural processing plant: The group arrived at the Pattabhi agro foods pvt .Ltd at 9:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the plant staff. The guided tour commenced, covering various sections of the plant including the production, manufacturing, packaging, quality control and quality management. Students had the opportunity to observe the processes involved in agri processing plant production and gain insights into the application of theoretical concepts studied in their course work.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with the production manager and quality controller from the plant, who provided detailed explanations



of the equipment's, and processes involved in agri products manufacturing. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learning's from the tour.

Departure: After the conclusion of the tour, the group departed from the Pattabhi agro foods pvt. Ltd at 3:30 PM and returned to Ideal College of Arts and Sciences (A).

Observations and Learning's:

Application of processing techniques: Students noted the application of processing techniques (cleaning, grading, weighing, milling, oil extracting and fortification) within the agricultural plant.

Practical Understanding: The visit provided students with a practical understanding of concepts such as cleaning, grading, weighing, milling, oil extracting and fortification which are integral to their B.Sc. (FOOD SCIENCE AND TECHNOLOGY) curriculum.

Career Opportunities: Interactions with plant personnel offered valuable insights into potential career paths in fields related to production, processing and quality within the agricultural industry.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the industrial setting.

Conclusion:

The field trip to the Pattabhi agro foods pvt. Ltd proved to be an enriching and educational experience for the 2nd B.Sc. (FOOD SCIENCE AND TECHNOLOGY) students of Ideal College of Arts and Sciences (A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in agricultural sector. We extend our appreciation to the management and staff of the Pattabhi agro foods pvt. Ltd for their hospitality and cooperation during the tour.

I.VINOD KUMAR

Head of the Department,

Food Science and Technology.

I. Vinod Kumar
Head of the Department
Food Science & Technology
Ideal College of Arts & Sciences (A)
Rakineda

IDEAL COLLEGE OF ARTS AND SCIENCES
DEPARTMENT OF BSC FOOD SCIENCE AND TECHNOLOGY

s.no	Name	Signature
1	ALLURI CHANDRA TEJA SRI SOWRYA VARDHAN	A. chandra teja sri Sowrya vardhan
2	BALLA RAMYA NAGA SATYA SAI SRI	B. Ramya naga satya sai sri.
3	BASANI KUMARI	B. Kumari
4	BUDAGALA RUTHU HILDA	B. Ruthu Hilda
5	CHINTA SIREESHA	C. Sireesha
6	CHITTIMOJU BHAVANI	chittimoju bhavani
7	DADALA DEVI	D. Devi
8	DODDI NARASIMHA RAO	D. Narasimha Rao
9	GANDUBOYEENA LAKSHMI SURYA MOUNIKA	G. L. S. Mounika
10	GRANDHI GAYATRI	GRandhi gayatri
11	KAKARA VENNELA	K. Vennela
12	KARRI VIJAYA	K. Vijaya
13	KODAVATI DEVISRI	K. DEVISRI
14	KOPPISETTI SWAPNA SRI	K. Swapna sri
15	KOTAM RISHITHA	K. Rishitha
16	MAADE LOKEH KUMAR	M. Lokesh Kumar
17	MACHA PALLAVI	M. PALLAVI
18	MADI KARTHIK KUMAR DORA	M. K. Kumar Dora
19	MANDAPATI SHILEY	M. Shiley
20	MOHAMMAD HAZEERA	M. Hazeera
21	MUTYALA SATYA BHARGAVI	M. Satya bhargavi
22	KODAVATHI DEVISRI	K. Devsri.
23	NASIKA ROHITHA	N. rohitha
24	PAKALAPATI PAVANI	P. Pavani
25	PANDA SAI SWARUPA	P. Sai Swarupa
26	PEPAKAYALA SAI SUDHA	P. Sai sudha
27	PETTA RAM PRASAD	P. Ram prasad
28	PEYYALA SOWJANYA	P. Sowjanya
29	POLINATI INDIRA	P. Indira
30	PONNADA SAI KUMARI	P. Sai Kumari
31	PONNAGANTI SRUJANA SRIVATSA MALIKA	P. srujana srivatsa malika
32	SANGADI NAVYA	S. Navya
33	SAYYAD RUBEENA	S. Rubena
34	SUVVADA NIKHITA SATYA	S. nikhitha satya
35	VASAMSETTI AKAMKSHA	V. Akamksha

