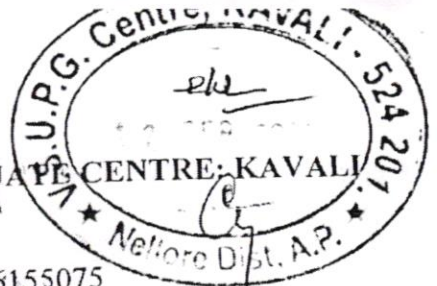


VIKRAMA SIMHAPURI UNIVERSITY POST GRADUATE CENTRE: KAVALI



Head
Department of Zoology



Ph: 8886155075
Email: pitichika.gopikrishna@gmail.com

Date: 10.02.2021

To
The Special Officer,
V.S.U PG Centre,
Kavali.

Sir,

Sub: Request for permission for field visit to Ramayapatnam-Reg.

As a part of the academic programme the students of Department of Zoology would like to go for field visit to Ramayapatnam to observe fish and prawn forming fields and collection of water samples from various water bodies for analysis.

In this regard, I request you to permit us to visit above said place on 16th February, 2021 by 8.00 AM and we return back on the same day by evening 6 PM. We will be held responsible for the activities that are going to be done at the field.

Also permit the non-teaching staff of Zoology will also accompany with the students.

Thanking you,

Yours Sincerely

P. Gopikrishna
(Dr. P. GOPIKRISHNA)
HEAD
Department of Zoology
V.S. University PG Centre,
KAVALI - 524 201.

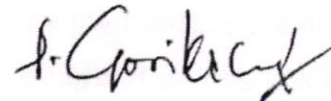
elw Ramare
Special Officer,
Vikrama Simhapuri University
Post-Graduate Centre,
KAVALI - 524 201

Cy
12/2/21

permitted
[Signature]
15/2

First year students :

S.No.	Name of the candidate
1	BhimavaramMalyadri
2	PathipatilIareesha
3	AndotiGnanadev
4	PanditiSowkhya
5	Bandarulivangelin
6	JyothiPrakash
7	JaddaSai Lakshmi
8	EepuriMounika
9	MalleSupraja
10	KakarlaGurappadu
11	Ganji Hemalatha
12	VelpulaJoohi



HEAD OF THE DEPARTMENT
HEAD

Department of Zoology
V.S. University PG Centre
KAVALI - 524 201.

**Field visit to Kings shrimp hatchery and Beach Ramayapatnam Village.,
Prakasam District on 16th Feb 2021.**

Ramayapatnam is one of the nearest seashore to our college and is the best places to visit students for acquire knowledge about marine and brackish water environment. The students used to collect different soil and water samples to analyze them in the laboratory ie., dissolved CO₂ and O₂ content in the water, water pH, presence of organic and inorganic compounds, collection of zooplanktons by using plankton collecting net in the marine waters. Students also had shown interest in making permanent specimens.

Nearby the Bay of Bengal several hatcheries are located and the surrounding land is mostly used for cultivating prawns and fishes. Students acquired knowledge in hatcheries and their maintenance especially different stages of larval forms of prawn and their growth conditions. Students also interacted with the hatchery staff to clarify their doubts about the pros and cons of the entrepreneur/aqua farming.

1. Gonikerey
HEAD
Department of Zoology
V.S. University PG Centre
KAVALI - 524 201.

AVANTI FEEDS LIMITED

(BLUE GOLD PRAWN HATCHERY)

CAA REGISTERED

REGN NO: 56-3/12/2009

ULAVAPADU MANDAL, RAMAYAPATNAM VILLAGE,
PRAKASAM DISTRICT, ANDHRA PRADESH STATE

M 9841042020

First year students :

S.No.	Name of the candidate
1	BhimavaramMalyadri
2	Pathipatil Iaresha
3	AndotiGnanadev
4	PanditiSowkhya
5	BandarufEvangelin
6	JyothiPrakash
7	JaddaSai Lakshmi
8	EepuriMounika
9	MalleSupraja
10	KakarlaGurappadu
11	Ganji Hemalatha
12	VelpulaJoohi

S. Conikay

~~HEAD OF THE DEPARTMENT~~
HEAD

Department of Zoology
V.S. University PG Centre
KAVALI - 524 201



VIKRAMA SIMHAPURI UNIVERSITY
NELLORE – 524 324

No. VSU/DP&M-4/Chem./F.Trip/2022

Date: 30.08.2022

From
The Registrar
V.S.University
Nellore

To
Dr. Chadipiralla Kiranmai,
Head, Dept. of Biotechnology,
V.S.University College, Nellore

Sir,

Sub:- Vikrama Simhapuri University, Nellore –Department. of Biotechnology & Microbiology, V.S.University College, Nellore - Permission for Field visit to Hitech Pharma, Nellore, on 02.09.2022 – Reg.

Ref:- 1.Letter No: nil, dated:30.08.2022, received from the Heads, Dept. of Biotechnology & Microbiology, V.S.U College, Nellore
2. Vice Chancellor's orders dated: 30.08.2022.

With reference to the subject cited above, I am to inform that you are permitted to one day field visit for M.Sc Biotechnology & Microbiology, (IV Semester) students to visit Hitech Pharma, Nellore, on 02.09.2022 for observation of opportunity to gain valuable knowledge, real time experience and also motivate them to gain jobs in the industrial sectors and students will be enlightened with practical knowledge and to utilize the University bus on 02.09. 2022.

Thanking you,

Yours Sincerely

HA
20/08/2022
REGISTRAR

Copy to the Principal (I/c), V. S. University College, Nellore for information.
Copy to the Assistant Registrar, VSU, Nellore for providing bus to the Dept. of Biotechnology & Microbiology, VSU College, Nellore for the said visit.
Copy to File.



VIKRAMA SIMHAPURI UNIVERSITY
DEPARTMENT OF BIOTECHNOLOGY
EDUCATIONAL TOUR

02-09-2022,
NELLORE

PLACE OF THE VISIT: Hi-tech Pharma, Pothireddypalem, Nellore

OBJECTIVES:

The objectives of the tour are

- To gain knowledge of industrial exposure and the processes involved in fermentation technology.
- To know how the industry is working regarding production along with R&D conditions.
- To acquire knowledge regarding the instrumentation involved in the development, production, downstream processing and packing.

REPORT:

The study tour was planned as per the curriculum and was organised on Friday the first week of September 02-09-2022) to Hi-tech Pharma which has been registered with the Ministry of Corporate Affairs as 'Hi-tech Life Sciences PVT. Ltd, located in Nellore. In the morning at 9:00 a.m. M.Sc First year Biotechnology students and teaching faculty members, Prot. Vijay Anand babu (H.O.D, Dept. of Microbiology), Dr. C. Kiranmai (Asst. professor, H.O.D, Dept. of Biotechnology). Dr. K.V.L. Shrikanya Rao (Asst. professor, Dept. of Biotechnology), Dr. G. Vidya Sagar Reddy (Faculty, Dept. of Biotechnology) and Dr. Praveen gathered at Vikram Simhapuri University, Kakatur, Nellore and started at 9:30 a.m. and reached around 11:00 a.m. to Hi-tech Pharma.

