

B V RAJU COLLEGE

VISHNUPUR :: BHIMAVARAM

WORKSHOPS, SEMINARS ATTENDED

S.NO	FACULTY NAME	DEPARTMENT	PERIOD/ DATE	EVENT NAME	CATEGORY(WO RK SHOP, SEMINAR, CONFERENCE)	PAGE NO
1	Dr. K. Pavan Krishna & M.Sc. Chemistry students	M.Sc. Chemistry	25-09-2025 & 26-09-2025	Meterials Engineering,Material Chemistry and material Physics	Conference	2-15
2	G SUNANDA AND 5 LIFE SCIENCE STUDENTS	LIFE SCIENCES	18th March,2024 to 22nd March,2024	"MICROBIOLOGICAL TESTING AS PER ISO METHODS FOR FOOD LABORATORIES".	5 DAY TRAINING PROGRAMME	16-25
3	J RAMESH AND FINAL BTBCC LIFE SCIENCES STUDENTS	LIFE SCIENCES	19/10/2023	WORKSHOP ON HONEY PRODUCTION[BEE KEEPING]	ONE DAY WORKSHOP	26-37
4	V PRASAD RAJU AND FINAL MBBTBC LIFE SCIENCES STUDENTS	LIFE SCIENCES	19/10/2023	WORKSHOP ON BIOFERTILIZER PRODUCTION AND VERMICOMPOST PREPARATION	ONE DAY WORKSHOP	38-53



B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM



DEPARTMENT OF M.Sc. CHEMISTRY

ACADEMIC YEAR - 2023 - 2024

Name of the Event / Activity	International Conference
Title of the Conference	Materials Engineering, Materials chemistry and Materials Physics (MECAP-2023)
Dates	25-09-2023 & 26-09-2023
Time	9:00 am to 5:00 pm
Year of Students	II (Final) M.Sc. Organic & Analytical Chemistry
Mode of conduction	Offline & Online
Venue	Sri Sagi RamaKrishnam Raju Engineering College(A), Bhimavaram.
Feedback collected	Yes

HOD

Head of the Department
Dept. of M.Sc. Chemistry
B.V.R.C. Bhimavaram-2.

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B.V. RAJU COLLEGE
Vishnupur, BHIMAVARAM-534 200

B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF M.Sc. CHEMISTRY

ACADEMIC YEAR - 2023 – 2024

International Conference

One faculty and 5 students from M.Sc. Chemistry department have attended an International Conference on **Materials Engineering, Materials chemistry and Materials Physics (MECAP-2023)** held on 25th and 26th September 2023 at Sri Sagi RamaKrishnam Raju Engineering College(A), Bhimavaram.

In this conference Dr. K. Pavan Krishna gave his oral presentation of his paper titled **“Excess Thermodynamic Parameters of Binary Liquid Mixtures of Dimethyl Malonate with Isomeric Xylenes at Different Temperatures”**.

List of participants

S.No.	Name of the Participant	Designation
1	Dr. K. Pavan Krishna	Associate Professor
2	S. Jyothi	Student
3	B. Reshma Lakshmi Priyanka	Student
4	P. Sowjanya	Student
5	K. Anusha	Student
6	K. Tejaswi	Student




HOD

Head of the Department
Dept. of M.Sc. Chemistry
B.V.R.C. Bhimavaram-2.


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ABSTRACT SUBMISSION

International Conference on
**Materials Engineering, Materials
Chemistry and Materials Physics
(ME CAP-2023).**

Sept. 25-26, 2023.
www.srkr.ac.in

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- Advanced functional materials applications
- Materials for spintronic Nanotechnology
- Computational materials
- Inorganic hard and soft
- Perovskite solar cell materials energy materials
- Renewable and sustainable
- Photocatalysis
- Nanocomposites
- Composites and Nanotechnology electric / advanced
- Dielectric / piezo / thermos / ferro
- smart nano sensors
- Biomaterials

BUT ARE NOT LIMITED TO:

TOPICS INCLUDED

... students through technical education', the
with a noble cause to empower rural
in the state of Andhra Pradesh. Established
earliest self-financing Engineering Colleges
College' established in 1980' is one of the
Sadi Ramakrishna Raju Engineering

ABOUT VENUE

Physics
Chemistry and Materials
Engineering

Research Centre, Sadi Ramakrishna Raju Engineering College, Bhimavaram
The ME CAP-2023 is organized by Materials Research Centre, Sadi Ramakrishna Raju Engineering College, Bhimavaram
and Industrial Physics (ME CAP-2023). The ME CAP-2023 is organized by Materials Research Centre, Sadi Ramakrishna Raju Engineering College, Bhimavaram
Researchers Faculty students

PARTICIPATES

ERENCE

September
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Day 1, Monday, 25th September, 2023::Participants presentations 1 (Onsite/Physical)
(Time: 4.16 PM to 5.25 PM) - Table 1


S.NO.	ABSTRACT CODE	NAME OF THE PRESENTER	TITLE OF THE PRESENTATION	TIME
1	MECAP2023-02	M/s M. SOWMYA	Computation of molecular interactions in nanodoped liquid crystals using ftr and the wavelet transform	4.16 PM – 4.25 PM
2	MECAP2023-03	Mr. G. CHANDRA SEKHARA RAO	Investigation of the properties of supra molecular hydrogen bonded liquid crystals using ftr and thermal analysis techniques	4.26 PM – 4.35 PM
3	MECAP2023-11	Mr. CH. VISWESWARA RAO	Multi-step synthesis, characterization and bioevaluation of novel 2-(3-methoxy-9h-carbazol-9-yl)-n-phenyl acetamide analogues	4.36 PM – 4.45 PM
4	MECAP2023-42	Mr. V. MURALI KRISHNA MADASU	Synthesis, characterization, photocatalysis, and magnetic study of magnetic-semiconductor hybrids nanocomposites: SiO ₂ /ZnSe/Fe ₃ O ₄ and SnO ₂ /ZnSe/Fe ₃ O ₄	4.46 PM – 4.55 PM
5	MECAP2023-01	Mr. J. V. SRINIVASU	Study of thermophysical properties of binary mixtures of 1,4-butanediol + cresols at different temperatures	4.56 PM – 5.05PM
6	MECAP2023-05	Dr. K. GANESH	Structure based drug design method: molecular docking study on androgenic receptor with potential lead molecules	5.06 PM – 5.15 PM
7	MECAP2023-25	Dr. K. PAVAN KRISHNA	Excess thermodynamic parameters of binary liquid mixtures of dimethyl malonate with isomeric xylenes at different temperatures	5.16 PM – 5.25 PM

B.V.RAJU COLLEGE
VISHNUPUR, BHIMAVARAM

DEPARTMENT OF M.Sc. CHEMISTRY
ACADEMIC YEAR - 2023 – 2024

International Conference

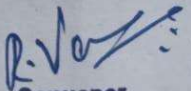
MECAP2023-25

 **SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)**
SRKR MARG, CHINA AMIRAM, BHIMAVARAM - 534204

MECAP - 2023

No: **25** **RECEIPT** Date: 04/09/2023

Received a sum of Rupees 1500/-
From Dr.K. Pavan Krishna of B.V. Raju College
towards Registration fee/ Publication Charges for the "International Conference
on Materials Engineering, Materials Chemistry and Materials Physics" on 25th &
26th September 2023.