36	VITHANALA RENUKA SRI	V. Renuka Sri
37	YANAPU SATYA SIVA KRANTI	Y. Satya siva kranti
38	BALASADI SIDDARDHA	B. Siddardha
39	BATNAMILLI SAI KUMARI	B. Sai kumar
40	BHEEMIREDDY RANJITHKUMAR	B. Ranjithkumar
41	BINDANA VEERENDRA KIRAN	B. Veerendra Kiran
42	BODDU RISHITHA	B. Rishitha
43	BOMMIDI POOJITHA	B. Poojitha
44	BORA MOUNIKA	B. monika
45	BULA VISWAS	B. Viswa
46	CHITTURI DIVYA	C. Divya
47	DEVISETTI LAKSHMI PRASANNA	D. Lakshmi Prasananna
48	GENJI ESTAR RANI KUMARI	G. Estar Rani kumari
49	GIDUTURI JYOTHI SRI	G. Jyothi Sri
50	GIDUTURI SRI SANTOSHI	G. Sri Santosh
51	GOVVALA SATISH	G. Satish
52	JEEKALA SURENDRA	J. Surendra
53	KANAKALA HIMA SWETHA	K. Hima swetha
54	KASI RAJI	Kasi Raji
55	KATARI SURENDRA	K. Surendra
56	KONA SATHVIKA	K. Sathvika
57	KONALA SUDHIR	K. sudhir
58	KONDETI KUSUMA SAI SURYA KALA	K. K. S. Surya kala
59	KOTIPALLI NAVAKANTH	K. Navakanth
60	KUTTIYAR PAVANI	K. Pavani
61	MARELLA JAGRUTHI	M. Jagruthi
62	MATTA BHAVANI	M. Bhavani
63	MATTAPARTHI SHARVANI	M. Sharvani
64	MUDADA SASI CHANDANA	M. Sasi chandana
65	MURAMALLA VEERA ANJANEYULU	m. veera Anjaneyulu
66	PALLI DEVI	P. Devi
67	PAMPANA VARA LAKSHMI	P. vara lakshmi
68	Ravada Baavya Sri	P. Baavya Sri
69	RAYUDU SIVA GANESH	R. siva Ganesh
70	RAYUDU UDAYA NAGA DEVI SUNITHA	R. Udaya naga devi sunitha
71	TAMARA SAMEERA REDDY	T. sameera reddy
72	VELPURI S SAI SURYA VINAY KUMAR	V. Sai Surya Vinaykumar

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 09.09.2023

All the students are hereby informed that the field visit scheduled by the department of Food science and technology on 16-09-2023 to visit heritage dairy plant. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd food science and technology students. All the students must gather at college premises at sharp 7 AM on 16-09-2023. If you have any questions or need further information, please don't hesitate to contact Mr. I. Vinod Kumar, Assistant Professor of Food Science and Technology.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Sathyanarayana
PRINCIPAL 09/09/2023

Principal
Ideal College of Arts & Sciences (AI)
KAKINADA

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

The faculty members of the department of food science and technology along with 3rd year students visited heritage dairy plant, Visakhapatnam on 16-09-2023.



Faculty members along with students visited Heritage dairy plant, Visakhapatnam.

IDEAL COLLEGE OF ARTS AND SCIENCES

(Autonomous & NAAC B)

KAKINADA

FIELD TRIP REPORT

Dt. 16-09-2023

Field Trip Report: Visit to Heritage foods pvt.ltd by 3rd B.Sc., (FOOD SCIENCE AND TECHNOLOGY) Students.

Date: September 16, 2023

On September 16, 2023 the 3rd-year B.Sc., (FOOD SCIENCE AND TECHNOLOGY) students of Ideal College of Arts and Sciences (A) embarked on a field trip to the Heritage foods pvt.ltd located in Visakhapatnam, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of a dairy plant and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 46 students along with 2 faculty members departed from Ideal college of Arts and Sciences (A) at 7 AM by Bus.

Arrival at heritage dairy plant: The group arrived at the Heritage foods pvt.ltd at 9:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the plant staff. The guided tour commenced, covering various sections of the plant including the production, manufacturing, packaging, quality control and quality management. Students had the opportunity to observe the processes involved in dairy plant production and gain insights into the application of theoretical concepts studied in their course work.

Interactive Sessions: Throughout the tour, students engaged in interactive session's with the production manager and quality controller from the plant, who provided detailed explanations of the equipment's, and processes involved in milk products manufacturing. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learning's from the tour.

Departure: After the conclusion of the tour, the group departed from the Heritage foods pvt.ltd at 3:30 PM and returned to Ideal College of Arts and Sciences (A).

Observations and Learning's:

Application of preservation techniques: Students noted the application of preservation techniques (pasteurization, cold preservation) within the dairy plant.

Practical Understanding: The visit provided students with a practical understanding of concepts such as preparation of milk and milk products, which are integral to their B.Sc. (FOOD SCIENCE AND TECHNOLOGY) curriculum.

Career Opportunities: Interactions with plant personnel offered valuable insights into potential career paths in fields related to production and quality within the dairy industry.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the industrial setting.

Conclusion:

The field trip to the Heritage foods pvt.ltd proved to be an enriching and educational experience for the 3rd B.Sc. (FOOD SCIENCE AND TECHNOLOGY) students of Ideal College of Arts and Sciences (A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in dairy sector. We extend our appreciation to the management and staff of the Heritage foods pvt.ltd for their hospitality and cooperation during the tour.

I.VINOD KUMAR

Head of the Department,

Food Science and Technology.