Hi-tech Pharma has its foundations and accumulated expertise, decades of experience, and a deep understanding of the demands of business started its operations in 1999. It was founded by Mr. N. V. Ramana Reddy and has a team of expert doctorates and professionals manning product development and management. This evolving entity focussed on Nutrition, environment, and health management for aquatic and poultry. The dedicated facilities have been set up since, for the production of a wide range of premixes and probiotics for animals (cattle, poultry) and aqua life (shrimps, prawns, fishes, etc.). The company was registered with Reg No: AMS-K14311 and ISO 9001 2008 (quality policy).

The Biotech division in the industry includes Probiotics development involving the fermentation process where huge fermenters were used for fermentation using *Saccharomyces* culture incubated at 48°C for 48 hours supplemented with Vitamins (B & K). These were

maintained at the highest quality standards. Then the fermented culture was transferred to the photosynthetic unit where the fermented culture was incubated till a change in its colour (transfer of energy). Then the liquid obtained is dried and powdered. The feed which is in the form of powder (solid) was packed accordingly to the market need. Other equipments used in the industry were: fermenter, electric spray drier, autoclave, shaking incubator, rotatory shaker, hot air oven, weighing balance, calorimeter, U.V light filter, pH meter, Hot plate, heating mantle. The end products produced by the company are Natural Aqua Feed Supplement and Natural Animal Feed Supplement.

OUTCOME:

The educational tour of the Hi-tech pharma industry in Nellore is an excellent opportunity for students to get an insight into the working of the industry.

The tour covers all the significant aspects of the industry, from the manufacturing process to product development.

Students acquired knowledge regarding the instrumentation involved in the R&D conditions in the industry, the actual production process, downstream processing and packing.

Students and faculty members also got a chance to interact with industry experts and get their valuable feedback.







VIKRAMA SIMHAPURI UNIVERSITY
Department of Biotechnology

S.No	Name of the student
1	Buddaiah Gari Krishna
2	Shaik Afrin
3	Yanamala Tejaswini
4	Vugumuddi Sangeetha
5	Poojarappa Gari Mahanthesh
6	Mekala Surya Teja
7	Shaik Shabaz
8	Yalakapalli Sweety
9	Pallavolu Srivani
10	Atmakuri Sreni
11	Bukke Tejaswini
12	Yerramasu Pavithra
13	Mucheli Charishma
14	Pandikona Hosanna Oliva
15	Devvalla Tarun Kumar
16	Pusthela Sumanth Kumar
17	Mummula Pruthviraj
18	Salindra Majunath
19	Shaik Suniha
20	Pedapati Udayakamala
21	Shaik Sameena
22	Gajula Sowjanya
23	Godugu Srujana
24	M G Usharani
25	G Nava Sandhya
26	V Gowthami
27	Shaik Shameen
28	Bollepelli Bhavya
29	Koppolu Nishitha
30	Epuru Sukeerthi

C. Kiranmai
HEAD

Department of Biotechnology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001. A.P. INDIA.



VIKRAMA SIMHAPURI UNIVERSITY
Department of Biotechnology

S.No	Name of the student
31	Benguluri Seleena Joice
32	Bujja Aparna
33	Kummetha Spurthi
34	Maddaci Mounika
35	Ingilala Vinod
36	Manda Narasimhulu
37	Yarra Maddigalla Teja
38	Dande Venu Gopala Krishna
39	Kasukurthi Preethi Chabdana
40	Shaik Khaleel Basha
41	Benguluri Seleena Joice
42	Bujja Aparna
43	Kummetha Spurthi
44	Maddaci Mounika

C. Krishna

HEAD

Department of Biotechnology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001, A.P, INDIA



VIJAYA SHANKAR'S COLLEGE OF SCIENCE & TECHNOLOGY
Department of Biotechnology

1	Introduction to Biotechnology	10
2	Microbiology	10
3	Cell Biology	10
4	Enzymes	10
5	Genetics	10
6	Molecular Biology	10
7	Bioprocess Engineering	10
8	Food Biotechnology	10
9	Environmental Biotechnology	10
10	Pharmaceutical Biotechnology	10
11	Plant Tissue Culture	10
12	Regulatory Mechanisms	10
13	Immunology	10
14	Biotechnology in Industry	10
15	Biotechnology in Agriculture	10
16	Biotechnology in Environmental Management	10
17	Biotechnology in Space	10
18	Biotechnology in Forestry	10
19	Biotechnology in Aquaculture	10
20	Biotechnology in Food Processing	10
21	Biotechnology in Paper Industry	10
22	Biotechnology in Textile Industry	10
23	Biotechnology in Leather Industry	10
24	Biotechnology in Chemical Industry	10
25	Biotechnology in Metallurgical Industry	10
26	Biotechnology in Energy	10
27	Biotechnology in Environmental Remediation	10
28	Biotechnology in Waste Management	10
29	Biotechnology in Pollution Control	10
30	Biotechnology in Environmental Monitoring	10
31	Biotechnology in Environmental Assessment	10
32	Biotechnology in Environmental Policy	10
33	Biotechnology in Environmental Law	10
34	Biotechnology in Environmental Economics	10
35	Biotechnology in Environmental Ethics	10
36	Biotechnology in Environmental Education	10
37	Biotechnology in Environmental Communication	10
38	Biotechnology in Environmental Planning	10
39	Biotechnology in Environmental Management	10
40	Biotechnology in Environmental Impact Assessment	10
41	Biotechnology in Environmental Risk Assessment	10
42	Biotechnology in Environmental Policy Analysis	10
43	Biotechnology in Environmental Law Enforcement	10
44	Biotechnology in Environmental Policy Implementation	10
45	Biotechnology in Environmental Policy Evaluation	10
46	Biotechnology in Environmental Policy Development	10
47	Biotechnology in Environmental Policy Review	10
48	Biotechnology in Environmental Policy Revision	10
49	Biotechnology in Environmental Policy Update	10
50	Biotechnology in Environmental Policy Reform	10

HEAD
 Department of Biotechnology
 College of Science & Technology
 VIJAYA SHANKAR'S UNIVERSITY
 BELLUR - 560075, A.P. INDIA

**VIKRAMA SIMHAPURI UNIVERSITY COLLEGE
KAVALI - 524 201**

Head
Department of Botany

Mobile: 8886155075
Email: pitchika.gopikrishna@gmail.com

=====
Date: 17-10-2022

FIELD TRIP

Objectives:

- To acquire knowledge about the herbal plants
- To study plants in their natural habitats

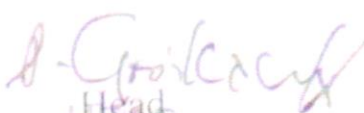
Students of M.Sc Botany, IV Semester along with their teaching staff visited Cheruvukatta Sangham, near Kavali for field trip on 16.04.2022 to acquire knowledge about the medicinal plants and their utility by local people. Cheruvukatta Sangham is a small hamlet with Yanadi tribe inhabitants. Students approached the tribals and collected the information regarding their usage of plants for food, housing, medicine and other purposes. Tribals revealed about the plants used to treat scorpion sting, snake bite, cold, helminthic diseases, body pains after delivery in women, dysentery etc.

The Names of the students listed below:

1. G. Manojamma
2. T. Neelima
3. A. Usha
4. P. Alekhya Manjari

Outcomes:

- Learned about various plants used to cure different ailments.
- Visualized different forms of plants.


