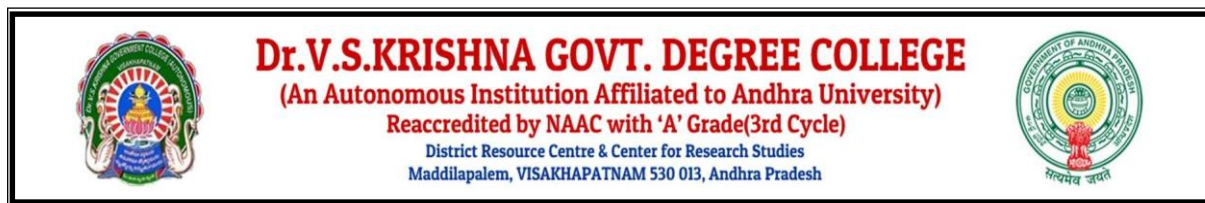


## **EVENT ORGANIZED REPORT**



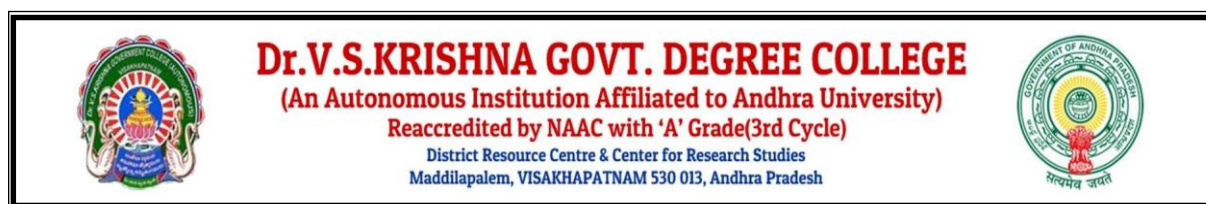
**(2019-2020)**

<b>Name of Department</b>	MICROBIOLOGY
<b>Name of Event Organized</b>	ADMISSION CAMPAINING
<b>Date of Event Organized</b>	06-01-2020
<b>Name of the coordinator of the Event</b>	Dr.Ch.Lalitha
<b>No. of Participant (Student +Staff)</b>	10 staff
<b>Objective of the Event</b>	Visiting Inter colleges and campaign about the programmes available in Microbiology
<b>Description of the event</b>	Campaigning was done for the admissions of 2020-21 academic year at Inter colleges. Heads of the various departments have participated in the campaigning and discussed the various programmes available in the College. Scope of Microbiology and the career opportunities were discussed with Bi.P.C and MLT students.
<b>Outcome of the Event</b>	Got good number of admissions even though it was done online by APSCHE after covid lockdown.

## PHOTO GALLERY



## **EVENT ORGANIZED REPORT**



**(2019-2020)**

<b>Name of Department</b>	MICROBIOLOGY
<b>Name of Event Organized</b>	INDUSTRIAL VISIT TO AUROBINDO PHARMA
<b>Date of Event Organized</b>	19-12-2019
<b>Name of the coordinator of the Event</b>	Dr.Ch.Lalitha
<b>No. of Participant (Student +Staff)</b>	58 students + 3staff
<b>Objective of the Event</b>	To make students know about the working conditions inside the pharma company and scope of the subject.
<b>Description of the event</b>	<p><b>Aurobindo Pharma Pydibhimavaram Srikakulam Field Visit</b></p> <p><b>About the company</b> Aurobindo Pharma is a multinational pharmaceutical company headquartered in Hyderabad, India. It is one of the largest pharmaceutical companies in India and the world. The company manufactures and markets a wide range of generic and branded pharmaceuticals, including antibiotics, anti-retrovirals, cardiovascular drugs, and central nervous system drugs.</p> <p><b>About the facility</b> The Pydibhimavaram facility is one of Aurobindo Pharma's largest manufacturing facilities. It is located in Srikakulam district, Andhra Pradesh, India. The facility has a capacity to produce over 200 million tablets and capsules per year. It also has a dedicated facility for the production of sterile injectables.</p>