Convener



SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

S.R.K.R. Marg, China Amiram, Bhimavaram - 534204

Nanotechnology Research Centre

**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that **Dr. K Pavan Krishna** of **B.V.Raju College, Bhimavaram**

has Presented orally (title: **EXCESS THERMODYNAMIC PARAMETERS OF BINARY LIQUID MIXTURES OF DIMETHYL MALONATE WITH ISOMERIC XYLENES AT DIFFERENT TEMPERATURES**) in the "International Conference on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)"

held on 25th and 26th September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

Dr. Venu Reddy
Convener (MECAP-2023)

Dr.P.A.R.K. Raju
Director (MECAP-2023)

Dr. M. Jagapathi Raju
Principal, SRKREC



SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
S.R.K.R. Marg, China Amiram, Bhimavaram - 534204

Nanotechnology Research Centre

**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that Dr. K Pavan Krishna

of B.V.Raju College, Bhimavaram has Participated in the "International Conference

on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)" held on 25th and 26th

September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

R. Venu Reddy

Dr. Venu Reddy
Convener (MECAP-2023)

P.A.R.K. Raju

Dr.P.A.R.K. Raju
Director (MECAP-2023)

J. Jagapathi Raju

Dr. M. Jagapathi Raju
Principal, SRKREC



SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
S.R.K.R. Marg, China Amiram, Bhimavaram - 534204
Nanotechnology Research Centre

**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that Borusu. Reshma Lakshmi Priyanka
of B.V.Raju College has Participated in the "International Conference
on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)" held on 25th and 26th
September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

Dr. Venu Reddy
Convener (MECAP-2023)

Dr.P.A.R.K. Raju
Director (MECAP-2023)

Dr. M. Jagapathi Raju
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**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that Katari Anusha
of B.V.Raju College has Participated in the "International Conference
on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)" held on 25th and 26th
September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

Dr. Venu Reddy
Convener (MECAP-2023)

Dr.P.A.R.K. Raju
Director (MECAP-2023)

Dr. M. Jagapathi Raju
Principal, SRKREC



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**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that Ketha. Tejaswi
of B.V.Raju College has Participated in the "International Conference
on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)" held on 25th and 26th
September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

Dr. Venu Reddy
Convener (MECAP-2023)

Dr.P.A.R.K. Raju
Director (MECAP-2023)

Dr. M. Jagapathi Raju
Principal, SRKREC



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Nanotechnology Research Centre

**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that Palaparthi Sowjanya
of B.V.Raju College has Participated in the "International Conference
on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)" held on 25th and 26th
September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

Dr. Venu Reddy
Convener (MECAP-2023)

Dr.P.A.R.K. Raju
Director (MECAP-2023)

Dr. M. Jagapathi Raju
Principal, SRKREC



SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
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Nanotechnology Research Centre

**International Conference on Materials Engineering,
Materials Chemistry and Materials Physics (MECAP-2023)**

25th & 26th September 2023

CERTIFICATE

This is to certify that Somisetti Jyothi
of B.V.Raju College has Participated in the "International Conference
on Materials Engineering, Materials Chemistry and Materials Physics (MECAP - 2023)" held on 25th and 26th
September 2023 at Sri Sagi Ramakrishnam Raju Engineering College (A), Bhimavaram.

Dr. Venu Reddy
Convener (MECAP-2023)

Dr.P.A.R.K. Raju
Director (MECAP-2023)

Dr. M. Jagapathi Raju
Principal, SRKREC

B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF M.Sc. CHEMISTRY

ACADEMIC YEAR - 2022 - 2023

Feedback Analysis

Name of the Event / Activity: **International Conference**

Date: **25-09-2023 & 26-09-2023**

Total no.of Participants	Excellent	Very good	Good	Satisfied
06	06	-	-	-



HOD

Head of the Department
Dept. of M.Sc. Chemistry
B.V.R.C. Bhimavaram-2.



B V RAJU COLLEGE

VISHNUPUR BHIMAVARAM

DEPARTMENT OF LIFESCIENCES

2023-2024



A COMPREHENSIVE REPORT ON

Hands on training programme on

**“MICROBIOLOGICAL TESTING AS PER
ISO
METHODS FOR FOOD
LABORATORIES”.**

18th March,2024 to 22nd March,2024

At

**ICAR- Central Institute for
Fisheries Technology (ICAR-CIFT)**

Kochi, Kerala.



A Report on Visit to ICAR-CIFT, Kochi

We Visited ICAR- Central Institute for Fisheries Technology (CIFT), Kochi, Kerala as Part of a Training Programme conducted by the Institute under the SCSP Scheme by the Quality Assurance and Management Division. A Total of 05 Members attended this Training programme from Department of Life Sciences, B V Raju College, Bhimavaram. **G. Sunanda, The Faculty** member From the Life sciences Department along with 04 Students from 2nd Year Namely **M.S. Benedict, M. Sushma Siri, G. Sushma, and U. Navya Sri** were attended the Training Programme which was Conducted From **18th March,2024** to **22nd March,2024** for A Period of 5 days at The Institute on **“MICROBIOLOGICAL TESTING AS PER ISO METHODS FOR FOOD LABORATORIES”**. For A Total of 05 Days,we attended Classes and Attended Labs where we Came across A Vast Amount of Knowledge where our **Guides Dr. PankajKishore (Senior Scientist, ICAR-CIFT)&Dr. Ranjit Kumar Nadella (Senior Scientist ICAR-CIFT)** explained everything about the ISO standards and Importance of Microbiology.

We Attended the Practical Sessions For the 04 days in the State-of-the-art Microbiology Lab where We conducted Practical on various Topics which were under the guidance of **Mr. Babu P.S&Mr. Ajith Chellappan, Senior Technical Officers** helped us in performing many practicals which helped us to gain practical knowledge. For the 05 days we gained a lot of Practical and Technical knowledge on how to operate the instruments and on how to conduct the experiments, etc... **We had guest Lectures from Three eminent scientists from Export Inspection Agency (EIA), Government of India, Kochi Port.**

We also visited the **FSSAI Lab** present in the Institute which is the **19th** of its Kind in India.

CIFT- Kochi is the National Referral Laboratory and National Reference Laboratory which is ISO/IEC 17 025: 2017Accredited and ISO 9001:2015 Certified.