HEAD
Department of Botany
V.S. University College
KAVALI - 524 201





VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 324

No. VSU/D.P&M-4/Field trip/2022

Date: 22.03.2022

From
The Registrar
V.S.University
Nellore

To
Dr. P. Thriveni,
Head, Dept. of Chemistry,
V.S.University College, Nellore

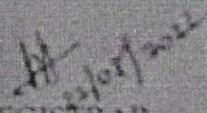
Sir,

- Sub:- Vikrama Simhapuri University, Nellore - Dr. P. Thriveni, Head,
Dept. of Chemistry, V.S.University College, Nellore - Permission
for Field visit on 23.08.2022 to Sriharikota (SDSC, SHAR) - Reg.
- Ref:- 1. Letter No: nil, dated:22.08.2022, received from the Head, Dept.
of Chemistry, V.S.U College, Nellore
2. Vice - Chancellor's orders dated: 22.08.2022.

With reference to the subject cited above, I am to inform that you are permitted to one day Field visit for M.Sc Chemistry (IV Semester) students on 23.08.2022 to visit Sriharikota (SDSC, SHAR) for observation of Satellite launch pads, Rocket launching Satellites, preparation of propellants etc and students will be enlightened with practical knowledge and to utilize the University bus facility on the 23.08. 2022.

Thanking you,

Yours Sincerely


REGISTRAR

Copy to the Principal (I/c), V. S. University College, Nellore for information.
Copy to the Assistant Registrar, VSU, Nellore for providing bus to the Head, Dept. of
Chemistry, VSU College, Nellore for the said visit.
Copy to File.

VIKRAMA SIMHAPURI UNIVERSITY: NELLORE
DEPARTMENT OF CHEMISTRY

Dr.P.Thriveni
Head
Associate professor
Department of Chemistry



Mobile: 91-9110581934
Fax: +91 -861-2352357
Email: ptriveni1@gmail.com

Date: 24.08.2022

PLACE OF THE VISIT: Sriharikota (SDSC, SHAR)

OBJECTIVES:

The objectives of the tour are

- To gain knowledge on Rocket launching technology
- To observe satellite and rocket launching pads.
- To acquire knowledge on previous history of different rockets and different satellites which are launched.

REPORT:

The Field trip to Satish Dhawan Space Centre (SDSC SHAR), Sriharikota, near sullurpet, was planned on August 23rd 2022 which is a lead centres of Indian Space Research Organisation (ISRO), Government of India. At 8:00 a.m, 72 students of M.Sc first Organic chemistry and M.Sc Analytical Chemistry students and teaching faculty members, Dr P.Thriveni, (H.O.D, Dept. of Chemistry), Dr A. Muralikrishna gathered and started from Vikrama Simhapuri University, Kakatur, Nellore .

Sriharikota island was selected in 1969 for a satellite launching station. The centre became operational in 1971 when an RH-125 sounding rocket was launched. Sriharikota covers an area of about 43,360 acres (175sq.km) with a coastline of 50km. The SHAR facility now consists of two launch pads, with the second built in 2005. The second launch pad was used for launches started in 2005 and is a universal launch pad, accommodating all of the launch vehicles used by ISRO. The two launch pads will allow multiple launches in a single year, which was not possible earlier.

The space centre, which was popularly known as SHAR (Sriharikota Range) was renamed as Satish Dhawan Space Centre SHAR on September 5, 2002, in fond memory of Prof. Satish Dhawan, former Chairman of ISRO.

The Centre provides world class launch base infrastructure for national and international customers in accomplishing diverse launch vehicle/satellite missions for remote sensing, communication, navigation & scientific purposes, agriculture and is one among the best known names of the Spaceports of the world today. In the museum, a lot of information is present about the launching pads, different satellites and their applications with a very good models.

OUTCOME:

The educational tour of the SHAR is an very good opportunity for students and they are enlightened with rocket launching pads, Technology and its previous history . They also interactted with different scientists of SHAR and acquired a very good information on different aspects of satellites and space technology .





P. Thairaveni
HEAD
Department of Chemistry
VIKRAMA SIMHAPURI UNIVERSITY
KAKUTUR, NELLORE-524 329 (A.P.)



VIKRAMA SIMHAPURI UNIVERSITY
Department of Chemistry

S.No	Name of the student
1	Kolakaluri Uday Bhaskar
2	Desavath Balu Naik
3	Shaik Anwar
4	Thummalapenta Pujitha
5	Yarasani Amrutha Sri
6	Vedullapalli Jyothsna
7	Varigonda Nikhitha
8	Vallepu Sri Bhavana
9	Tejomurthula Sai Prasanthi
10	Salikapogu Mounika
11	Routhu Suhma
12	Nidiginti Narmada
13	Nallamakala Kanchana
14	Musali Yamini
15	Manchikanti Meghana
16	Malothu Jyoshna
17	Kortanapalle Pavani
18	Kodirekka Divya
19	Kodidala Praneetha
20	Godavarthi Anusha
21	Dadi Gowtami Vanya
22	Badrakavi Swapna
23	Aurikatla Pravalika
24	B Veeresh
25	Madichedi Vishnuvardhan
26	Cherukuri Hima Varsha
27	Rajavarapu Vamsikrishna
28	Alakam Lokesh
29	C R Naveen
30	Kolakaluri Uday Bhaskar

P. Thiriveni
HEAD
Department of Chemistry
VIKRAMA SIMHAPURI UNIVERSITY
KAKUTUR, NELLORE-524 320 (A.P.)



ಕರ್ನಾಟಕ ಸರ್ಕಾರ
Department of Education

ಕ್ರ. ಸಂ.	ವಿಷಯ
1	ಪ್ರಾಥಮಿಕ ಶಿಕ್ಷಣ
2	ಮಧ್ಯಮ ಶಿಕ್ಷಣ
3	ಹಿರಿಯ ಮಧ್ಯಮ ಶಿಕ್ಷಣ
4	ಪದವಿ ಶಿಕ್ಷಣ
5	ವೃತ್ತಿ-ಪಾಠ್ಯ ಶಿಕ್ಷಣ
6	ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
7	ಶಿಕ್ಷಣ ತಂತ್ರಜ್ಞಾನ
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(ಸಹಿ)

ಶಿಕ್ಷಣ ಅಧಿಕಾರಿ

ಕರ್ನಾಟಕ ಸರ್ಕಾರ
 Department of Education
 Government of Karnataka



VIKRAMA SIMHAPURI UNIVERSITY
Department of Chemistry

S.No	Name of the student
31	Shaik Tabasum
32	Usthala Manohar
33	Vadla Rama Guravaiah
34	Vanka Mahesh
35	Velampati Badri
36	Yannambharadhwas
37	Kananu Jesus Glory Sukruth
38	Baina Pavan
39	Suri Kamakshamma
40	Pallapolu Manikanta
41	Ponugumati Tharun
42	Balla Victor Pradeep Sagar
43	Bathina Suresh Kumar
44	Bathula Tirumala Rao
45	Bheri Veerabhadram
46	Boddana Ramunaidu
47	Budigi Vijayalakshmi
48	Dokala Yamini
48	Gali Naga Sivaji
49	Gurrappa Galla Hanuma Kumar
50	Indurupalli Greeshmai
51	Kakani Bijili

P. Thiriveni

HEAD

Department of Chemistry
VIKRAMA SIMHAPURI UNIVERSITY
KAKUTUR, NELLORE-524 320 (A.P.)



