

## DEPARTMENT OF MICROBIOLOGY

### Report of the Event

### LOUIS PASTEUR ENDOWMENT LECTURE – 2020 REPORT

29.01.2020

#### Participants: 54

The “Louis Pasteur endowment lecture” was organized by the department of Microbiology on 29.01.2020 at 11.00 am in Bharathi Hall. The function commenced with a devotional song by the students of Microbiology Department. Welcome address presented by Dr.R.Usha, Professor, Head of the department, Department of Microbiology.



Welcoming Guest



Honouring Guest

The Chief guest Dr.N.Gopal, Professor, Department of Agriculture Microbiology, Tamil Nadu Agricultural University, Coimbatore initiated the opening ceremony of the photograph of Louis Pasteur. After the auspicious ceremony he addressed the students. He shared about the Pasteur contribution to microbiology and his first publication about Lactic acid fermentation in International journal. That article was the birth certificate of the Microbiology. He appreciated students involvement in the research and encouraged them to

bring out their new concepts and ideas regarding Microbiology in any field.



Photo Inaugral



Photo Inaugral

He emphasized, from the contributions of earlier scientists to the modern techniques in the developing Microbiology. He emphasized role in the historical drama of field over half a century and left inspiring footprints on the sands of time. He summarized every topics with the clear slides, incorporating the concepts in every sector in the minds of the students.

He gave more information about the recent statistical studies of newly identified diseases and the vaccine production mechanisms for these and also about the current epidemical issues in the world. A brief content about the plant developmental microbiology and various originating opportunity in the field to discover new biofertilizers and improving soil practices have been given.



Delivering Lecture



Listening Lecture

He insisted about the vast applications of the Industrial Microbiology. He talked about the usage of various enzymes and organisms in the industries to get a product. In depth concepts of those enzyme production and utilization in food, dairy and cosmetic industries have been clearly explained.

Dr.R.Usha , Professor of the Department of Microbiology, presented a memento to the Chief guest as a token of gratitude.



Vote of Thanks



Event Completion

Finally vote of thanks has been proposed by Dr.K. Sahithya , Assistant Professor of the Department of Microbiology. The endowment lecture was a thought provoking event and help



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them to set their sights high.