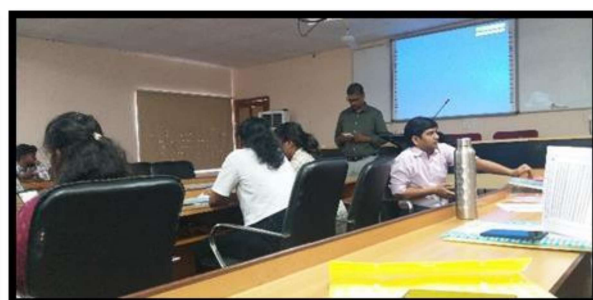
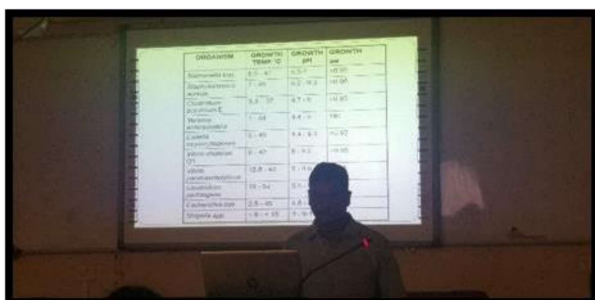
Day- 01 (18-03-2024)

On Monday (18-03-2024), our training programme was inaugurated by **Dr.Zynudheen A.A , Head of Quality assurance and Management Division** where he gave us an overview about the whole Training Programme and We were asked to Self-Introduce and after a Tea break we were taken To the Class room where **Dr. Pankaj Kishore, Senior Scientist, Quality assurance and Management Division** gave us an



overview about ISO and what are the ISO methods and why are they essential in food laboratories and He gave a brief introduction about the **Preparation of Initial Suspension and Decimal Dilutions Test Samples for Microbiological Examination ISO (6887-1)**

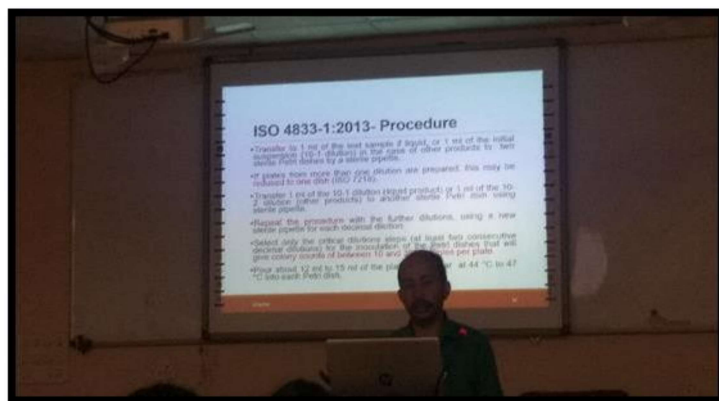
After Lunch, **Dr. Ranjit Kumar Nadella, Senior Scientist, Quality assurance and Management Division** gave us **a lecture about Good Food Lab Practices in Microbiology Testing** where he explained about the Practices that should be followed in a microbiology lab and gave a pictorial explanation about How a Microbiology lab should be Established, the Structure of the Lab, the Different parts in the lab like Media Preparation Room, Sterilization Room, Inoculation Room & Decontamination Room. He explained about the importance of safety measures that should followed and gave us a brief pictorial explanation about the Pathogens that we are going to be handling in the next 4 days.



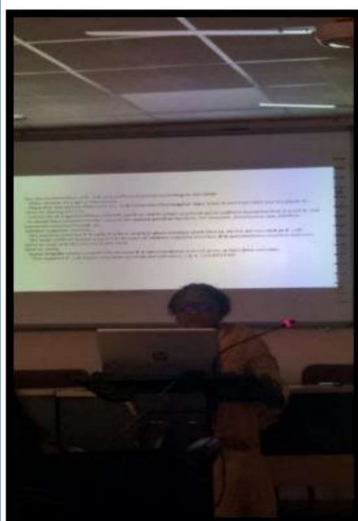
After that **Dr. Pankaj Kishore** gave a Lecture about The Preparation of Initial Suspension and Decimal Dilutions Test Samples for Microbiological Examination ISO (6887-1) where he explained about **General rules for Initial dilution, Special dilution techniques for Particular foods and Preparation of Samples**. After that he gave Explanation about the ISO Methods for different pathogens like Salmonella, E. coli, Campylobacter, coliforms, Bacillus and Yeasts & Moulds.

Day- 02(19-03-2024)

On Tuesday (19-03-2024), We had A Guest Lecture by **Dr. Sabbir Ali A.M, Export Officer, Export Inspection Agency (EIA), Kochi** on Colony Count at 30 Degrees Celsius by the Pour Plate technique and Surface plating technique (ISO 4833-1 and ISO 4833-2) where he explained about the Standard that needs to be maintained during inoculation, Culturing, and Isolation. He explained that inoculation should be done at 30 degrees Celsius for 72hours and explained about Isolation techniques.



After a tea break, we had Lecture by **Dr. Femeena Hassan, Senior scientist, ICAR-CIFT** on **Enumeration of Escherichia Coli and Coliform Bacteria in Water (ISO 9308 1&2)** where she explained about Importance of Water and Gave an Inside out explanation about Indicator organisms and Standard Indicator Organisms. She Explained about how to test our Drinking water using ISO standard methods and Importance of Clean Drinking Water for the Health of a Human Being.



After That **Dr. Ranjit Kumar Nadella**, gave a Lecture about **Enumeration of E. coli by solid plate method (ISO 16679-2) & MPN method (ISO 16649-3)** where he explained about the Plating techniques and MPN method and gave us an Overview about the Practical Session that will be conducted in the afternoon session.

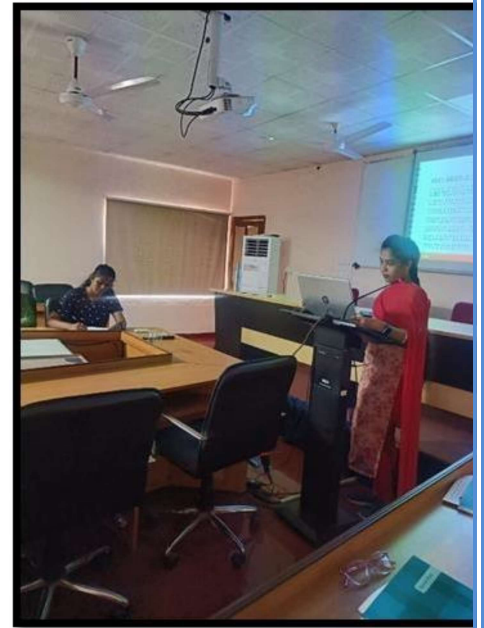
After the Lunch Break, we were taken to The Microbiology Lab where **Mr. AjithChellappan, Technical officer** gave us A Brief Explanation about the Protocols that need to be followed in the Lab and gave us an introduction about the Different kinds of Pathogens we will be handling and their characteristics and **Mrs. Bindu Joseph, Head for Media preparation** explained about importance of culture media and Made us Prepare **TCBS (Thiosulfate–citrate–bile salts–sucrose agar)** and Made us to plate them in sterile petri dishes and She explained the composition of Different culture medias and the importance of Autoclaving and creation of a sterile medium for bacterial growth.