I. Vinod
Head of the Department
Food Science & Technology
Ideal College of Arts & Sciences (A)
Kakinada

IDEAL COLLEGE OF ARTS AND SCIENCES
DEPARTMENT OF BSC FOOD SCIENCE AND TECHNOLOGY

S.no	STUDENT NAME	Signature
1	AITHABATHULA SURYAVAMSI	A. Surya
2	BALLA PRATHIBHA	B. Prathibha
3	BANDARU INDIRA	B. Indira
4	BOLEM UMADEVI	B. UMADEVI
5	DAMMALA SUJATHA	D. Sujatha
6	DEEVI B S S D MANOHARPAVAN KUMAR	D. Manohar
7	Eeli Prabhakar	E. Prabhakar
8	GARAGA LAKSHMAN	G. Lakshman
9	GEDDADA PURNA SAI VARDHAN	G. P. S. Vardhan
10	KANCHUMARTHI SATYA JYOTH	K. Satya Jyothi
11	KANNATI VENKANNA	K. Venkanna
12	KOKA SAI TANUJ	K. Sai tanuj
13	MOHAMMED NAADIYA	M. Naadiya
14	MOTUKURI VISHNU MURTY	M. Vishnu murty
15	MUDAVATH KIRAN BABUNAİK	M. K. Babunyak
16	NAKKA LITHIN VENKAT SAIKIRAN	N. L. V. Saikiran
17	NALLI PREETHI LAHARI	N. Preethi Lahari
18	PAKALAPATI HEMADARA PRABASH	P. H. Prabash
19	PATTA SATYA SAI SRI HARSHITH	P. Satya Sai Sri Harshith.
20	PILLI CHANDRA SEKHAR	P. C. Sekhar
21	PINAPOTHU VASAVI DHANA LAKSHMI	P. V. D. Lakshmi
22	RAYUDU KARTHIKEYA	R. Karthikeya
23	RAYUDU SRI SESA DURGA RAKESH	R. G. M. Lakshmi
25	VAKADA GANGA MAHA LAKSHMI	V. Ganga Maha Lakshmi

26	VASAMSETTY MANIKANTA	Manikanta.
27	VEMA VENKATA JANAKIRAM	Janakiram,
28	VOLETI VENKATA SAI TEJA	V.venkata sai teja.

IDEAL COLLEGE OF ARTS AND SCIENCES

DEPARTMENT OF FST (FPQM)

S.NO	STUDENT NAME	Signature
1	BUDATHALA KEERTHANA	B. keerthana.
2	GORIPARTHI KALYANI	G. Kalyani
3	GUSIDI SUREKHA	G. Surekha
4	KARRI VEERA VENKATA LAKSHMI	K. veera Venkata lakshmi
5	KORAPU JANAKI	K. Janaki
6	KOTAGIRI LAKSHMI HARSHINI	K. Lakshmi harshini
7	MANUKONDA SRIKANTH	M. Srikanth.
8	MANYAM HEMA SRI	M. Hema Sri
9	NAGULAPALLI HEMA LATHA	N. Hema latha
10	NAKKA BABY LAKSHMI KALYANI	N. Baby Lakshmi kalyani.
11	NARLA SATISH	N. Satish.
12	PENKEY VANDANA DEVI	P. vandana devi
13	PILLARISETTY JHANSI LAKSHMI	P. Jhansi Lakshmi
14	RAJAPUDI ANIL	R. Anil.
15	RAJESWARI TSALIKI	R. Tsaliki
16	V V SREE SIVA KARTHIKEYA NEMALA	V.V.S siva karthikeya. nemala
17	VASAMSETTI CHANDRA PRASANNA VIJAYA KUMAR	V. C. P. V. kumar
18	VEMULA SIREESHA	V. Sireesha.

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

Dt. 16.02.2023

All the students are hereby informed that the field visit scheduled by the department of Management Studies on 22-02-2023 to visit APIIC, Vimal Bottling Company (Samalkot Industrial Estate). This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 3rd BBA students. All the students must gather at college premises at sharp 9 AM on 22-02-2023. If you have any questions or need further information, please don't hesitate to contact E. Srinivasa Rao, Assistant Professor of Management Studies.

We anticipate an engaging and insightful trip and look forward to your active participation.