VIKRAMA SIMHAPURI UNIVERSITY
Department of Chemistry

S.No	Name of the student
52	Kalichappidi Annamaiah
53	Kanaparthi Harshavardhan
54	Lakshmi Puram Raja
55	Madduri Rajeswari
56	Mallu Viswanadha Reddy
57	Matta Rupa Kala
58	Moorapureddy Haribabu
59	Mubidi Dharani Raaj
60	Pagoti Prasad
61	Palagani Naga Rakesh
62	Pampanaboina Durga Prasad
63	Pathan Fouziya
64	Pujala Prasanth
65	Pyla Ganga Babu
66	Rayapu Vibod
67	Sangam Deepika
68	Setti Devi Prasad
69	Syed Salman Basha
70	Tangirala Raghuveer
71	Tirupalu Siva Prasad
72	Yaggada Chinna

P. Thiriveeni
HEAD
Department of Chemistry
VIKRAMA SIMHAPURI UNIVERSITY
KAKUTUR, NELLORE-524 320 (A.P.)



VIKRAMA SIMHAPURI UNIVERSITY
NELLORE – 524 324

No.VSU/Estt./E4/MB-08/Field trip/2022

Date: 14.07.2022

From
The Registrar
V.S.University
Nellore

To
Dr. G. Mary Sandeepa
Head,(I/C) Dept. of Food Technology
V.S.University College, Nellore

Sir,

Sub:- Vikrama Simhapuri University, Nellore – Dr. G. Mary Sandeepa, Head,
Dept. of Food Technology, V.S.University College, Nellore -
Permission for Field visit on 16.07.2022 to Food Corporation of India
(FCI)-Food Storage Depot, Kakatur, Nellore – Reg.

Ref:- 1. Letter No: VSU/FT/Field Visit/2022, dated: 12.07.2022 received
from the Head, Dept. of Food Technology, V.S.U College,
Nellore
2. Registrar's orders dated 14.07.2022.

With reference to the subject cited above, I am to inform that you are permitted for field visit for M.Sc Food Technology students on 16.07.2022 (10.30 am to 1.00 pm) to visit to Food Corporation of India (FCI)-Food Storage Depot, Kakatur, Nellore for observation of technical and scientific operations in the storage of food commodities throughout the supply chain with the Food Corporation of India.

Further, you are informed to utilize the University bus facility between 10:30AM to 1:00PM on 16.07.2022.

Yours sincerely


REGISTRAR

Copy to the Principal (I/c), V. S. University College, Nellore for information.
Copy to the Assistant Registrar, VSU, Nellore for providing bus to the Head, (i/c) Dept.
of Food Technology, VSU College, Nellore for the said programme.
Copy to File.

INDUSTRIAL VISIT

PLACE OF THE VISIT: Food Corporation of India Godown, Nellore.

DATE: 16/07/2022

OBJECTIVES:

The objectives of the Tour:

To know the Establishment of Food Corporation of India Godown.

To know the scheme of Kadika Amritmahotav

To know the importance in national food security.

To understand the technical aspects and procedures followed in food storage practices.

REPORT:

M.Sc., Food Technology students both 1st semester and 4th semester students have visited FCI Godown near Venkatachalam on occasion of “Kadika Amritmahotav” on 16/07/2022. During the visit students got to know that establishment of FCI , importance in national food security along with technical aspects and procedures followed in the food storage practices.

Also, students got an idea regarding role of FCI in National food supply chain all over the India during the Covid-pandemic (2020-2022).

OUTCOME:

This Industrial visit to Food Corporation of India Godown near venkatachalam on occasion of “kadika Amritmahotav” has gave a good opportunity to known the government schemes that are related to food security.

This Industrial visit also gave a chance to know the technical aspects practices doing in the storage godown and food supply.

Students and Faculty members also got a chance to interact with industry experts and get their valuable feedback.



Dr. Manjushree

Head I/c

Dept. of Food Technology

HEAD

Department of Food Technology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001. A.P. INDIA.




VIKRAMA SIMHAPURI UNIVERSITY
Department of Food technology

S.No	Name of the student
1	Kolakaluri Uday Bhaskar
2	Desavath Balu Naik
3	Shaik Anwar
4	Thummalapenta Pujitha
5	Yarasani Amrutha Sri
6	Vedullapalli Jyothsna
7	Varigonda Nikhitha
8	Vallepu Sri Bhavana
9	Tejomurthula Sai Prasanthi
10	Salikapogu Mounika
11	Routhu Suhma
12	Nidiginti Narmada
13	Nallamakala Kanchana
14	Musali Yamini
15	Manchikanti Meghana
16	Malothu Jyoshna
17	Kortanapalle Pavani
18	Kodirekka Divya
19	Kodidala Praneetha
20	Godavarthi Anusha
21	Dadi Gowtami Vanya
22	Badrakavi Swapna
23	Aurikatla Pravalika
24	B Veeresh
25	Madichedi Vishnuvardhan
26	Cherukuri Hima Varsha
27	Rajavarapu Vamsikrishna
28	Alakam Lokesh
29	C R Naveen
30	Kolakaluri Uday Bhaskar



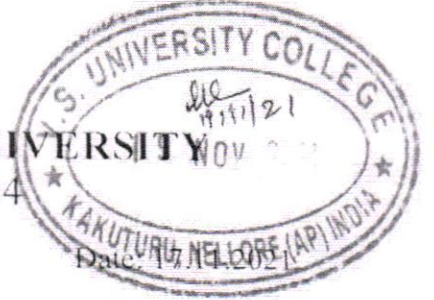
VIKRAMA SIMHAPURI UNIVERSITY
Department of Food technology

S.No	Name of the student
31	Settipalli Hari Sankar
32	Syed Umar
33	Bhuma Kesavulu
34	Kummara Vamsee Krushna
35	Pongulati Varaprasad Reddy
36	Mylapuru Venkata Sukumar
37	Kakani Udaya Rojili
38	Nataraj Rajeswari
39	Sanke Sukanya
40	Jalli Srinivasa Rao
41	V Harika Raj
42	Boppuru Blessy
43	Patapalem Kavya


HEAD
Department of Food Technology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001, A.P. INDIA.



VIKRAMA SIMHAPURI UNIVERSITY
NELLORE – 524 324



No.VSU/Estt./E4/MB-07/Field trip/2021

From
The Registrar
V.S.University
Nellore

To
Dr. M. Hanuma Reddy
Head, Dept. of Marine Biology
V.S.University College, Nellore

Sir,

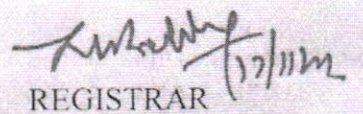
Sub:- Vikrama Simhapuri University, Nellore – Dr.M.Hanuma Reddy,
Assistant Professor & Head, Dept. of Marine Biology,
V.S.University College, Nellore - Permission for Field visit on
18.11.2021 to mypadu, SPSR Nellore District – Reg.

Ref:- 1. Letter No:VSUC/MB-06/field trip/2021, dated: 12.11.2021
received from the Head, Dept. of Marine Biology, V.S.University
College, Nellore

2. Registrar Orders dated: 16.11.2021.

With reference cited, I am to inform that you are permitted to one day Field visit for M.Sc Marine Biology (III Semester) students on 18.11.2021 for observation of shrimp culture systems, shrimps farming methods and practices, biosecurity measures, feeding practices and observation of coastal area at mypadu and to utilize the University bus facility between 10:30AM to 04:30PM on 18.11.2021.