Day-03 (20-03-2024)

On Wednesday (20-03-2024), **Dr. Ranjit Kumar Nadella** held a Group Discussion with all the Participants where he divided all the participants into 05 individual groups and each group was assigned a Topic to discuss and to give a Seminar. All 05 of us were split into 3 different groups where we gave seminars on our assigned topics and Ranjit sir gave Corrections and Suggestions If needed and helped us to understand the topic in an in-depth way.

After that **Dr. Ranjit Kumar Nadella**, gave a lecture on **Isolation and Identification detection of Salmonella Species (ISO 6579-1)** where he explained about the Procedure and the four steps involved in this Process and He explained about the biochemical tests and Serological tests where he explained about use of different agars like Xylose Lysine Deoxycholate agar (XLD), Bismuth Sulfite Agar (BS), Hekaton Enteric Agar (HE) and CHROMagar Salmonella Plus. He further held a brainstorming session about salmonella where he explained in-depth about it. After that He gave us a heads-up about the Practical session that will be conducted after Lunch.



After Lunch, We were taken to the lab where **Dr. Babu P.S , Senior technical Officer** gave us an overview about the Pathogens and We extracted the Bacteria from frozen shrimp which we inoculated in Petri dishes and Petri films and we Incubated them for 24hours. Then we conducted streaking in the TCBS agar plates and They were too kept for Incubation.

After that **Mr. Ajith Chellappan** explained how to count the colonies in serial dilutions and explained about the Formulae to be used in it.

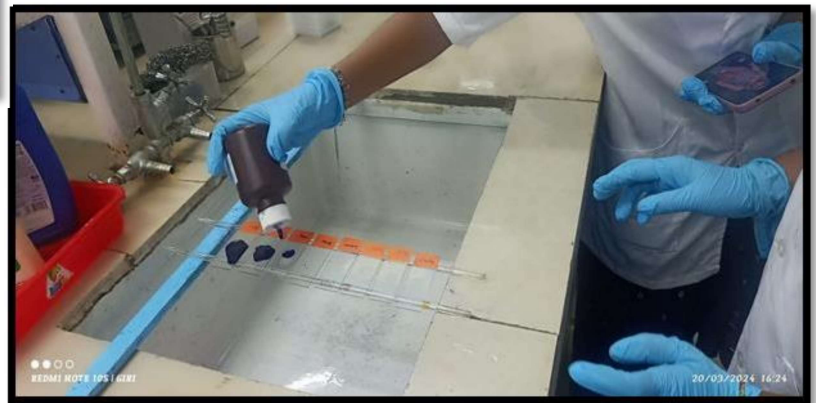
After That **Dr. Babu.P. S** explained about the Growth of Salmonella and Showed us few samples of Salmonella growth



Day-04 (21-03-2024)



On Thursday (21-03-2024), we had a guest lecture by **Dr. Abhilash, MPEDA, Kochi** on **Isolation and Detection of Vibrio cholerae, Vibrio parahaemolyticus and V. Vulnificus (ISO 21872-1)** where he explained about the growth of vibrios and How to isolate and Detect them and He gave an

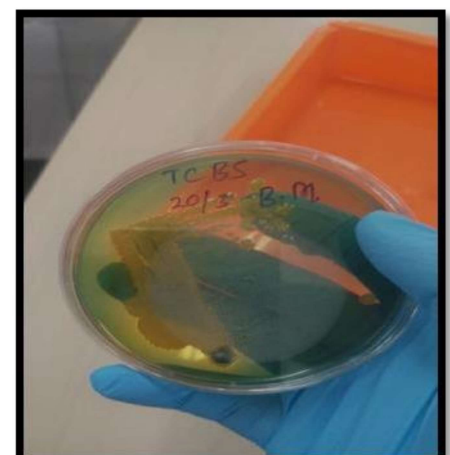
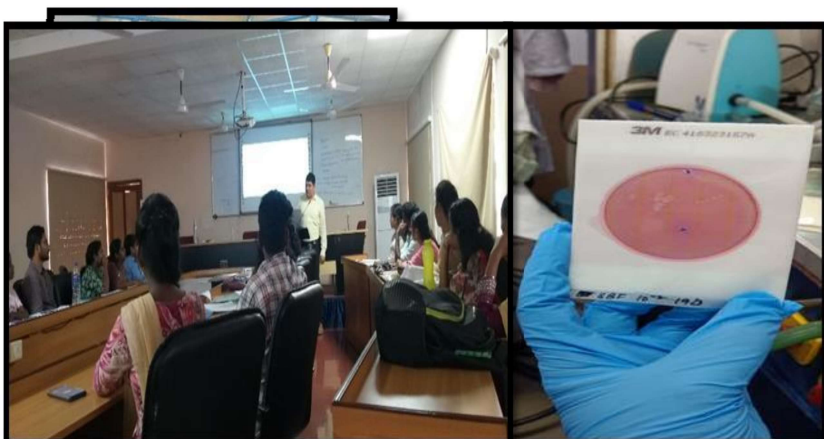


in-depth view about how PCR is used in different fields and explained about the components and the process of the Polymerase chain reaction.

After that **Dr. Pankaj Kishore** gave a Lecture on **Isolation and Detection of Listeria Monocytogenes (ISO 11290-1)** where he explained about the Listeria monocytogenes and He gave an in-depth view about this pathogen growth and He explained further thrlso standards that are involved in this testing and gave us a heads-up about the Practical session.

After the Lunch, We conducted Gram staining where **Mr. Padmaraj.P.S, Technical officer** explained about the Gram staining and he gave us an in-depth about why gram staining is important and The differentiation between gram positive bacteria and Gram Negative bacteria.

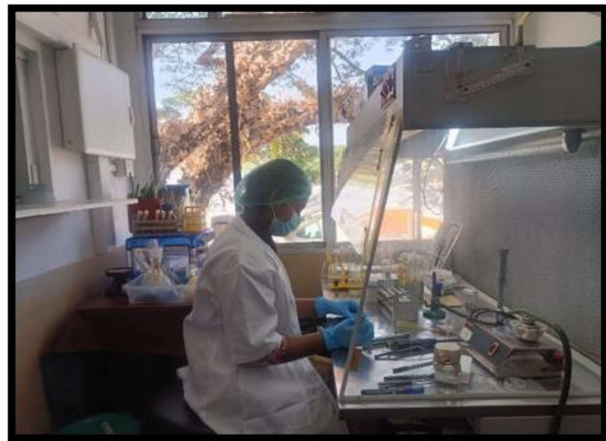
After that we observed the TCBS agar plates that we conducted Streaking on Wednesday (20-03-24) and we observed the bacterial growth and We also checked the Petri films that we introduced the pathogen into and checked for its growth.



Day-05(22-03-2024)

On Friday (22-03-2024), we had a Guest lecture by **Dr. Vinay Kumar, Assistant Director, Export Inspection Agency (EIA), Kochi** on **Orientation to Molecular Detection of Bacterial Pathogens in food.** Where he explained about the usage of standards by ISO and explained about the Usage of PCR and History of PCR and Explained about the types in PCR and He further Explained in depth about the Usage of ISO standards in Export and Gave Further information about Developments in PCR and the Modern Techniques .