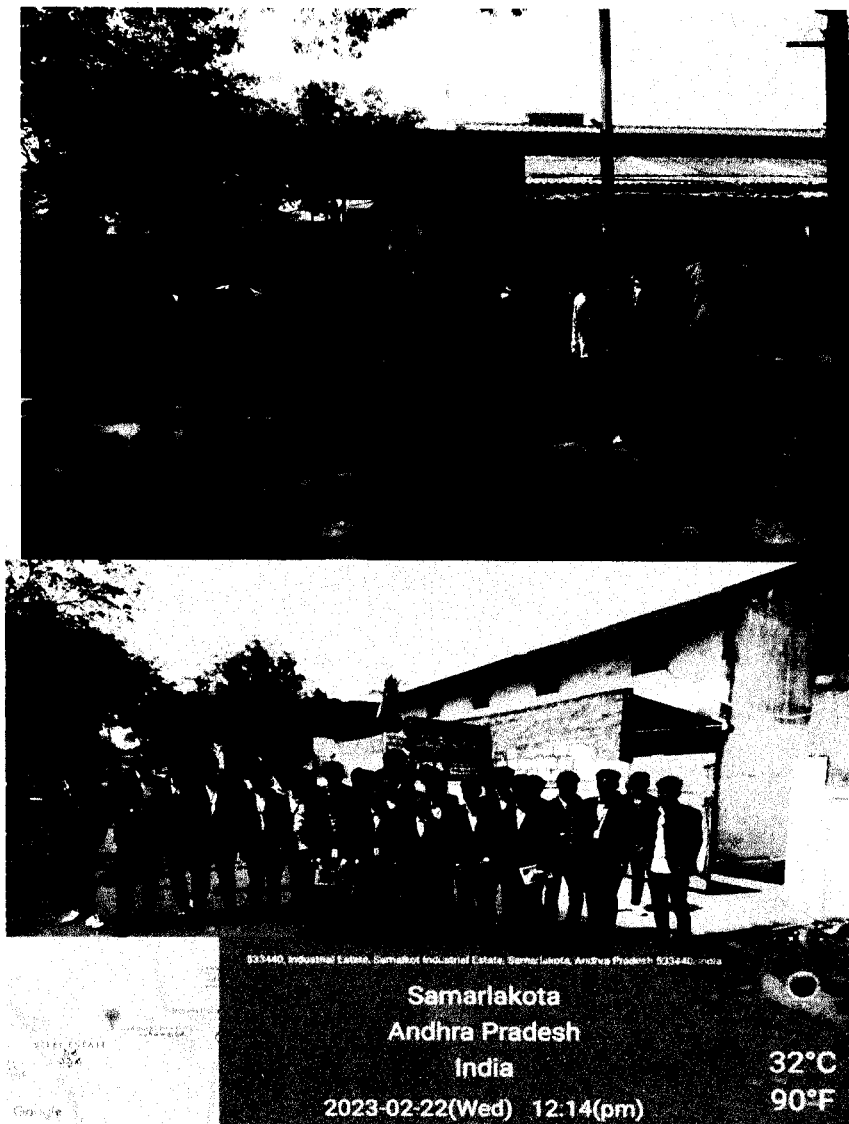
T. Sathyanarayana
PRINCIPAL 16/2/2023

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
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The faculty members of the **Department of Management Studies** along with III BBA students visited **APIIC, Vimal Bottling Company, Samarlakota** on 22.02.2023.



our III BBA students visited APIIC, Vimal Bottling company, Samarlakota on 22-02-2023.

IDEAL COLLEGE OF ARTS AND SCIENCES
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FIELD TRIP REPORT

Dt. 22.02.2023

Field Trip Report: Visit to APIIC, Vimal Bottling Company, (Samalkot Industrial Estate), Samalkot by 3rd BBA, Students.

Date: February 22, 2023

On February 22, 2023, the 3rd-year BBA students of Ideal College of Arts and Sciences(A) embarked on a field trip to the APIIC, Vimal Bottling Company located in Samalkot, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of various production units and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 31 students along with 2 faculty members departed from Ideal college of Arts and Sciences(A) at 9 AM by Bus.

Arrival at Industrial Estate: The group arrived at the APIIC at 10:00AM

Guided Tour: Guided tour of the estate, including visits to a few selected companies. During each visit, students will have the opportunity to observe operations, interact with company personnel from various departments (production, marketing, HR), and learn about the company's specific products or services.

Interactive Sessions: Interactive session with a panel of industry professionals. Students can ask questions about career paths in manufacturing, required skill sets, and the overall work environment.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the APIIC, Vimal Bottling Company, Samalkot at 3:30 PM and returned to Ideal College of Arts and Sciences(A).

Observations and Learnings:

Application of Business Concepts: By interacting with professionals and observing real-world business operations, students can gain a deeper understanding of the application of business concepts such as production processes, supply chain management, and marketing strategies employed by local businesses.

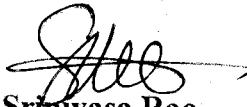
Practical Understanding: The visit provided students with a practical understanding of concepts such as industrial operations, business processes, and potential career paths within a manufacturing environment.

Career Opportunities: Interactions with unit personnel offered valuable insights into potential career paths in fields related to Manufacturing, HR, and Marketing.

Safety and Environmental Concerns: Students gained an appreciation for the emphasis placed on safety protocols and environmental sustainability measures within the industrial setting.

Conclusion:

This field visit offered BBA students valuable practical exposure to the industrial world. By interacting with professionals and observing real-world business operations, students can gain a deeper understanding of the application of business concepts learned in the classroom. This experience can help them make informed career decisions and develop an interest in pursuing careers within the manufacturing sector.


E. Srinivasa Rao,

Head of the Department,

Management Studies.