Yours Sincerely


REGISTRAR

Copy to the Principal (I/c), V. S. University College, Nellore for information.
Copy to the Assistant Registrar, VSU, Nellore for information.
Copy to File.

MARINE BIOLOGY FIELD TRIP REPORT

Date: 10-03-2022,

Place:Dhamavaram NLR.

INDUSTRIAL VISIT:

A complete report on industrial visit organized by Department of Marine Biology, Vikrama Simhapuri University, for the students of marine biology[3rd SEM & 1st SEM] in order to get the practical knowledge about “advanced technology used in Processing unit and R&D Laboratory.



PLAN FOR THE VISIT:

- 1.Detail of journey
- 2.Company profile
- 3.Observation
- 4.Report

1.Detail of journey:

Department of marine biology had organized an industrial visit on 10 March, 2022 to BMR GROUPS located in Dhamavaram, Nellore for the students of M.Sc Marine biology(3rd and 1st SEM). The visit was organized by HOD of Marine Biology branch Dr.M.Hanuma Reddy, Prof.Ch.Vijaya, Dr.Venkatrayulu and Dr.M.Sowjanya. We started travelling from the University campus at 10:30 am via our University bus. Totally 40 students along with 2 coordinators faculty were there in the journey.

PROFILE OF COMPANY:

Over 25 years the **BMR Group** has grown to an industry conglomerate with 250 hectares of hatcheries, 600 hectares of farming, on site labs and feed mills, a state-of-the-art factory covering 50,000 sq. ft. in Dhamavaram, Nellore District in Andhra Pradesh, with a capacity of 25 metric tonnes per day and compliance with industry specific standards like BAP, BRC, HACCP, etc. BMR Group has many awards and accolades to its name, including Best Hatchery in India 2014 from the Ministry of Commerce, Govt. of India & MPEDA.



3.Observation:

The students has allowed to the BMR GROUPS company to gain the practical industrial knowledge for their future development. Firstly students allowed to the feed plant, how the feed has maintained without contamination and also the packing section. After that student observed the mechanism of the importing the feed to other countries. Then, students are allowed for the R&D by wearing the company suits for avoiding the contamination. In this R&D section, company provided the Guide for the student to explain the instrumentation.

After that BMR Chairman Dr. B. M. Masthan Rao, given the lecture about the company and encouraged the student to start the startup company.

a) BMR Chairman Dr. B. M. Masthan Rao Garu giving the lecture for the students



b) Students listening to the Dr. B. M. Masthan Rao sir lecture



c)Felicitation for the BMR GROUP Chairman




He honoured the lunch for the students and faculty in the company canteen. After the lunch, students are allowed to the processing unit. Here also company given the suits to maintain the work place. In processing unit there are 7 steps .they are:

1. Docks and receiving area
2. Washing area
3. Dressing area
4. Smoking rooms
5. Salting rooms
6. Refrigeration units
7. Packaging units.

REPORT

We are thankful to BMR GROUPS for giving such an Informative event for us in crucial for development of our practical skills regarding making & other activities. We got the knowledge on different types of R&D instrumentation, processing unit and feed plant used in different departments and had an opportunity to research on it. We hope to get more chances further to have such an informative & wonderful experience of visiting different industries.




HEAD
Department of Marine Biology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524320 A.P



VIKRAMA SIMHAPURI UNIVERSITY
Department of Marine biology

S.No	Name of the student
1	Chelika Sumathi
2	Arigela Sharath Kumar
3	Balibadi Siva Babu
4	B Sasi Kumar
5	Bommavarapu Ankababu
6	Boyina Venkata Renu
7	Chemataboina Harish
8	Ch Naveen
9	Embeti Vikas
10	Gandavaram Ramyatejaswini
11	G Mahendra
12	Gunna Prasanna Kumar
13	Ispari Lalitha Kumari
14	Kakani Prema Chandra Kumar
15	Kamatham Siva Kumar
16	Kanupuru Raj Kumar
17	Ketha Murali Krishna
18	Koduri Supraja
19	Kolakani Haribabu
20	Kolli Sateesh
21	Koppada Padma Rao
22	Naveen Mamiduri
23	Manda Kishore
24	Moru Satya Vani
25	Motapothula Chennakrishnaiah
26	Pantla Srinu
27	P.Pavan Sai
28	Amarapu Rambabu
29	Shaik Nayab Rasool
30	Shaik Reshma

HEAD

Department of Marine Biology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524320, A.P.



VIKRAMA SIMHAPURI UNIVERSITY
Department of Marine biology

S.No	Name of the student
31	Sriram Hazarath Babu
32	Tirumani Nagendra
33	Vangapuri Ajay Kumar
34	Yadagiri Venkata Suseela
35	Koduru Srinivasulu
36	Shaik Mansoor
37	Eduru Rajesh
38	Rayapu Pavan Kalyan
39	Shaik Saibaba Valli
40	Mandav Karthik Naidu.
41	Paturu Theja

[Handwritten Signature]

HEAD

Department of Marine Biology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524320. A.P.



VIKRAMA SIMHAPURI UNIVERSITY
NELLORE – 524 324

No. VSU/DP&M-4/Chem./F.Trip/2022

Date: 30.08.2022

From
The Registrar
V.S.University
Nellore

To
Dr. Chadipiralla Kiranmai,
Head, Dept. of Biotechnology,
V.S.University College, Nellore

Sir,

Sub:- Vikrama Simhapuri University, Nellore –Department. of Biotechnology & Microbiology, V.S.University College, Nellore - Permission for Field visit to Hitech Pharma, Nellore, on 02.09.2022 – Reg.

Ref:- 1.Letter No: nil, dated:30.08.2022, received from the Heads, Dept. of Biotechnology & Microbiology, V.S.U College, Nellore
2. Vice Chancellor's orders dated: 30.08.2022.

With reference to the subject cited above, I am to inform that you are permitted to one day field visit for M.Sc Biotechnology & Microbiology, (IV Semester) students to visit Hitech Pharma, Nellore, on 02.09.2022 for observation of opportunity to gain valuable knowledge, real time experience and also motivate them to gain jobs in the industrial sectors and students will be enlightened with practical knowledge and to utilize the University bus on 02.09. 2022.

Thanking you,

Yours Sincerely


REGISTRAR

Copy to the Principal (I/c), V. S. University College, Nellore for information.
Copy to the Assistant Registrar, VSU, Nellore for providing bus to the Dept. of Biotechnology & Microbiology, VSU College, Nellore for the said visit.
Copy to File.



VIKRAMA SIMHAPURI UNIVERSITY

DEPARTMENT OF MICROBIOLOGY

FIELD VISIT

02-09-2022,
NELLORE

PLACE OF THE VISIT: Hi-tech Pharma, Pothireddypalem, Nellore

OBJECTIVES:

The objectives of the tour are

- To gain knowledge of industrial exposure and the processes involved in fermentation technology.
- To know how the industry is working regarding production along with R&D conditions.
- To acquire knowledge regarding the instrumentation involved in the development, production, downstream processing and packing.