After that **Dr. Devananda Unchoi, QAM division, ICAR-CIFT** gave a Lecture on **Enumeration Of Yeast and Moulds as per ISO 21527-1&2-2008** where he explained about Yeast and Usage of it in different industries and The Suitable conditions for Mould Growth.



After Lunch, **Dr. Babu P.S** made us to perform a practical where he directed us to inoculate a Pathogen in to the Antibiotic media and observe the changes and Further explained about the Biosafety measures that should be followed while handling these pathogens

After **Dr. Ranjit Kumar Nadella**, Showed us **The FSSAI lab** and Explained about the Impotance of this Lab and explained about the Fields that CIFT-Kochi tests the Food and regulates the standards and He further Mentioned that **this is 19th Laboratory of its Kind and the Major Laboratory for Seafood Testing in India**

CONCLUSION:

We gained Knowledge about the ISO Standards and got to understand in-depth about different pathogens and How Microbiology is crucial in food laboratories and Importance of following the ISO methods.



Program Director

Dr. George Ninan
Director, ICAR-CIFT

Course Director

Dr. A.A. Zynudheen
Principal Scientist & HoD,
QAM Division, ICAR-CIFT

Dr. A. Suresh
Principal Scientist & Nodal officer
Scheduled Caste Sub Plan, ICAR-CIFT

Co-ordinators/Convenors

Dr. Pankaj Kishore,
Dr. Ranjith Kumar Nadella
Dr. Femeena Hassan,
Dr. Devananda Uchoi
Dr. K. A. Martin Xavier
Dr. Niladri Sekhar Chatterjee
Dr. Lalyl, S. J.
Smt. Priya, E. R.

Contact us

Quality Assurance and Management Division
ICAR-Central Institute of Fisheries Technology
CIFT Junction, Willingdon Island
Matsyapuri P.O.
Cochin-682029 (Kerala)
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Email: pkishorecift@gmail.com,
qamdiv@gmail.com
Website: www.cift.res.in



Hands-on Training Programme on "Microbiological Testing as per ISO methods for Food Laboratories"

18-22 March 2024

UNDER SCSP



Organized by

ICAR-Central Institute of Fisheries Technology
CIFT Junction, Willingdon Island
Matsyapuri P O
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ICAR-CIFT

The ICAR-CIFT was established in 1957 and caters exclusively to harvest and post-harvest technology in fisheries and carries out research in all disciplines of harvest and post-harvest sector of fisheries. ICAR-CIFT plays a vital role in the development and implementation of quality and food safety in the fish processing industry and in developing standards for fish and fishery products for domestic & export markets. As a Reference Laboratory of FSSAI, the institute carries out regular analysis of fish and fish products and development of analytical method for various contaminants.

About the training

This hands-on training course is offered for graduate and post-graduate students in the discipline of Fisheries Science/Food Science/Food Technology/Quality assurance or any other equivalent or relevant science disciplines. The objective of this course is to enhance skills of Scheduled Caste personnels in food testing and various food manufacturing industries.

Topics covered

- Isolation of bacterial pathogens
- Conventional identification methods
- Molecular techniques for pathogen detection
- Antimicrobial susceptibility tests

Duration

The training will be of 05 days duration and is scheduled to be organized during 18-22 March 2024.

Eligibility

This is a special capacity-building programme for the students belonging to the Scheduled Caste category. Graduate and post-graduate students Fisheries Science/Food Science/Food Technology/Quality assurance or any other

equivalent or relevant science disciplines are eligible to apply. A screening committee shall make the selection of the candidates as per the guidelines of ICAR. The selected candidates shall be intimated regarding their selection for training on 12 March 2024.

Procedure of participation

Eligible candidates may prepare as per the format given in the brochure. The participants may send the application form duly filled in and approved by the competent authority of the organization to the Course Director at the address given in the brochure by email (pkishorecift@gmail.com, qamdiv@gmail.com).

Travel & Food

The candidates selected for participation in the training shall be reimbursed travel expenses (to and fro) as per their entitlement restricted up to sleeper class rail fare by the shortest route subject to submission of documentary evidence in terms of original tickets. Participants will be provided with food as per ICAR norms at the expense of CIFT.

Venue & Location

Quality Assurance and Management Division, ICAR- CIFT, CIFT Junction, Matsyapuri P O, Willingdon Island, Cochin, Kerala- 682029 (India).

Important Dates

- Last date for receipt of applications: 12 March 2024
- Intimation of Selection: 14 March 2024
- Last date of confirmation by Participants: 15 March 2024

भा कृ अनु प - केंद्रीय मात्स्यिकी प्रौद्योगिकी संस्थान
ICAR - CENTRAL INSTITUTE OF FISHERIES TECHNOLOGY



कृषि एवं किसान कल्याण मंत्रालय, भारत सरकार
DARE, Ministry of Agriculture & Farmers' Welfare, Govt. of India
सिफ्ट जंक्शन, विलिंग्टन आइलैंड, मत्स्यपुरी पी.ओ. कोचिन - 682029, केरल, भारत
C/I Junction, Willington Island, Matsyapuri P.O., Cochin - 682029, Kerala, India



Reg No.:- VII/10362

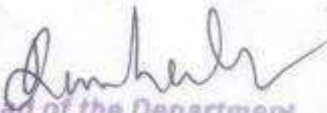
This is to certify that

Ms. Geddam Sushma

BSc. Microbiology Biotechnology Biochemistry, Sri Vishnu Education Society, BV Raju College, Bhimavaram
has successfully completed the Hands-on training programme on
"Microbiological Testing as per ISO methods for Food Laboratories"
under SCSP at this institute from 18 - 22 March, 2024.

Date 22/03/2024

Director


Head of the Department
Dept. of Life Science
B.V. RAJU COLLEGE

Vishnupur, BHIMAVARAM-534 202


VICE PRINCIPAL


PRINCIPAL
PRINCIPAL
B.V. RAJU COLLEGE
Vishnupur, BHIMAVARAM-534 202

B V RAJU COLLEGE

VISHNUPUR BHIMAVARAM

DEPARTMENT OF LIFESCIENCES



EDUCATIONAL VISIT & ONE DAY WORKSHOP ON

HONEY PRODUCTION[Bee keeping]

AT

YSR HORTICULTURE UNIVERSITY,TADEPALLIGUDEM





B.V. Raju College

(Formerly Dr. B.V. Raju Institute of Computer Education)
Affiliated to Adikavi Nannayya University
Vishnupur, BHIMAVARAM,
West Godavari Dist-534 202, A.P., India
Tel: 08816 - 250861/62.
E-mail: bvrcollege@rediffmail.com
www.bvricedegree.edu.in

Bhimavaram

16-10-2023

To
The Registrar,
Dr.Y.S.R.Horticultural University,
Venkataramanna Gudem.

