



St. Joseph's Degree College

(Affiliated to Rayalaseema University)
Sunkesula Road, Kurnool-518004, AP



BIOFESTA 2K20

National Science Expo
Part of
“Silver jubilee celebrations”

St. Joseph's Degree College
(Affiliated to Rayalaseema University, Kurnool)
Sunkesula Road, Kurnool-518004, AP

Organized by



DEPARTMENT OF BIOTECHNOLOGY

28 & 29 JAN – 2020



St. Joseph's Degree College

(Affiliated to Rayalaseema University, Kurnool)
Sunkesula Road, Kurnool-518004, AP



DEPARTMENT OF BIOTECHNOLOGY

Kurnool,
Date: 15.01.2020.

From,

Mrs.L.M. Vinathi Priyadarshini,
HOD - Department of Biotechnology,
St. Joseph's Degree College,
Sunkesula Road, Kurnool-4.

To,

DR.C.V. Sathyanarayana,
IQAC Co-Ordinator,
St. Joseph's Degree College,
Sunkesula Road, Kurnool-4.

Sir,

Sub: Request to accord permission to conduct a Science Expo
"BIOFESTA-2K20".

The Department of Biotechnology has decided to organize a science exhibition 2k20 for the students on the occasion of college Silver jubilee day celebrations.

In connection with this, we request you to grant permission to allow us to conduct the Expo in the college building I GF hall n room1,2 on 28,29 Jan 2020 from 9AM to 4PM. The judge for this program Dr. Vimala Rode, Lecturer in Microbiology, Silver Jubilee College, Knl was invited.

I request you to kindly consider our proposal and process our letter of intent.

Yours sincerely,

Mrs.L.M. Vinathi Priyadarshini,
HOD - Dept. of Biotechnology



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DEPARTMENT OF BIOTECHNOLOGY

STUDENTS CIRCULAR

“BIOFESTA 2K20”

Kurnool
Date: 17.01.2020

On the occasion of college Silver jubilee day celebrations, we are happy to inform students that the Department of Biotechnology is conducting a **science exhibition 2k20 “BIOFESTA-2K20”** for the Life science students in the college building I GF Hall N Room1,2 on 28th and 29th Jan, 2020 from 9AM to 4PM. The event caters - the **poster presentation, exhibition of science models in advance science topics**. Waiting for your exuberant participations.

Mrs.L.M. Vinathi Priyadarshini,
HOD - Dept. of Biotechnology



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DEPARTMENT OF BIOTECHNOLOGY

BIOFESTA 2K20 *National Science Expo Part of* *"Silver jubilee celebrations"*

Introduction: As a part of Silver Jubilee Celebrations, Department organized a science exhibition for 2 days. The event was inaugurated by Dr. Vimala Rodhe (HOD, Dept. of Microbiology, Silver Jubilee College, Kurnool). Ms. Y. Showrilu Reddy - Administrative Head, Mr. Anoop chittranjan, correspondent - St. Joseph's institutions graced the event.

Synopsis of the Event: The Department of Biotechnology organized "Biofesta 2k20" on 28 & 29 Jan 2020 wherein the students showcased static and working models which can be used for learning various scientific concepts and to be in par with the advancements in the field of Biotechnology. Science Models were displayed for two days in the lab and many students visited the models. Judgement was done by Dr. Vimala Rodhe and the best three models were awarded prizes. All the efforts put on by the students were appreciated. The expo gathered a huge response from the audience for the excellent display of the models.

Objectives of the Program:

1. To inculcate scientific attitude and research mindedness among the students.
2. To involve students to participate in activities so as to understand cognitive, affective and psychomotor aspects of the task.
3. To facilitate the students to showcase their talents on creativity and innovation

Outcome of the Program:

1. Students established scientific creativity and understanding of the concepts.
2. Many of the students learned the new concepts and the advancements in biotechnology like stem cell research, biodegradation tissue engineering ecofriendly products developments etc.
3. Scientific temper needed for the students got established.



Attendance of the Participants:

65 students in groups participated in the exhibits making and 200 students visited the exhibits.

Prizes of the event

S.No	Prize	Student Name	Class	Exhibit name
1	FIRST	O. Krupavara Prasad Naveen Kumar	II MBC	Artificial insemination– Biotech tool for wildlife conservation
2	SECOND	Praveen Kumar Reddy Shaik Asif	I MBC II MBC	Nano robots- a panacea to HIV
3	THIRD	B. Keerthana Y.Bhavana Sanjeevini	I BBC	Cryotherapy – a local treatment



Photo Gallery of the Event



Inauguration





Invitees visit -

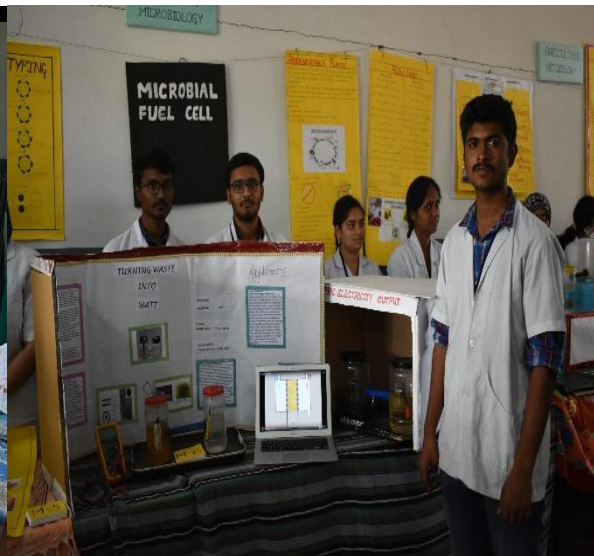


Anoop sir and Showrilu mam interacting with the students





Student exhibits –





Feed back

BIOFIESTA - 2K20

Feedback by SHOWRILU MADAM.
 The display is very neat, the explanation about each exhibit is very good. All the exhibits are related to treatment of human diseases with recent technology. I congratulate the staff and students.
 M. Showru Reddy
 Administrative Head.

All the models depicted the breakthrough in science & technology. I appreciate the enthusiastic participation of students. Staff has done commendable job in organizing this event. This kind of prog. is still and ignites research temperament among students which is much needed in this present era of software dominated era.
 Best regards,

A. U. L. L.
 29/1/2020

BIOFIESTA - 2K20

Department of Biotechnology [Staff Feed Back]

S.NO.	Name	Mail Id / Mobile	Remarks
1.	Jeevanan	90322741914	Excellent hard work by students superb.
2.	Soujanya	734677867	
3.	K. Lilly	9672718100	Excellent & Innovative.
4.	Aekshith	6802619499	Biochar Model is excellent
5.	V. Rangitha	9159507362	Excellent
6.	Siddhika	9666574786	Excellent
7.	Saravathi	9440045066	Very useful
8.	A. Rama Prasad	7422511352	Very Good
9.	M. Anusha	9440116233	11, 10, good.
10.	K. Varunika		Excellent Very useful.
11.	C. Shrivatsa	984 222 3357	Excellent
12.	Dr. D. Nagaraj	9440582052	Good
13.	Ushanga		Excellent 18, 20, 21
14.	T. Sowanthi	70867	2, 13 & 4 - Good
15.	S. Chandrashekar		22 - Excellent
16.	S. Jayakrishna		2, 9, 22 - Good
17.	A. Lakshmi		13 - Excellent