Head of the Department
BBA (Digital Marketing)
Ideal College of Arts & Sciences (A)
Kakinada

IDEAL COLLEGE OF ARTS AND SCIENCES
(A.P. GOVT., AIDED, AUTONOMOUS & NAAC B)
DR. P.V.N. RAJU VIDYAPRANGANAM, KAKINADA

BBA (Digital Marketing)

INDUSTRIAL VISIT
APIIC(SAMALKOT) - 22/02/2023

S.No	Reg. NO	STUDENT NAME	SIGNATURE
1	2200403201	OLETI VISHNU	O. Vishnu
2	2200403202	PALIKA SATISH KUMAR	P. Satish Kumar
3	2200403203	VITTANALA SRIKANTH	V. Srikanth
4	2200403205	KARRI LAXMANA RAO	K. Laxmana Rao
5	2200403206	NIDRABANGI SAI	N. Sai
6	2200403207	KOPPULA HEMANTH KUMAR	K. Hemant Kumar
7	2200403208	NEMALA ARJUNA RAO	N. Arjuna Rao
8	2200403210	RAMISETTI SAI KUMAR	R. Saikumar
9	2200403211	VENNA VEERABABU	V. Veerababu
10	2200403212	GEDELA VVBANGARUGANI CHANDRAMOULI	G. Chandramouli
11	2200403213	VELUGUBANTI VEERABHADRA RAO	V. Veerabhadra Rao
12	2200403214	PULUGU SANDEEP KUMAR	P. Sandeep Kumar
13	2200403215	PITLA SREE	P. Sree
14	2200403216	MULIKI PEDDA APPARAO	M. Apparao
15	2200403217	YELLABOINA BHANCDAY	Absent
16	2200403218	RONGALA RAVEENDRA KUMAR	R. R. Kumar
17	2200403219	VANUMU SAI VEERENDRA	V. Sai Veerendra
18	2200403220	DANDUPROLU UMAMAHESH	D. Uma Mahesh
19	2200403221	CHITTURI VEERABABU	Ch. Veerababu
20	2200403223	SYED RAZEEQ	S. Razeeq
21	2200403224	SYED SAJID	S. Sajid
22	2200403225	VEERAMREDDY RAJA	V. Raja
23	2200403226	NALLA KISHORE	N. Kishore
24	2200403227	GOLLAPALLI RAMA SAI SRI MALLIKARJUNA	G. P. S. Mallikarjuna
25	2200403228	GOLLAPALLI VEERABABU	G. Veerababu
26	2200403229	PITTA PREM SURYA	P. Prem Surya
27	2200403230	AMALAPURAPU SUNIL KUMAR	A. Sunil Kumar
28	2200403231	KONA KEERTHANA	Absent
29	2200403233	CHINTHALA ANUSHA	Absent
30	2200403234	JAGU LAVANYA	J. Lavanya
31	2200403235	PENMETSU SRI SAI DEEKSHITA	Absent
32	2200403236	KALINA DURGA PRASAD	K. Durga Prasad
33	2200403237	SATTI DURGA PRADEEP	S. Durga Pradeep

34	2200403238	INTI SAI SATYANARAYANA	I. Sai
35	2200403240	MOHAMMAD RAJIYA	MD. Rajiya
36	2200403242	PENUGONDA SWAROOPA	P. Swaroopa
37	2200403243	PENUMALLU SUDHAKAR REDDY	Absent
38	2200403244	MADAKAM SYAM CHANDU DORA	Absent
39	2200403245	SANAGALA SAI VENKATA NAGA DURGA	S. Sai.

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

NOTICE

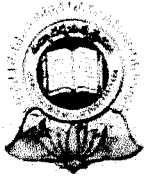
Dt. 09.04.2023

All the students are hereby informed that the field visit scheduled by the department of Agriculture on 13-04-2023 to visit Kalyanavystanvi Agro cold storage. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 1st and 2nd year students. All the students must gather at college premises at sharp 8 AM on 13-04-2023. If you have any questions or need further information, please don't hesitate to contact B. Surendra Sagar, Head & Assistant Professor.