Sub: Seeking permission to visit Horticultural University, V.R.Gudem.


Respected Sir,

I am writing this to humbly request you to give permission to our Life Sciences Department students to visit your Horticultural University on 18/10/2023 on behalf of Community Service Project. For this purpose they want to visit HRS, KVK and HCRI in a disciplined manner. Our Life Sciences Department faculty also accompany with the students.

Thanking you Sir



Yours faithfully,



(PRINCIPAL)

PRINCIPAL
B.V. RAJU COLLEGE
Vishnupur, BHIMAVARAM-534 202

10/18/23, 1:46 PM

Welcome to Rediffmail: Inbox

rediffmail

Mailbox of bvrcollege

Subject: Dr.YSRHU - Request for exposure visit to students - Permitted - Reg.

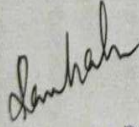
From: B Srinivasulu <de@drysrtu.edu.in> on Wed, 18 Oct 2023 12:23:42

To: bvrcollege@rediffmail.com


1 attachment(s) - Udyana_Yatra.pdf (785.39KB)

We are pleased to inform you that permission is granted for field visit at Dr.YSRHU, Venkataramannagudem on 19.10.2023. Kindly go through the brochure attached and follow the guidelines mentioned, during the visit.

—
Dr.E.Karunasree
Director of Extension (FAC)
Dr.Y.S.R Horticultural University
Venkataramannagudem-534101
West Godavari District,
Andhra Pradesh.


V. ANNU
Head of the Department
Dept. of Life Science
B.V. RAJU COLLEGE
Vishnupur, Bhimavaram-534 202




PRINCIPAL
B.V. RAJU COLLEGE
VISHNUPUR, BHIMAVARAM-534 202

B V RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

HONEY PRODUCTION

Honey bee center:

Dr. Emanuelan entomology scientist was explained about honey bee culture and explained about following species

Dammer bee:

- It is an domestic bee these are sting less it can be cultivated in pots. We can yield 100g of honey in an year.

Rock bee:

- It is an wild bee highly ferocious. These are found in rocks and tall buildings it gives about 60kgs of honey per year.
- **Little bee:** We cannot grow these bees it is an good pollinator it gives 0.5kgsofhoney per year.



Italian bee :

- These are domesticated it was grown in inside tree trunk and dark cavities it yield about more than 25kgs.



Indian bee:

- It is native to India and domesticated it yield about 5 to 10 kgs per year.



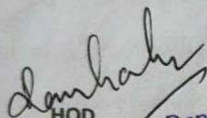
B.V.RAJU COLLEGE
VISHNUPUR, BHIMAVARAM
DEPARTMENT OF LIFESCIENCES
VISIT TO HORTICULTURE UNIVERSITY - VENKATARAMANNA GUEDEM

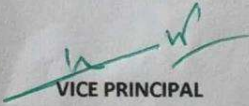
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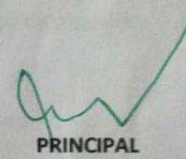
DATE : 19 - 10 - 2023

S. NO	REGD NO	STUDENT NAME	SIGNATURE
1	223117141139	A. SWARNA JYOTHI	A. Swarna Jyothi
2	223117141140	B. SRINU	B. Srinu
3	223117141141	CH. SHANTI	Ch. Shanti
4	223117141142	CH. MEGHANA	Ch. Meghana
5	223117141143	D. BABY MRUDULA	Mrudula
6	223117141144	D. HARSHINI	D. Harshini
7	223117141145	G. MADHUSRI	G. Madhusri
8	223117141146	I. REVATHI	Revathi - 2
9	223117141147	I. VENKAT SRI VATSAV	I. Venkat
10	223117141149	I. NANDITHA BHAVANI	I. Nanditha
11	223117141151	K. SIRISHA	K. Sirisha
12	223117141152	K. SUMALATHA	Sumalatha
13	223117141153	K. VANDANA	K. Vandana
14	223117141154	K. SRI SATYA	K. Sri Satya
15	223117141155	K. DURGA SRAVANI	K. Durga Sravani
16	223117141157	K. LAKSHMI POORNIMA	K. L. Poornima
17	223117141158	K. AMRUTHA	K. Amrutha
18	223117141160	K. SATYA SRI	K. Satya Sri
19	223117141161	L. AISWARYA	L. Aiswarya
20	223117141164	M. ANITHA JASMIN	M.A. Jasmin
21	223117141165	M. MOUNIKA	M. Mounika
22	223117141166	M. ASRITHA	M. Ashritha
23	223117141167	M. SHYAM MANJUNADH	M. SHYAM
24	223117141168	Md. AFREEN	md. Afreen
25	223117141169	Md. SAROSH	Sarosh
26	223117141170	Md TEHASIN	md. Tehasin
27	223117141171	N. LAKSHMI MOUNIKA	N. Mounika
28	223117141172	N. DIVYA	N. Divya
29	223117141173	N. YASASWINI	N. Yasaswini
30	223117141174	P. R V SUBRAHMANYA KUMAR	P. Ravi
31	223117141175	S. VAGHDEVI	S. Vaghdevi
32	223117141176	S. NANDINI	Nandini
33	223117141177	M. SASANKA	M. Sasanka
34	223117141178	S. SARANYA SAI	S. Saranya Sai
35	223117141179	S. PUJITHA	S. Pujitha
36	223117141180	S. BHARGAVI	S. Bhargavi

37	223117141181	S. NAGA VENKATA SAILAJA	S.N.V.Sailaja
38	223117141182	S. PURNA CHANDRIKA	Purnachadri
39	223117141183	S. MAHEZABEEN	Sy. Mahezabeen
40	223117141184	T. JAMES JOEL	James Joel
41	223117141185	T. VARSHINI	T. Varshini
42	223117141186	T. RAJA RAJESWARI	T. Raja Rajeswari
43	223117141187	T. TULASI KUMARI	T. Tulasi Kumari
44	223117141188	U. NAVYA SREE	U. Navya Sri
45	223117141190	V. PURNA CHANDRIKA NAGA SRIJA	V.p.ch. Naga Srija
46	223117141191	V. JANAKI LAKSHMI	V. Janaki Lakshmi
47	223117141192	V. UMA RAMA KAMESWARY ACHINTYA	Achintya


 HOD
 Head of the Department
 Dept. of Life Science
 B.V. RAJU COLLEGE
 Vishnupur, Bhimavaram-534 202


 VICE PRINCIPAL


 PRINCIPAL

PRINCIPAL
 B.V. RAJU COLLEGE
 VISHNUPUR, BHIMAVARAM-534 202





B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- U. Navya sri

YEAR/CLASS : II BT BCC

COLLEGE NAME : B.V Raju college.

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

4. Upto which extent this is useful to you?

100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

Signature U. Navya sree

Contact number 9030946097



B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- *INDIA REVATHI*

YEAR/CLASS : *2nd year*

COLLEGE NAME : *B.V.Raju college.*

BTBCC.