REPORT:

The study tour was planned as per the curriculum and was organised on Friday the first week of September 02-09-2022) to Hi-tech Pharma which has been registered with the Ministry of Corporate Affairs as 'Hi-tech Life Sciences PVT. Ltd, located in Nellore. In the morning at 9:00 a.m. M.Sc First year and Second year microbiology students and teaching faculty members, Prot. Vijay Anand babu (H.O.D, Dept. of Microbiology), Dr. C. Kiranmai (Asst. professor, H.O.D, Dept. of Biotechnology). Dr. K.V.L. Shrikanya Rao (Asst. professor, Dept. of Biotechnology), Dr. G. Vidya Sagar Reddy (Faculty, Dept. of Biotechnology) and Dr. Praveen gathered at Vikram Simhapuri University, Kakatur, Nellore and started at 9:30 a.m. and reached around 11:00 a.m. to Hi-tech Pharma.

Hi-tech Pharma has its foundations and accumulated expertise, decades of experience, and a deep understanding of the demands of business started its operations in 1999. It was founded by Mr. N. V. Ramana Reddy and has a team of expert doctorates and professionals manning product development and management. This evolving entity focussed on Nutrition, environment, and health management for aquatic and poultry. The dedicated facilities have been set up since, for the production of a wide range of premixes and probiotics for animals (cattle, poultry) and aqua life (shrimps, prawns, fishes, etc.). The company was registered with Reg No: AMS-K14311 and ISO 9001 2008 (quality policy).

The Biotech division in the industry includes Probiotics development involving the fermentation process where huge fermenters were used for fermentation using *Saccharomyces* culture incubated at 48°C for 48 hours supplemented with Vitamins (B & K). These were maintained at the highest quality standards. Then the fermented culture was transferred to the

photosynthetic unit where the fermented culture was incubated till a change in its colour (transfer of energy). Then the liquid obtained is dried and powdered. The feed which is in the form of powder (solid) was packed accordingly to the market need. Other equipments used in the industry were: fermenter, electric spray drier, autoclave, shaking incubator, rotatory shaker, hot air oven, weighing balance, calorimeter, U.V light filter, pH meter, Hot plate, heating mantle. The end products produced by the company are Natural Aqua Feed Supplement and Natural Animal Feed Supplement.

OUTCOME:

The educational tour of the Hi-tech pharma industry in Nellore is an excellent opportunity for students to get an insight into the working of the industry.

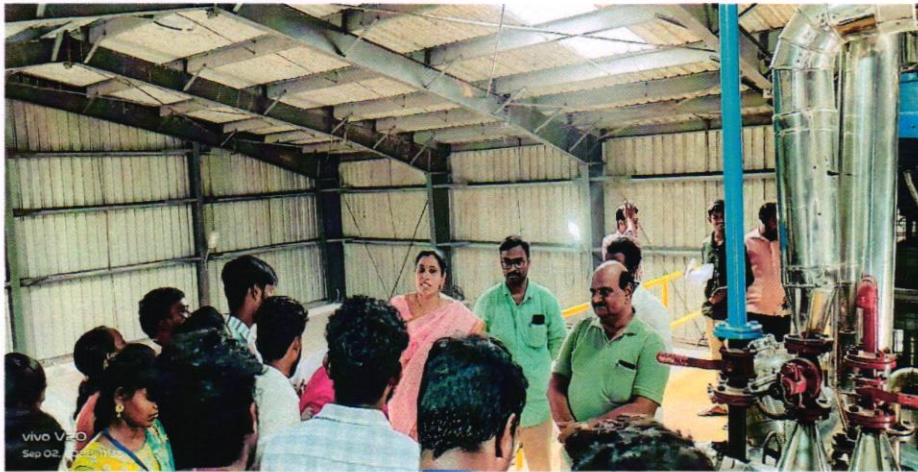
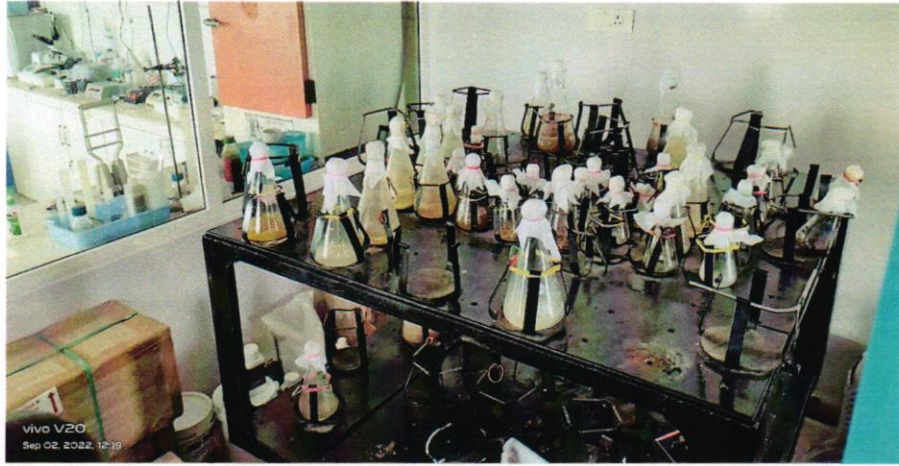
The tour covers all the significant aspects of the industry, from the manufacturing process to product development.

Students acquired knowledge regarding the instrumentation involved in the R&D conditions in the industry, the actual production process, downstream processing and packing.

Students and faculty members also got a chance to interact with industry experts and get their valuable feedback.







A handwritten signature in green ink, likely of the Head of the Department of Microbiology.

HEAD
Department of Microbiology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001. A.P. INDIA.



VIKRAMA SIMHAPURI UNIVERSITY
Department of MicroBiology

S.No	Name of the student
1	Besta Anil Kumar
2	Darla Harish
3	Ganta Vamsi Krishna
4	Garudadri Sai Sreedevi
5	Gowtham Gowda D
6	Gude Venkateswarlu
7	Gullipalli Venkata Divya Varsha
8	Gurralla Siisha
9	Guttikonda Uma Ganga Bhavani
10	Jagarapu Deepika
11	Jilakara Gunashekar
12	Kakarlapudi Rishitha
13	Kaki Mohan Krishna
14	Kalisetti Vinila
15	Kalva Amrutha
16	Kasaram Likhitha
17	Kollati Manasa
18	Kavadi Deepika
19	Knda Krishna Veni
20	Kuncham Danunjaya
21	Madhu Varshini Pulapakura
22	Mallapu Mahesh
23	Mathangi Divya
24	Matta Bhanu Prakash
25	Malam Venkatesh
26	Mettukuru Tejaswani
27	Midde Ashok
28	Mohammad Ayesha Basheera Nousheen
29	Muramalla Lakshmi Ramya
30	Nagiripati Varshini

HEAD

Department of Microbiology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
BELLORE - 524 001. A.P. INDIA.



VIKRAMA SIMHAPURI UNIVERSITY
Department of MicroBiology

S.No	Name of the student
31	Nakka Geetha Sri
32	Neetipalli Venkata Rao
33	Paricherla Siva Karthik
34	Sampadarao Vinay
35	Satyada Jaya Harshitha
36	Shaik Mujeeb
37	Shaik Shahin Munni
38	Vidavaluri Venkata Nagasai
39	Viswanadhapalli Akasavardan
40	Kota Muralidhar
41	Nayanapalli Chamanthi
42	Nakka Geetha Sri
43	Neetipalli Venkata Rao
44	Paricherla Siva Karthik
45	Sampadarao Vinay

HEAD
Department of Microbiology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001. A.P. INDIA

VIKRAMA SIMHAPURI UNIVERSITY COLLEGE : KAVALI

From
The Head,
Department of Computer Science(M.Sc),



Mobile: 9440247274

=====

Date: 20 .03.2023.