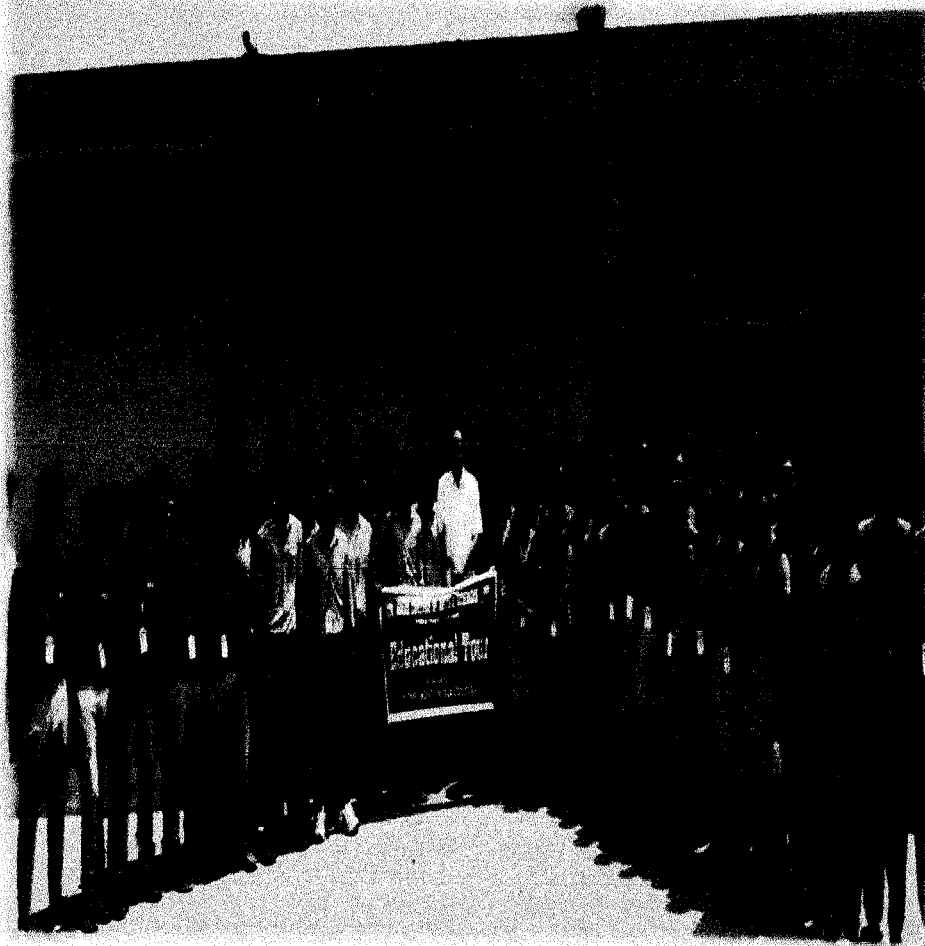
We anticipate an engaging and insightful trip and look forward to your active participation.

T. Subramanyam
PRINCIPAL 9/4/2023
Principal
Ideal College of Arts & Sciences (AI)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

The faculty members of the Department of Agriculture along with 1st and 2nd year students visited **Kalyanavystanvi Agro cold storage on 13 - 04 - 2023**



visited Kalyanavystanvi Agro Cold Storage at Darmavaram.

IDEAL COLLEGE OF ARTS AND SCIENCES
(Autonomous & NAAC B)
KAKINADA

FIELD TRIP REPORT

Dt. 13.04.2023

Field Trip Report: Visit to **Kalyanavystanvi Agro cold storage** by 1st and 2nd year B.Sc., (Agriculture) Students

Date: April 13, 2023

On April 13, 2023, the 1st and 2nd year B.Sc., (Agriculture) students of Ideal College of Arts and Sciences (A) embarked on a field trip to the **Kalyanavystanvi Agro cold storage** located in Darmavaram, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated steel plant and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 49 students along with 2 faculty members departed from Ideal college of Arts and Sciences (A) at 8 AM by Bus.

Arrival at Kalyanavystanvi Agro cold storage: The group arrived at the **Kalyanavystanvi Agro cold storage** at 10:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the plant staff. The guided tour commenced, covering various sections of the cold storage including the quality control laboratories. Students had the opportunity to observe the processes involved in steel production and gain insights into the application of theoretical concepts studied in their coursework.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the cold storage, who provided detailed explanations of the machinery, equipment, and processes involved in steel manufacturing. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the **Kalyanavystanvi Agro cold storage** at 5:30 PM and returned to Ideal College of Arts and Sciences(A).

Observations and Learnings:

Cold storage, as a method of preserving perishable items such as food, pharmaceuticals, and biological samples, involves maintaining a consistently low temperature to slow down the growth of microorganisms and chemical reactions that lead to spoilage. Here's a breakdown of some observations and key points about cold storage:

Temperature Control: Cold storage facilities typically maintain temperatures ranging from -2°C to 4°C for refrigerated storage and below -20°C for frozen storage. This temperature range is crucial for different types of products to maintain their quality and safety.

Humidity Control: Humidity levels within cold storage are also important to prevent dehydration or moisture buildup in the stored items. High humidity can lead to the growth of mold and mildew, while low humidity can cause desiccation of certain products.

Organization: Efficient cold storage facilities are well-organized to optimize space utilization and minimize temperature fluctuations during loading and unloading. Products are often stored on pallets or shelving units to allow for easy access and proper airflow.

Packaging: Proper packaging is essential for maintaining the quality of products during cold storage. Packaging materials should be moisture-resistant and provide adequate insulation to prevent temperature fluctuations.

Monitoring and Maintenance: Continuous monitoring of temperature and humidity levels is necessary to ensure that storage conditions remain within the required range. Automated systems are often used to alert staff of any deviations from the set parameters. Regular maintenance of refrigeration equipment is also critical to prevent breakdowns and ensure consistent performance.

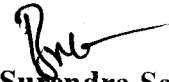
Energy Efficiency: Cold storage facilities consume a significant amount of energy to maintain low temperatures. Therefore, energy-efficient equipment and insulation materials are used to minimize energy consumption and operating costs.