	<p>The team visited the following areas of the facility:</p> <ul style="list-style-type: none"> <li>• The production area</li> <li>• The quality control area</li> <li>• The quality assurance area</li> <li>• The warehouse</li> <li>• The utilities area</li> </ul> <p>Microbiology lab : It is specifically designed for the study of microorganisms, such as bacteria, viruses, and fungi from the pharma products under quality control. These labs are typically equipped with specialized equipment, such as microscopes, incubators, and biohazard safety cabinets.</p> <p>Microbiology labs play an important role in the pharmaceutical industry. They are used to:</p> <ul style="list-style-type: none"> <li>• Test raw materials for contamination</li> <li>• Test finished products for sterility</li> <li>• Develop and test new drugs</li> <li>• Conduct research on infectious diseases</li> </ul> <p>The specific tasks that might be performed in a microbiology lab at Aurobindo pharmaceutical company:</p> <ul style="list-style-type: none"> <li>• <b>Aseptic sampling:</b> This involves collecting samples from sterile environments, such as manufacturing lines and clean rooms, without introducing any contamination.</li> <li>• <b>Microbial identification:</b> This involves identifying the types of microorganisms that are present in a sample.</li> <li>• <b>Antimicrobial susceptibility testing:</b> This involves testing the effectiveness of different antibiotics against a particular microorganism.</li> <li>• <b>Environmental monitoring:</b> This involves monitoring the levels of microorganisms in the environment to ensure that they are within acceptable limits.</li> </ul>
<b>Outcome of the Event</b>	Students got familiar with the industrial infrastructure, laboratories, equipment and working system



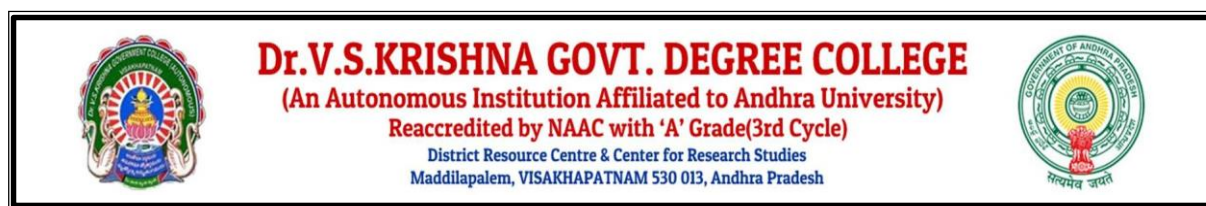
## PHOTO GALLERY







## **EVENT ORGANIZED REPORT**



**(2021-2022)**

<b>Name of Department</b>	MICROBIOLOGY
<b>Name of Event Organized</b>	FIELD VISIT TO CIFT AND CMFRI ICAR INSTITUTIONS
<b>Date of Event Organized</b>	16-03-2022
<b>Name of the coordinator of the Event</b>	Dr.Ch.Lalitha
<b>No. of Participant (Student +Staff)</b>	60 students + 3 staff
<b>Objective of the Event</b>	To observe the working methods in the institutions which are CSIR laboratories
<b>Description of the event</b>	On 29-3-22 The staff and Students of Microbiology VISITED CIFT AND CMFRI ICAR INSTITUTIONS, NEAR BEACH ROAD , VISAKHAPATNAM. The students got awareness on the advanced equipment and practices of the institution. Dried fish proteins , cosmetics, capsules and other useful products made from fish by the scientists of CIFT are the main attraction over there. The vessels and tanks for the culture and production of algae and fodder fish in CMFRI are the special attraction.
<b>Outcome of the Event</b>	60 STUDENTS AND 4 FACULTY MEMBERS attended the industrial visit and observed the live projects carried out there.



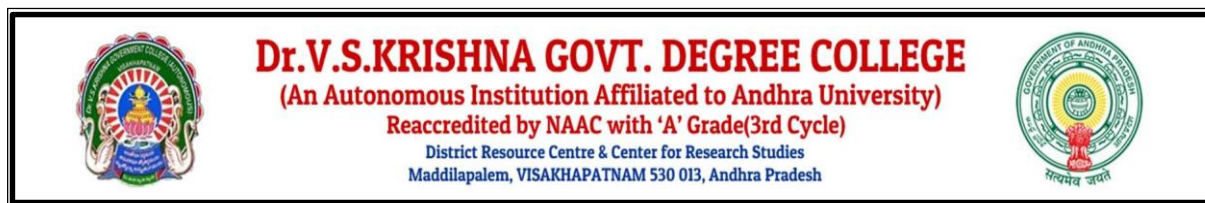
## PHOTO GALLERY







## **EVENT ORGANIZED REPORT**



**(2022-2023)**

<b>Name of Department</b>	MICROBIOLOGY
<b>Name of Event Organized</b>	Admission campaigning
<b>Date of Event Organized</b>	15-02-2023
<b>Name of the coordinator of the Event</b>	Dr.Ch.Lalitha
<b>No. of Participant (Student +Staff)</b>	10 staff
<b>Objective of the Event</b>	To visit intermediate colleges and interact with students
<b>Description of the event</b>	Visited near by Govt intermediate college , interacted with MPC, BiPC, CEC and vocational students. Created awareness regarding programmes available in the degree college and other provisions like JKC, competitive coaching, NSS,NCC and sports.
<b>Outcome of the Event</b>	Students received the visit well and gave their contact numbers. They also visited the college on Open day and had a look over the laboratories.



