

# Aurora's Degree & PG College

(ACCREDITED BY NAAC WITH 'B++' GRADE)

Chikkadpally, Hyderabad 500020

Department of Biochemistry



## EVENT REPORT

NAME OF THE EVENT	World Diabetes Day
TYPE OF EVENT	COLLEGE EVENT
FACULTY INCHARGE	Ashwin kumar P S S
DEPARTMENT	BIOCHEMISTRY
DATE	14/11/2019
VENUE	Aurora's Degree and PG College, Chikkadapally, Hyd
TARGET AUDIENCE	PG Students

### **OBJECTIVE:**

- To create awareness on Diabetes - its causes and effects
- To make students understand about life style habits influence the diabetes.
- To promote the usage of natural products and also the new methods for treatments.

**BRIEF ABOUT THE EVENT:** Essay writing competition by the Department of Biochemistry at Aurora's Degree and PG College. The lecture emphasized on the extent of diabetes in India and variety of innovative treatments and attempted to provide human well being.

**OUTCOME:** The aim of this event is to make students to understand their habits and the precautions to be taken to avoid diabetes. Further it promotes the current status of diabetes and methods to treat the disorder.

## PHOTOGRAPHS



### **Detailed Report:**

World Diabetes Day is a day which is held annually on November 14th and is used to bring attention to the disease called diabetes and to educate people about the impacts of this disease on human health. This day is observed in over 160 different countries and by the more than 230 member associations of the International Diabetes Federation.

World Diabetes Day was created by a joint-venture between the International Diabetes Federation and the World Health Organization in 1991. It was created due to the fear of the escalation of the disease in people all over the world. In 2007, a blue logo was adopted as the global symbol for diabetes awareness.

- To create awareness on Diabetes - its causes and effects
- To make students understand about life style habits influence the diabetes.
- To promote the usage of natural products and also the new methods for treatments.

The event started at 11:30AM with a introduction regarding the new therapeutics and methodologies for diabetes treatment. As part of the event. Essay writing competition was conducted. The theme emphasized on the extent of diabetes in India and variety of innovative treatments and attempted to provide human well- being. There were about 26 participants.

The event was successful with the participation MSc. students to understand their habits and the precautions to be taken to avoid diabetes. Further it promotes the current status of diabetes and methods to treat the disorder.

### **List of participants:**

<b>S.no.</b>	<b>NAME</b>	<b>CLASS</b>
1.	Swetha Rayabandi	MSc. Biochemistry IInd yr
2.	Nagunoori Gouthami	MSc. Biochemistry IInd yr
3.	Mangalagiri Vaishnavy	MSc. Biochemistry IInd yr
4.	Vemula Sandeep	MSc. Biochemistry IInd yr
5.	Bodige Sneha	MSc. Biochemistry IInd yr
6.	Gummudavelly Bharath Kumar	MSc. Biochemistry IInd yr
7.	Kasala Keerthi	MSc. Biochemistry IInd yr
8.	G .Deepika	MSc. Biochemistry IInd yr

9.	Gurram Priyanka	MSc. Biochemistry IInd yr
10.	Gandham Bhavana	MSc. Biochemistry IInd yr
11.	Chukka Sanjay	MSc. Biochemistry IInd yr
12.	Hargewar Tejaswini joshi	MSc. Biochemistry IInd yr
13.	K. Uma Maheshwari	MSc. Biochemistry IInd yr
14.	Nagali Archana	MSc. Biochemistry IInd yr
15.	A.Rana Shree	MSc. Biochemistry IInd yr
16.	K. Sai karuna	MSc. Organic Chemistry IInd yr
17.	B.Shruthi	MSc. Microbiology Ist yr
18.	Ch.Divya rani	MSc. Microbiology Ist yr
19.	Harika	MSc. Microbiology Ist yr
20.	Ch. Sai kumar	MSc. Microbiology Ist yr
21.	M. Shiva kumar	MSc. Microbiology Ist yr
22.	N. Anil	MSc. Microbiology Ist yr
23.	P. Prem kumar	MSc. Microbiology Ist yr
24.	P. Soujanya	MSc. Microbiology Ist yr
25.	K.Hari priya	MSc. Microbiology Ist yr
26.	Ch. Pranay kumar	MSc. Microbiology Ist yr

1<sup>st</sup> Prize winner : M. Vaishnavy (MSc. IInd yr Biochemistry)

2<sup>nd</sup> Prize winner : K.Karuna (MSc. Organic chemistry IInd yr) & B.Shruthi (MSc. Microbiology Ist yr)

## PHOTOGRAPHS