Safety Regulations: Cold storage facilities must comply with safety regulations to ensure the integrity of stored products and the well-being of workers. This includes proper ventilation, emergency response protocols, and adherence to food safety standards.

Inventory Management: Effective inventory management systems are essential for tracking the movement of products in and out of cold storage. This includes barcode scanning, RFID technology, and inventory management software to monitor stock levels and expiration dates.

Conclusion:

The field trip to the **Kalyanavystanvi Agro cold storage** proved to be an enriching and educational experience for the 1st and 2nd B.Sc (Agriculture) students of Ideal College of Arts and Sciences (A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in the steel sector. We extend our appreciation to the management and staff of the Kalyanavystanvi Agro cold storage for their hospitality and cooperation during the tour.



B. Surendra Sagar

Head of the Department,

Agriculture.

Head of the Department

AGRICULTURE

Ideal College of Arts & Sciences (A)
Kakinada

IDEAL COLLEGE OF ARTS & SCIENCES, KAKINADA

(Autonomous & NAAC B)

Department of Agriculture

List of students

S.no	Name of the student	signature
1	ANAMALA SANDEEP	A. Sandeep
2	CHINTHAKAYALA UDHAYASRI	C. Udhaya sri
3	CHINTHAPALLI AMRUTHA VARSHINI	Ch. Amrutha Varshini
4	DASI CHARISHMA GANDHI	D. Charishma Gandhi
5	GARAGA NAGENDRA	G. Nagendra
6	GARAGA VANITHA	G. Vanitha
7	GOPI MANJULA UMA MAHESWARI	G. Maheswari.
8	GUBBALA SIVA SIRISHA	G. Siva Sirisha
9	GUDDATI VEERA VENKATA SAI PRASAD	G. veera venkata sai Prasad
10	GULLIPALLI PAVAN KUMAR	G. Pavan kumar
11	I Jahnvi Sankirtana	I. Jahnvi
12	ILLA PRASAD	I. Prasad.
13	IMANDI BHAVANA	I. Bhavana
14	JAGADAM SUDHEER	J. Sudheer.
15	JAYAPURAM SRI RAMYA	J. Sri Ramya
16	JEEDIGUNTA SHARMILA SHETHU	J. Sharmila Shethu
17	JOGADA NAVYA	J. Navya.
18	KANDUKURI PRABHAS KUMAR	K. Prabhas Kumar
19	KAROTHI ASMITHA	K. Asmitha
20	KARSINAPU JAYA PRAKASH	K. Jaya prakash
21	KONDA NAGA SAI NANDINI SRI	K. Naga Sai Nandhini Sri

22	KOVELA VENKATESH	K. Venkatesh
23	KURAPATI NAVYA	K. Navya
24	KURUPUDI SAI VIJAYA REKHA	K. Sai Vijaya Rekha
25	MADDILA KRISHNA KALYANI	M. Krishna Kalyani
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31	PEDDINTI SANJAY KUMAR	P. Sanjay kumar
32	PERVELA APARNA	P. APARNA
33	PITHANI SOWJANYA	P. Sowjanya
34	PULAPAKURI MOUNIKA	P. Mounika
35	PULIDINDI BHAGYA REKHA	P. Bhagya Rekha
36	PUSAM TEJASRI SPURTHY	P. Tejasri spurthy
37	SANA SANTOSH	S. Santosh
38	SANIPILLI PRAVALLIKA	S. Pravallika
39	SAVARA GOPALARAO	S. Gopalrao
40	SEELI SMILY	S. Smily
41	SHEIK SHARMILA	S. Sharmila
42	SHIVA KUMAR AMBATI	A. Shiva Kumar
43	UNGARALA SHANMUKHA PRIYA	U. Shanmuka Priya
44	VASAMSETTI BHARGAVI	V. Bhargavi
45	VATTIKUTI SOMESWARA SAI	V. someswara sai
46	VIPPARTHI NAGA LAKSHMI	V. naga lakshmi
47	VURADASU NAVYA SRI	V. Navya sri
48	YALLAPU MOUNIKA	Y. Mounika
49	YELUBANDI MAHALAKSHMI	Y. mahalakshmi

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

NOTICE

Dt. 03.11.2022

All the students are hereby informed that the field visit scheduled by the department of Agriculture on 09-11-2022 to visit **Sri ramalingeswara modern rice mill**. This trip is an essential of your academic curriculum, aimed at providing practical exposure and enriching your learning experience.

Attendance for this visit is mandatory for all 2nd year students. All the students must gather at college premises at sharp 10 AM on 09-11-2022. If you have any questions or need further information, please don't hesitate to contact B. Surendra Sagar, Head & Assistant Professor.

We anticipate an engaging and insightful trip and look forward to your active participation.

