



# Dr.V.S.KRISHNA GOVT. DEGREE COLLEGE

(An Autonomous Institution Affiliated to Andhra University)

Reaccredited by NAAC with 'A' Grade(3rd Cycle)

District Resource Centre & Center for Research Studies  
Maddilapalem, VISAKHAPATNAM 530 013, Andhra Pradesh



## **EVENT ORGANIZED REPORT** **(2018-2019)**

<b>Name of Departments</b>	MICROBIOLOGY AND BIOCHEMISTRY
<b>Name of Event Organized</b>	DEPARTMENT OF BIOCHEMISTRY
<b>Title of the Event</b>	POWER POINT PRESENTATION FOR DIABETES
<b>Date of Event Organized</b>	05-09-2019
<b>Name of the coordinator of the Event</b>	Dr CH LALITHA N YERUSHA
<b>Class of the Participant</b>	III MB BC C
<b>No. of Participant (Student +Staff)</b>	20
<b>Objective of the Event</b>	To avoid acute decompensation, prevent or delay the appearance of late disease complications, decrease mortality, and maintain a good quality of life.
<b>Description of the event</b>	Diabetes is a chronic, metabolic disease characterized by elevated levels of blood glucose (or blood sugar), which leads over time to serious damage to the heart, blood vessels, eyes, kidneys and nerves.
<b>Outcome of the Event</b>	Damage to large and small blood vessels, which can lead to heart attack and stroke, and problems with the kidneys, eyes, feet and nerves.



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### Photo gallery



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SIGNATURE OF THE COORDINATOR

V.   
Principal  
Dr. V.S. Krishna Govt. Degree College (A)  
VISAKHAPATNAM

SIGNATURE OF THE PRINCIPAL

**ATTENDANCE OF THE STUDENTS PARTICIPATED/ ATTENDED THE EVENT**

**STUDENTS WHO ATTENDED THE SEMINAR**

S.No	Roll No	Name of the Student Present	Signature
1	E16206001	G. Aruna	G. Aruna
2	" 003	P. Bhavani	P. Bhavani
3	" 002	N. Arunani	N. Arunani
4	" 008	M. Kalya	Kalya
5	" 006	M. Jhansi	Jhansi
6	" 011	L. Naman Kumar	L. Kumar
7	" 014	G. praveen	G. praveen
8	019	S. sandhya	Sandh
9	018	S. Renuka	Renu
10	019	S. Sandhya	S. Sand
11	024	B. Swathi	B. Swathi
12	025	C.V.S. Sindhu	Sindhu
13	017	T. Renuka	Renuka
14	005	P. Deepika	Deepika
15	E16205001	K. Chaitanya Kumar	K. Kumar
16	" 003	K. Dharmu Teja	K. Teja
17	" 013	K. Rakesh	K. Rakesh
18	" 018	P. Sai Sri	P. Sai
19	" 021	N. Swami	Swami
20	" 023	S. Uma	Suma
21	" 024	ch. usha kani	ch. Rani
22	025	S. Vanaja	S. Vanaja
23	015	P. Renuka	P. Renuka
24			
25			



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(2018-2019)

### EVENT ORGANIZED REPORT

<b>Name of Departments</b>	MICROBIOLOGY AND BIOCHEMISTRY
<b>Name of Event Organized</b>	DEPARTMENT OF BIOCHEMISTRY
<b>Title of the Event</b>	POWER POINT PRESENTATION FOR ZIKA VIRUS
<b>Date of Event Organized</b>	06-09-2019
<b>Name of the coordinator of the Event</b>	Dr CH LALITHA N YERUSHA
<b>Class of the Participant</b>	III MB BT C & MB BC C
<b>No. of Participant (Student +Staff)</b>	30
<b>Objective of the Event</b>	The choice of laboratory assays and interpretation of test results require careful consideration of epidemiology, patient history, and limitations of existing diagnostic tests.
<b>Description of the event</b>	Zika and dengue viruses remain significant public health threats. These viruses share the same <i>Aedes (Stegomyia)</i> mosquito vectors and geographic distributions but infections cannot be readily distinguished clinically and need to be differentiated from each other, and from other circulating arboviral and non-arboviral pathogens, using laboratory tests.

<b>Outcome of the Event</b>	This document provides guidance on current testing strategies for Zika and dengue virus infections with updates to the previous interim guidance for laboratory testing for ZIKV, addressing pregnant and non-pregnant patients respectively, and incorporates current guidance for dengue virus diagnostic testing.
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SIGNATURE OF THE COORDINATOR

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VISAKHAPATNAM

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16	" 003	K. Dharmya Teja	K. Teja
17	" 013	K. Raksh	K. Raksh
18	" 018	P. Sai	P. Sai
19	" 021	N. Swami	Swami
20	" 023	S. Uma	Uma
21	" 024	Ch. Usha Rani	Ch. Rani
22	025	S. Vanaja	S. Vanaja
23	015	P. Renuka	P. Renuka
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