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

4. Upto which extent this is useful to you?

100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

Signature *Revathi*

Contact number *8919607665*



B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- M. Sasanka

YEAR/CLASS : 2nd Btbcce

COLLEGE NAME : B.V. Raju College

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

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100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

M. Sasanka

Signature

9182671565

Contact number



B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- K. Sri Satya

YEAR/CLASS : II BTBC

COLLEGE NAME : B.V. Raju

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

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100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

K. Sri Satya

Signature

Contact number 9063065493

B V RAJU COLLEGE

VISHNUPUR BHIMAVARAM

DEPARTMENT OF LIFESCIENCES



VISHNU
UNIVERSAL LEARNING

**EDUCATIONAL VISIT & ONE DAY WORK SHOP
ON
BIOFERTILIZER PRODUCTION (ALGAE) &
VERMICOMPOST
AT
YSR HORTICULTURE
UNIVERSITY,TADEPALLIGUDEM.**



B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFESCIENCES

VISIT TO Dr. YSR HORTICULTURE UNIVERSITY

II year Lifesciences Department students visited Dr. YSR Horticulture University on 19th October,2023.



Sites visited in the University:

Krishi Vignana Kendra

Azolla farming

Vermi compost production

Mushroom Unit

Flower drying techniques

Honey bee center

Center of excellence

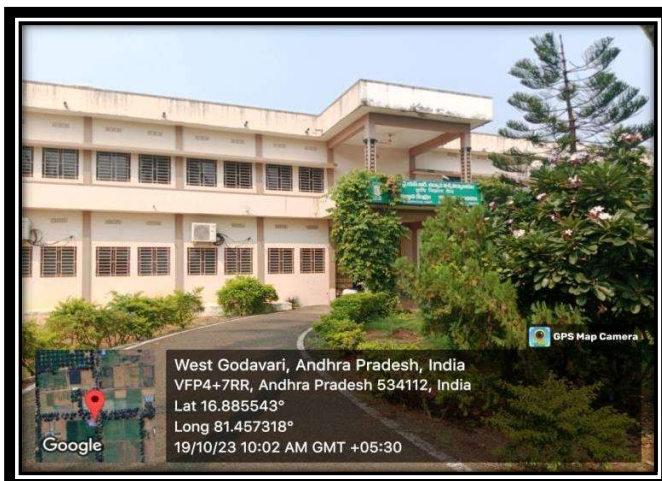
Museum

KRISHIVIGNANA KENDRA

In the morning session, students visited the seminar hall of KrishiVignana Kendra where **Dr.Deepthi**, Head of the department, **Dr.Satynarayana** and **Dr.M.Vijayalaxmi**, technical officer addressed the gathering and explained the different branches in the university. From there, they guided to all the places in the university.

Krishivignana Kendra is a platform where the technologies are transferred from laboratory to agriculture land by scientists.

KVK is an integral part of the national agriculture research system (NARS), aims at develops the agricultural technologies useful for farmers.

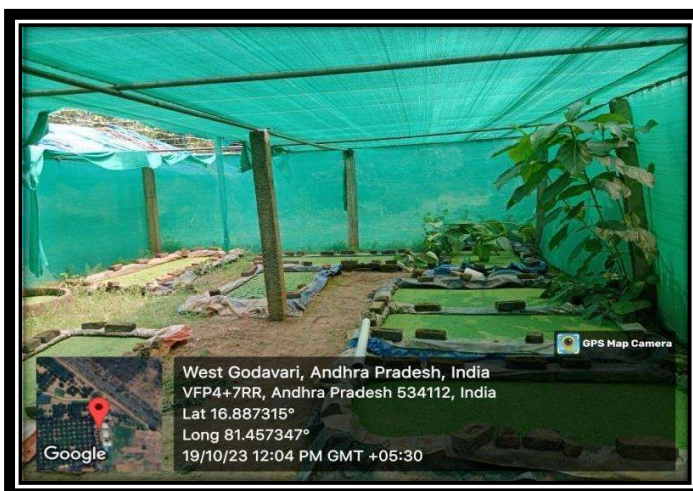


VERMI COMPOST PRODUCTION & AZOLLA PRODUCTION

Dr. Satyanarayana detailed about Vermi Compost and Azolla production units.

He discussed about the preparation of beds and types of earthworms used in vermi compost.

He also explained about the production of Azolla and its usage as biofertilizer in agriculture and animal feed.



HONEY BEE & MUSHROOM CULTIVATION CENTRE

Dr. Emanuel, scientist in entomology explained about honey bee culture, production and varieties of honey bee species like Dammer bee, Rock bee, Little bee, Italian and Indian bees.

He also explained about the cultivation and varieties of mushroom that were produced in the university. He also mentioned the importance of mushrooms in daily life.



FLOWER DRYING TECHNIQUE CENTRE

In this centre, dried, non-crumpled flowers are used for different art works and observed several photo frames made by them.



MUSEUM

In the noon, Dr. Deepthi had given a glance about the location and position of Horticulture University in India. She also explained about the achievements and the varieties of crops that are cultivated in the university. Thereafter she took to the radio station of the University.



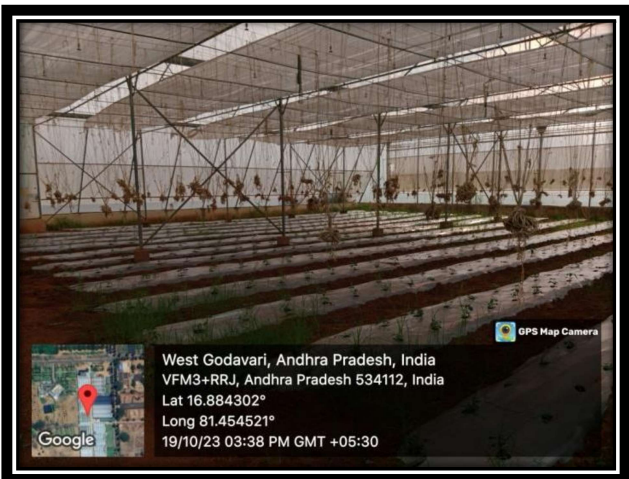
CENTRE OF EXCELLENCE

Dr. Narasimha Rao guided the students to the innovative center, “CENTRE OF EXCELLENCE” in the University.

In the Center of Excellence, they used various technologies and polyhouses to cultivate crops and protect them from weeds and insects.

They also explained about the automated fans, drip irrigation and conditions required to maintain temperature and water balance for plant saplings.

He also included that the plants that were cultivated in the centre of excellence are taken to the fields after several stages of growth.



Bhimavaram

16-10-2023

To
The Registrar,
Dr.Y.S.R.Horticultural University,
Venkataramanna Gudem.

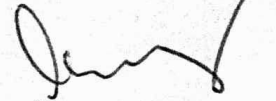
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Thanking you Sir

Yours faithfully,



(PRINCIPAL)

PRINCIPAL
B.V. RAJU COLLEGE
Vishnupur, **BHIMAVARAM-534 202**



Mailbox of dvrcollege

rediffmail

Subject: Dr. YSRRHU - Request for exposure visit to students - Permitted - Reg.