T. Sanyugate
PRINCIPAL 3/11/22

Principal
Ideal College of Arts & Sciences (A)
KAKINADA



IDEAL COLLEGE OF ARTS AND SCIENCES
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The faculty members of the Department of Agriculture along with 2nd year students visited Sri ramalingeswara modern rice mill on 09 – 11 - 2022



Student interaction at Sri Ramalingeswara Modern Rice Mill

IDEAL COLLEGE OF ARTS AND SCIENCES
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KAKINADA

FIELD TRIP REPORT

Dt. 09-11-2022

Field Trip Report: Visit to **Sri Ramalingeswara modern rice mill** by 2nd year B.Sc., (Agriculture) Students

Date: November 9, 2022

On November 9, 2022, the 2nd year B.Sc., (Agriculture) students of Ideal College of Arts and Sciences (A) embarked on a field trip to the **Sri Ramalingeswara modern rice mill** located in Penuguduru, Andhra Pradesh. The purpose of the visit was to provide students with practical exposure to the operations of an integrated steel plant and to supplement their academic curriculum with real-world experiences relevant to their field of study.

Itinerary:

Departure: The group of 49 students along with 2 faculty members departed from Ideal college of Arts and Sciences (A) at 10 AM by Bus.

Arrival at Sri Ramalingeswara modern rice mill: The group arrived at the **Sri Ramalingeswara modern rice mill** at 10:30AM

Guided Tour: Upon arrival, the students were divided into smaller groups and assigned knowledgeable guides from the plant staff. The guided tour commenced, covering various sections of the plant including the blast furnace, steel melting shop, rolling mills, and quality control laboratories. Students had the opportunity to observe the processes involved in steel production and gain insights into the application of theoretical concepts studied in their coursework.

Interactive Sessions: Throughout the tour, students engaged in interactive sessions with engineers and technicians from the cold storage, who provided detailed explanations of the machinery, equipment, and processes involved in sorting and cleaning. Students actively participated by asking questions and seeking clarification on various aspects of the operations.

Lunch: A lunch break was provided during the visit, allowing students and faculty members to refresh and discuss their observations and learnings from the tour.

Departure: After the conclusion of the tour, the group departed from the **Sri Ramalingeswara modern rice mill** at 4:30 PM and returned to Ideal College of Arts and Sciences (A).

Observations and Learnings:

A rice mill is a facility where raw rice is processed to remove the husk, bran, and germ layers, leaving behind the edible white rice kernel. The process typically involves several steps:

Cleaning: The rice is thoroughly cleaned to remove any impurities such as dust, stones, or other foreign particles.

Husking: The outer husk layer of the rice grain is removed using a machine called a huller or husker.

Whitening: The brown bran layer of the rice grain is removed, leaving behind the white endosperm. This is often achieved using abrasive rollers or friction-based machines.

Polishing: Some rice varieties undergo polishing to give them a shiny appearance. This step also helps to remove any remaining bran particles.

Grading and sorting: The processed rice is sorted into different grades based on size, shape, and quality. This ensures uniformity and consistency in the final product.

Packaging: The final step involves packaging the processed rice into bags or containers for distribution and sale.

Rice mills can vary in size and capacity, from small-scale operations serving local communities to large industrial facilities catering to regional or international markets. The efficiency and technology used in rice mills can also vary, with some employing traditional methods and others utilizing modern machinery for automated processing.

Conclusion:

The field trip to the **Sri Ramalingeswara modern rice mill** proved to be an enriching and educational experience for the 2nd B.Sc (Agriculture) students of Ideal College of Arts and Sciences (A). The visit provided valuable insights into the practical application of academic concepts and exposed students to the dynamics of industrial operations in the steel sector. We extend our appreciation to the management and staff of the Sri Ramalingeswara modern rice mill for their hospitality and cooperation during the tour.


B. Surendra Sagar

Head of the Department,

Agriculture.

Head of the Department

AGRICULTURE

Ideal College of Arts & Sciences
Kakinada

IDEAL COLLEGE OF ARTS & SCIENCES, KAKINADA

(Autonomous & NAAC B)

Department of Agriculture

List of students

S.no	Name of the student	signature
1	ANAMALA SANDEEP	A. Sandeep
2	CHINTHAKAYALA UDHAYASRI	C.H. Udaya Sri
3	CHINTHAPALLI AMRUTHA VARSHINI	C.H. Amrutha Varshini
4	DASI CHARISHMA GANDHI	D. Charishma Gandhi
5	GARAGA NAGENDRA	G. Nagendra
6	GARAGA VANITHA	G. Vanitha
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37	SANA SANTOSH	S. Santosh
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39	SAVARA GOPALARAO	S. Gopal Rao
40	SEELI SMILY	S. Smily.
41	SHEIK SHARMILA	S. Sharmila
42	SHIVA KUMAR AMBATI	U. Shanmukha priya
43	UNGARALA SHANMUKHA PRIYA	U. Shanmukha Priya.
44	VASAMSETTI BHARGAVI	V. Bhargavi
45	VATTIKUTI SOMESWARA SAI	V. Someswara Sai
46	VIPPARTHI NAGA LAKSHMI	V. Naga Lakshmi
47	VURADASU NAVYA SRI	V. Navya Sri
48	YALLAPU MOUNIKA	Y. Mounika
49	YELUBANDI MAHALAKSHMI	Y. Mahalakshmi