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 (2020-2021)

Name of Departments	MICROBIOLOGY AND BIOCHEMISTRY
Name of Event Organized	DEPARTMENT OF MICROBIOLOGY
Title of the Event	A DEBATE ON NOVEL CORONA VVIRUS OUTBREAK
Date of Event Organized	01-05-2020
Name of the coordinator of the Event	Dr.LALITHA MADAM,PRAKASH REDDY SIR
Class of the Participant	I, II, III MB BT C & MB BC C
No. of Participant (Student +Staff)	20
Objective of the Event	Coronavirus, COVID-19. COVID-19 is caused by the SARS-CoV-2 virus. COVID-19 can cause mild to severe respiratory illness, including death. The best preventive measures include getting vaccinated, wearing a mask during times of high transmission, staying 6 feet apart, washing hands often and avoiding sick people.
Description of the event	Coronavirus disease (COVID-19) is an infectious disease caused by the SARS-CoV-2 virus
Outcome of the Event	Over 18 months of follow-up, compared to seasonal influenza, the COVID-19 group had an increased risk of death (hazard ratio [HR]

	1·51 [95% CI 1·45–1·58]), corresponding to an excess death rate of 8·62 (95% CI 7·55–9·44) per 100 persons in the COVID-19 group versus the influenza group.

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Photo gallery

SIGNATURE OF THE COORDINATOR

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

ATTENDANCE OF THE STUDENTS PARTICIPATED/ ATTENDED THE EVENT

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EVENT ORGANIZED REPORT (2020-2021)

Name of Departments	MICROBIOLOGY AND BIOCHEMISTRY
Name of Event Organized	DEPARTMENT OF MICROBIOLOGY
Title of the Event	AN AWARENESS PROGRAMME CONDUCTED ONLINE BY THE STUDENTS OF MICROBIOLOGY
Date of Event Organized	08-06-2020
Name of the coordinator of the Event	Dr. LALITHA MADAM, PRAKASH REDDY SIR
Class of the Participant	III MB BC C III MB BT C
No. of Participant (Student +Staff)	30
Objective of the Event	Coronavirus, COVID-19. COVID-19 is caused by the SARS-CoV-2 virus. COVID-19 can cause mild to severe respiratory illness, including death. The best preventive measures include getting vaccinated, wearing a mask during times of high transmission, staying 6 feet apart, washing hands often and avoiding sick people.
Description of the event	Coronavirus disease (COVID-19) is an infectious disease caused by the SARS-CoV-2 virus

Outcome of the Event	Over 18 months of follow-up, compared to seasonal influenza, the COVID-19 group had an increased risk of death (hazard ratio [HR] 1·51 [95% CI 1·45–1·58]), corresponding to an excess death rate of 8·62 (95% CI 7·55–9·44) per 100 persons in the COVID-19 group versus the influenza group.

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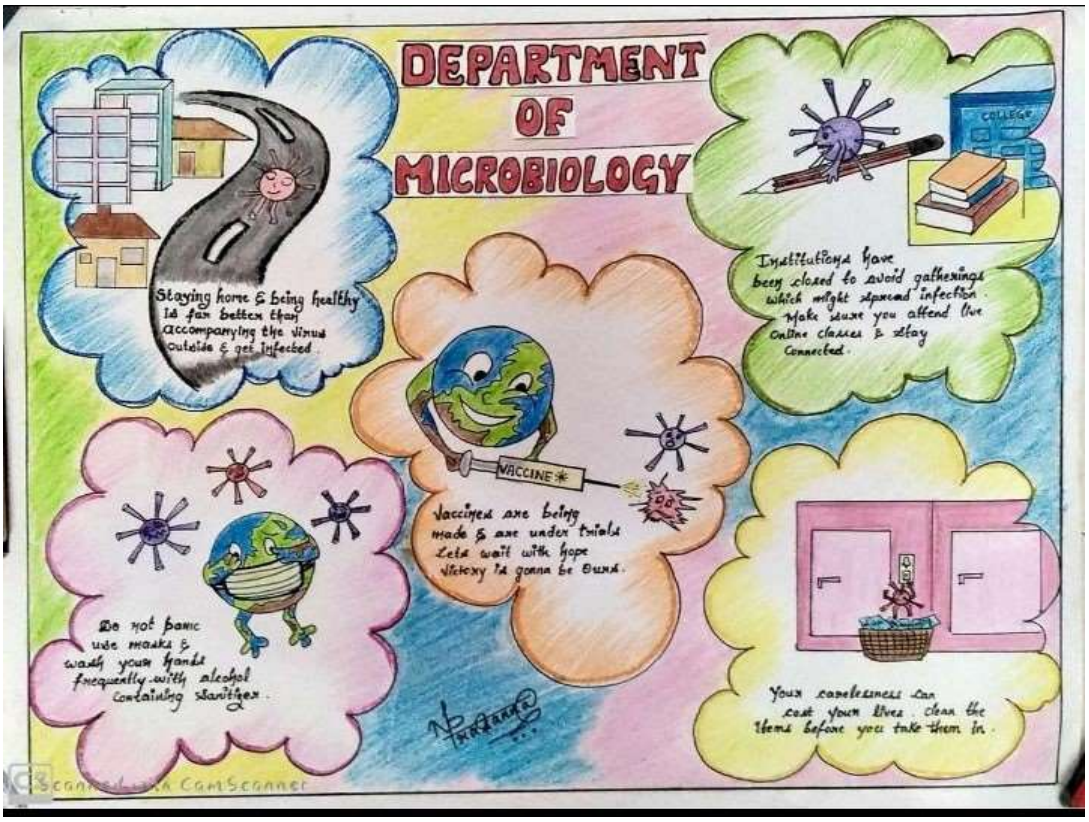