From: B Srinivasulu <de@drysrhu.edu.in> on Wed, 18 Oct 2023 12:23:42
To: dvrcollege@rediffmail.com

1 attachment(s) - Udyana_Yatra.pdf (785.39KB)

We are pleased to inform you that permission is granted for field visit at Dr. YSRRHU, Venkataramanagudem on 19.10.2023. Kindly go through the brochure attached and follow the guidelines mentioned, during the visit.

Dr.E.Karunasree
Director of Extension (FAC)
Dr.Y.S.R Horticultural University
Venkataramanagudem-534101
West Godavari District,
Andhra Pradesh.

[Handwritten Signature]
Head of the Department
Dept. of Life Science
B.V. RAJU COLLEGE
Vishnupur, Bhimavaram-534202

[Handwritten Signature]
PRINCIPAL COLLEGE
B.V. RAJU
VISHNUPUR, BHIMAVARAM-534202



B.V.RAJU COLLEGE
VISHNUPUR, BHIMAVARAM
DEPARTMENT OF LIFESCIENCES
VISIT TO HORTICULTURE UNIVERSITY - VENKATARAMANNA GUEDEM

GROUP : II MB BT BC

DATE : 19-10-2023

S. NO	REGD NO	STUDENT NAME	SIGNATURE
1	223117141272	A. UDAY KIRAN VARMA	A. Uday Kiran Varma
2	223117141273	A. BHARGAVI	A. Bhargavi
3	223117141274	B. TEJA SRI	B. Teja Sri
4	223117141276	BHAGYA LAXMI DURGA YANDRA	Y. Bhagya
5	223117141278	B. MOUNISHA	B.M. Mounisha
6	223117141279	B. ANU	B. Anu
7	223117141280	B. PUJA VALLI	B. Pujavalli
8	223117141281	CH. PUJA DURGA LAHARI	Ch. Lahari
9	223117141282	CH. RAMA LAKSHMI	Ch. Rama Lakshmi
10	223117141283	D. PRAMEELA	D. Prameela
11	223117141284	G. SUSHMA	G. Sushma
12	223117141285	G. DEEVENA	G. Deevana
13	223117141286	G. HEMA VENKATA JAYA LAKSHMI	G. Hema
14	223117141287	G. ANAND BABU	G. Anand
15	223117141288	G. JOYCE MARY	G. Joyce Mary
16	223117141289	I. TEJASRI RANGAMANI	I. Tejasri
17	223117141290	J. JAYA SRI	J. Jaya Sri
18	223117141291	K. SOWJANYA	K. Sowjanya
19	223117141292	K. CHARISHMA	K. Charishma
20	223117141293	K. HARSHITHA	K. Harshitha
21	223117141294	K. PRAVALLIKA RUPA SATYA SRI	K. Pravallika
22	223117141296	K. SHARON	K. Sharon
23	223117141297	M. NIHANYAMINI	M. Nihanyamani
24	223117141298	M. MOUNIKA VENNELA	M.M. Vennela
25	223117141299	M. SUSHMA SIRI	M. Sushma Siri
26	223117141300	M. LAASYA REDDY	M. Laasya
27	223117141301	M. PURNA LAKSHMI PARVATHI DEVI	M.P. Purna
28	223117141304	M. SRIRAM BENEDICT	M. Sriram
29	223117141305	N. TANUJA	N. Tanuja
30	223117141307	P. TULASI	P. Tulasi
31	223117141308	P. YAMINI SAI LAKSHMI	P. Yamini
32	223117141309	P. NISSI	P. Nissi
33	223117141311	P. SRI LAKSHMI DURGA	P.S. Sri Lakshmi
34	223117141312	P. HEMASREE	P. Hemasree
35	223117141313	P. DURGA GANESH	P. Durga Ganesh
36	223117141314	R. NEELIMA	R. Neelima

37	223117141315	R. MADHU SHALINI	<i>R. Madhu Shalini</i>
38	223117141316	R. SRI KAVYA	<i>R. Sri Kavya</i>
39	223117141317	S. SIRISHA	<i>S. Sirisha</i>
40	223117141318	S. HARSHITHA	<i>S. Harshitha</i>
41	223117141319	SK. NAZEER	<i>SK. Nazeeer</i>
42	223117141321	T. GANGA BHAVANI	<i>Gharani</i>
43	223117141322	T. SHARON KUMAR	<i>T. Sharon Kumar</i>
44	223117141323	V. LOKESH NARASIMHA NAIDU	<i>V. Lokesh</i>
45	223117141324	V. SRIMOHANA MANIKANTA	<i>V.S.H. Manikanta</i>
46	223117141325	Y. SONIKA	<i>Y. Sonika</i>

Rambah
HOD
Vishnu
B.V. RAJU COLLEGE
Dept. of Life Science
Head of the Department
Vishnupur, Bhimavaram-534 202

[Signature]
VICE PRINCIPAL

[Signature]
PRINCIPAL



PRINCIPAL
B.V. RAJU COLLEGE
VISHNUPUR, BHIMAVARAM-534 202



VISHNU
UNIVERSAL LEARNING

B.V. RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- *G. Deevana*

YEAR/CLASS : *IInd/MBBTBC*

COLLEGE NAME : *B.V. Raju*

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

4. Upto which extent this is useful to you?

100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

Signature *G. Deevana*

Contact number *7207516442*



VISHNU
UNIVERSAL LEARNING

B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- M.P.I. Parvathi Devi

YEAR/CLASS : II / MBBTBC

COLLEGE NAME : B.V. Raju college

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

4. Upto which extent this is useful to you?

100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

Signature M.P.I. Parvathi Devi

Contact number 939 2228662



VISHNU
UNIVERSAL LEARNING

B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- SHAIK NAZEER

^{2nd} YEAR/CLASS : IIMBBTBC

COLLEGE NAME : B.V. RAJU college

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

4. Upto which extent this is useful to you?

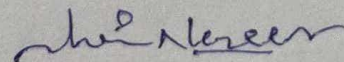
100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80


Signature

Contact number 6309179717



B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF LIFE SCIENCES

VISIT TO HORTICULTURE UNIVERSITY, VENKATARAMANNAGUDEM

Date 19/10/2023

FEED BACK FORM

NAME OF THE STUDENT :- G. Sushma

YEAR/CLASS : 2nd yr Bsc.
MBBTBA

COLLEGE NAME : B.V. RAJU. COLLEGE

1. What is your feeling about this visit?

Excellent Good OK

2. Is this given awareness on your subject topics?

Yes No

3. Did you acquire knowledge on different units covered in this field visit?

Yes No

4. Upto which extent this is useful to you?

100% 50%

5. Do you want to attend more tours like this in future?

Yes No

6. Overall rating on this visit in your opinion?

90-100 80-90 70-80

Signature : G. Sushma

Contact number : 8125243231.