CERTIFICATE

This is to certify that the M.Sc (Computer Science) Second Semester students of V.S.U. College. Kavali have completed their Mini Project Internal with Concerned titles attached here with this Certificate.

Head
Head
Dept. of Computer Science
V.S.University College
Kavali - 524 201, (A.P.)

Encl: Students List

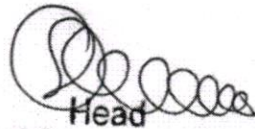


VIKRAMA SIMHAPURI UNIVERSITY COLLEGE : KAVALI
DEPARTMENT OF M.Sc., COMPPUTER SCIENCE

The Following Students of M.Sc., Computer Science of year 2021 -2022 have under taken Mini Project as per the Prescribed Curriculim

S.No	Name of the Student	Regd No	Title of the Project	Name of the Supervisor
1.	MUMMANA ANAND	210408042001	Mini Voting System	Dr M.Rani
2.	Mangati Bhavana	210408042002		
3.	NSEE SATHISH	210408042003		
4.	SIRIVELLA SRIVANI	210408042004	Student Record Management System	T.Manjula
5.	GARIKINA SIREESHA	210408042005		
6.	Navuluru Venkata Sai Divya Deepa	210408042006		
7.	INDRUPALLI MOHAN	210408042007	Matrix Calculator	B.Sudeep Samuel Ezra
8.	TANDYALA SANTOSHKUMAR	210408042008		
9.	MADDULURI PUJITHA	210408042009		
10.	SHAIK NOORJAHAN	210408042010	Tic-Tac-Toe Game Design	Dr M.Rani
11.	DEVANDLA MADHAVI	210408042011		
12.	MUTCHAKRALA HARIKRISHNA	210408042012		
13.	PINDI UDAY KUMAR	210408042013	Electricity Bill Calculator	T. Manjula
14.	SYED SUBHANI	210408042014		
15.	CHEJARLA AMRUTHAVARSHINI	210408042015		

16	VENKATAGIRI VASUDHA	210408042016	School Billing System	B.Sudeep Samuel Ezra
17	CHALAMALA YELLESWARI	210408042017		
18	DAKARAPU JAYA SRI	210408042018		
19	SEETHA VENKATESWARLU	210408042019	Lexical Analyser	Dr M.Rani
20	DASARI VANITHA	210408042020		
21	GALI SUSHMA ANGEL	210408042021		
22	AMBATI VIKHITHA	210408042022	Unit conversion system	T. Manjula
23	PARUCHURI MANOJA	210408042023		
24	EGUDALA KAVYANJALI	210408042024		
25	ANNALURU SRAVANI	210408042025	Phone Book Management System	B.Sudeep Samuel Ezra
26	CHANDALURI MANOHAR BABU	210408042026		
27	PULIMI TEJASWINI	210408042027		
28	SHAIK NEHA	210408042028	Quiz Game	Dr M.Rani
29	INGILALA SWAPNA	210408042029		
30	ARAGALA ESWAR KUMAR	210408042030		
31	PILLI RAJASEKHAR	210408042031	Employee information management system	T. Manjula
32	W.V.S.S.RAGHAVI	210408042032		
33	DARA APARNA	210408042033		



Head
Dept. of Computer Science
V.S. University College
Kavali - 524 201, (A.P.)

RAMAC
HANDRA
REDDY P

Digitally signed by RAMACHANDRA REDDY P
DN: c=IN, st=Andhra Pradesh,
2.5.4.20=ca415ea7fa2f1559a7e3282b8b91084f
240387089847ddb781a9589069116b5,
postalCode=524001, street=VIKRAMA
SIMHAPURI UNIVERSITY KAKUTUR,
pseudonym=12952d3b031ac01c2aaac0c7ca01
0392,
serialNumber=60f9e007b99a7a06e1de98fb29
04a2bc78063837c12181fd6d030b6097cb6a,
ou=VIKRAMA SIMHAPURI UNIVERSITY,
o=VIKRAMA SIMHAPURI UNIVERSITY,
cn=RAMACHANDRA REDDY P
Date: 2023.03.17 10:05:10 +05'30'



VIKARAMA SIMHAPUYRI UNIVERSITY:NELLORE

DEPARTMENT OF SOCIAL WORK

Date: 17/06/2022

CIRCULAR

This is to inform you that as a part of curriculum, Department of Social Work is organizing a Rural Camp at Kante Palli Village from 21/06/2022 to 25/06/2022 (5 days) to introduce rural life, culture and local problems/needs of rural people to the students and make the students to practice social work skills, knowledge and techniques in real life situation. Hence, all the students must attend the rural camp without fail.

R. Madhumathi
(Dr.R.Madhumathi)

Head
Department of Social Work
Vikrama Simhapuri University
NELLORE - 524 320



VIKRAMA SIMHAPURI UNIVERS.
NELLORE - 524 324

No.VSU/Estt./E4/MSW/Field trip/2022

Date:21.06.2022

PROCEEDINGS

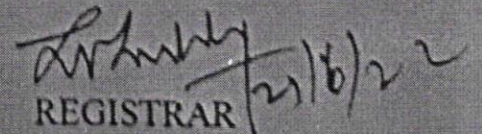
- Sub:- Vikrama Simhapuri University, Nellore - Payment of Rs.21,000/- to Dr. R. Madhumathi, Head, Dept. of Social work, V.S.University College, Nellore as Advance to conduct five day Rural Camp from 21st to 25th June, 2022- Reg.
- Read:- 1. Letter dated: 17.06.2022 received from the Head, Dept. of Social Work, V.S.U College, Nellore
2. Registrar Orders dated: 20.06.2022

With pursuance of the orders read above, the Head, Dept. of Social Work, VSU College, Nellore is permitted to conduct for 05 days Rural Camp at Gangireddula Colony, Kantepalli (Panchayat), Venkatachalam(Md), SPSR Nellore District for I and IV Semester students of Master of Social Work Department accompanied by two staff members viz., Dr.K.Suneetha and Dr. R.Madhumathi.

Saction is hereby accorded for payment of Rs. 21,000/- (Rupees twenty one thousand only) to Dr. R. Madhumathi, Head, Dept. of Social Work, VSU, Nellore as Advance towards conduct of Rural Camp at Gangireddula Colony, Venkatchalam Mandal, SPSR Nellore Dt. during 21st June, 2022 to 25th June, 2022.

The Expenditure in this regard shall be met from VSU - Gen.-Admn.University College - Social Work Department - Study Tours / Field Trips - 2022- 2023.

(BY ORDER)


REGISTRAR 21/6/22

To
The Party Concerned.

Copy to DR, Finance, VSU, Nellore for information and necessary action.
Copy to the Principal (I/c), V. S. University College, Nellore for information.
Copy to File.

**DEPARTMENT OF SOCIAL WORK
VIKRAMA SIMHAPURI UNIVERSITY;
NELLORE- 524 324**

**RURAL CAMP AT GANGIREDDULA COLOGY, KANTE PALLI VILLEGE
VENKATACHALAM (M), NELLORE (D)
5 DAYS (FROM 21/06/2022 TO 25/06/2022)**

As a part of the curriculum, department of social work conducted rural ca,[with the permission of VSU authorities dated on 21/06/2022 to 25/06/2022 at Gangireddula Colony, Kante palli village, Venkatachalam mandal, Nellore district.

Objectives of Rural Camp:

- To enable students to understand Socio-Economic and cultural conditions of rural life and to help students to integrate essential values for life.
- To facilitate an exposure to the students to organize and carry out programmes and events for social awakening and development of the people.
- To help students develop personal and professional skills and to facilitate self development in processes like decision-making, planning, organizing, executing, coordinating, recording and report writing.
- To assist the students learn to work together as a team with a positive approach and to encourage them to take on concrete task towards future from the camp.
- To conduct a study on the socio-economic and Educational status of people at kantepalli.

Pre-plan for Rural Camp:

Social work trainees were divided into different committees even before the rural camp began under the supervision of camp coordinators.(staff- Dr.R.Madhumathi & Dr.K.Suneetha). such as Core Committee, Documentation Committee, Programme committee, finance committee, travel & accommodation committee, discipline & medical committee, food committee and cultural committee. Each committee had daily responsibilities, which were done in a structured manner. Every student was assigned responsibilities every day.

Activities conducted during the rural camp:

- Day-1 (21st June, 2022) a survey on socio –economic and educational status of people at Kantepalli was conducted by first and second year students of MSW.
- Day-2 (22nd June, 2022) the MSW students and faculty members conducted Rally at Kantepalli village. Transact walk within the village with slogans against Child Marriages and advantages of Girl's education and importance of education in general.
- Day-3 (23rd June, 2022) The social work trainees with faculty supervisors conducted on awareness program especially for women regarding their personal hygiene and gynec problems and health problems of women.
- Day-4 (24th June, 2022) the department of Social Work invited Sri.Tirumala from Swarna Bharath TRUT(Non –Governmental Organization, established by Shri.Venkaiah Naidu, former Vice- President of India) to educate the women about available vocational training facilities. The agenda of the meeting was how to improve their financial status, by utilizing their free time. All Women were participated enthusiastically and attended the lecture given



Head

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by the guest. Sri.Tirumala explained about the opportunities that they can avail from the organization with free of cost. The training programmes on beautician course, tailoring, Mechanical repair works, making of candles, preparation of soaps, preparation of Jute bags etc, which makes them financially independent.

- Day 5- (25th June, 2022) of rural camp, the Department conducted a free medical camp with the support of SEMBCORP Energy India Limited in MPP School. Wide Publicity was given and with the help of Village Secretary, Dhandora was given in village. Mobile van came along with a doctor, pharmacist and two helpers came from SEMBCORP.
- After medical camp the students conducted PRA method along with staff and villagers and students placed charts, which were prepared on the basis of survey conducted by the Department on First Day of the camp and also the activities done by the Department and photos were pasted orderly to show to the guests and participants of the valedictory function of rural camp.
- Prof.G.M.Sundaravalli, hon'ble Vice Chancellor invited for the programme as chief guest, Dr.L.Vijaya Krishna Reddy, Registrar as Distinguished guest, Sri.Nadamuni Reddy, Head master, MPP school as guest of honour , Smt.Sugunamm, sarpanch, Si.Harinath Reddy, Village Secretary were invited. Hon'ble Vice Chancellor visited Kante Palli at 5 p.m. and observed all the activities done by the Department and addressed the gathering that, she stated that, educate the girl child leads the progress of the nation. Government is encouraging the girl child and as per the central government slogan "**Beti bachavo and Beti Padavo**"- every family should educate the girl child and suggested for adolescent girls who got early marriages must undergo vocational training it make them to empower. And after listening to rural woman, she assured the rural women that the "Social Work Department" will continue its work until the interested women in the village get the "Jute bag training".

Learning Outcome of the Rural Camp:

The social work trainees got an experience of group living in and with the community, sharing their life and participating with them. They also applied social work methods into practice. This rural camp created opportunities for every student to develop a sense of team work. It helped them to break the self-centered thinking, and develop social attitude and social perspective. It also make the student to take responsibilities, develop management skills, and also gain skills in planning, organizing programs in the community and develop skills to conduct social surveys and analysis.



(Dr.R.Madhumathi)

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VIKRAMA SIMHAPURI UNIVERSITY
Department of Social Work

S.No	Name of the student
1	Purimitla Priyanka
2	Rolla Nagaraju
3	Nalagatla Aruna

Rural Camp Photos and Press Coverage:



The Faculty and the students of MSW course started the rural camp and prepared for rally in Kantepalli village on 21/06/2022.



Prof.G.M.Sundaravalli, Hon'ble Vice- Chancellor, Vikrama Simhapuri University addressing the gathering on 25/06/2022.

కంటేపల్లిలో గ్రామీణ శిబిరం

వెంకటాచలం, జూన్ 23 : మండలంలోని కంటేపల్లి పంచాయతీలో ఏ గంగిరెడ్డుల కాలనీలో గురువారం పక్రమ సంహారం యూనివర్సిటీ (వీఎస్యూ) సోషల్ వర్క్ విభాగం ఆధ్వర్యంలో విద్యార్థులు



ర్యాలీ నిర్వహిస్తున్న సోషల్ వర్క్ విద్యార్థులు

గ్రామీణ శిబిరాన్ని ఏర్పాటు చేశారు. ఈ సందర్భంగా సామాజిక, ఆర్థిక, ఆరోగ్యం, విద్య రచితర అంశాలపై ప్రజలకు అవగాహన కల్పించి ర్యాలీ నిర్వహించారు. ఆనంతరం సాగిన పాఠశాలలో విద్యార్థులకు అటం రోటీలు నిరహించారు. కార్యక్రమంలో సోషల్ వర్క్ విభాగాధిపతి డాక్టర్ మదుమరి, డాక్టర్ కే సునీత, డాక్టర్ పీ సుబ్బారామరాజు, డాక్టర్ పి మనుమ, డాక్టర్ పీ కెంటటసుబ్బారాజు పాల్గొన్నారు.

సూర్య

జులై 29 2022

కంటేపల్లిలో ఉచిత వైద్య శిబిరం



వెంకటాచలం, జూన్ 23 : పక్రమ సంహారం పట్టణాధ్యయం ర్యాలీ విభాగం ఆధ్వర్యంలో గ్రామీణ శిబిరం అటం రోటీల విభాగం సూర్య గ్రామీణ శిబిరంలో నిర్వహించారు. ఈ సందర్భంగా సామాజిక, ఆర్థిక, ఆరోగ్యం, విద్య రచితర అంశాలపై ప్రజలకు అవగాహన కల్పించి ర్యాలీ నిర్వహించారు. ఆనంతరం సాగిన పాఠశాలలో విద్యార్థులకు అటం రోటీలు నిరహించారు. కార్యక్రమంలో సోషల్ వర్క్ విభాగాధిపతి డాక్టర్ మదుమరి, డాక్టర్ కే సునీత, డాక్టర్ పీ సుబ్బారామరాజు, డాక్టర్ పి మనుమ, డాక్టర్ పీ కెంటటసుబ్బారాజు పాల్గొన్నారు.

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