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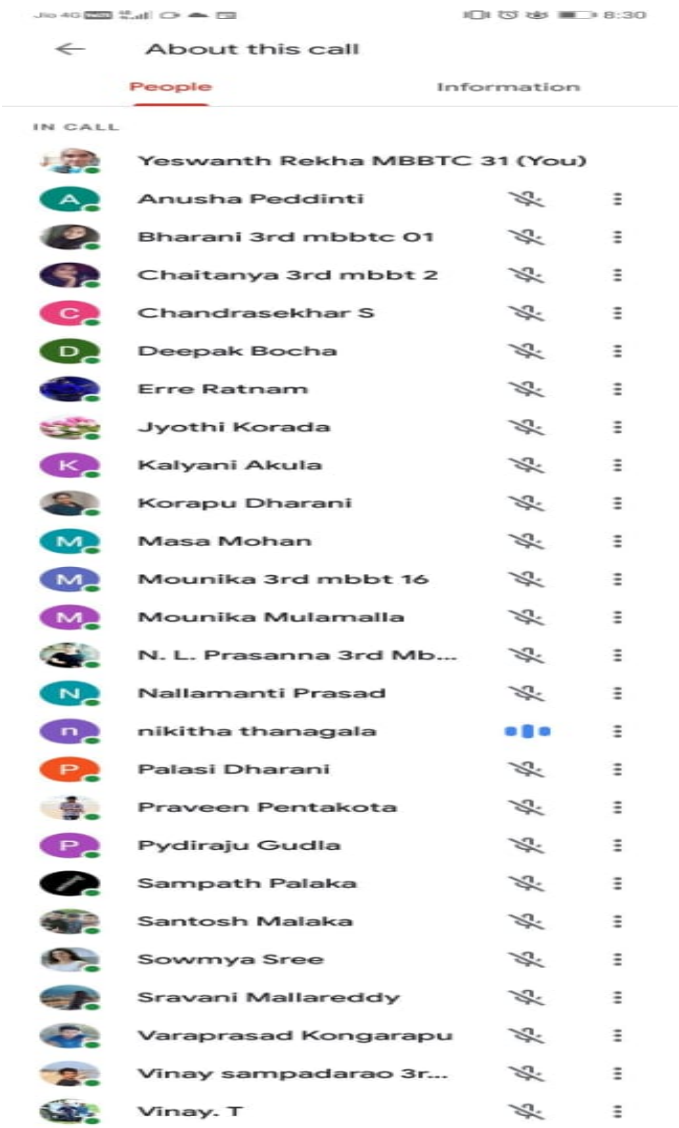

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EVENT ORGANIZED REPORT (2020-2021)

Name of Departments	MICROBIOLOGY AND BIOCHEMISTRY
Name of Event Organized	MICROBIOLOGY AND BIOCHEMISTRY
Title of the Event	AN AWARENESS PROGRAMME CONDUCTED ONLINE BY THE STUDENTS OF MICROBIOLOGY
Date of Event Organized	09-06-2020
Name of the coordinator of the Event	Dr. LALITHA MADAM, PRAKASH REDDY SIR
Class of the Participant	III MB BC C III MB BT C
No. of Participant (Student +Staff)	30
Objective of the Event	Coronavirus, COVID-19. COVID-19 is caused by the SARS-CoV-2 virus. COVID-19 can cause mild to severe respiratory illness, including death. The best preventive measures include getting vaccinated, wearing a mask during times of high transmission, staying 6 feet apart, washing hands often and avoiding sick people.
Description of the event	Coronavirus disease (COVID-19) is an infectious disease caused by the SARS-CoV-2 virus

Outcome of the Event	Over 18 months of follow-up, compared to seasonal influenza, the COVID-19 group had an increased risk of death (hazard ratio [HR] 1·51 [95% CI 1·45–1·58]), corresponding to an excess death rate of 8·62 (95% CI 7·55–9·44) per 100 persons in the COVID-19 group versus the influenza group.

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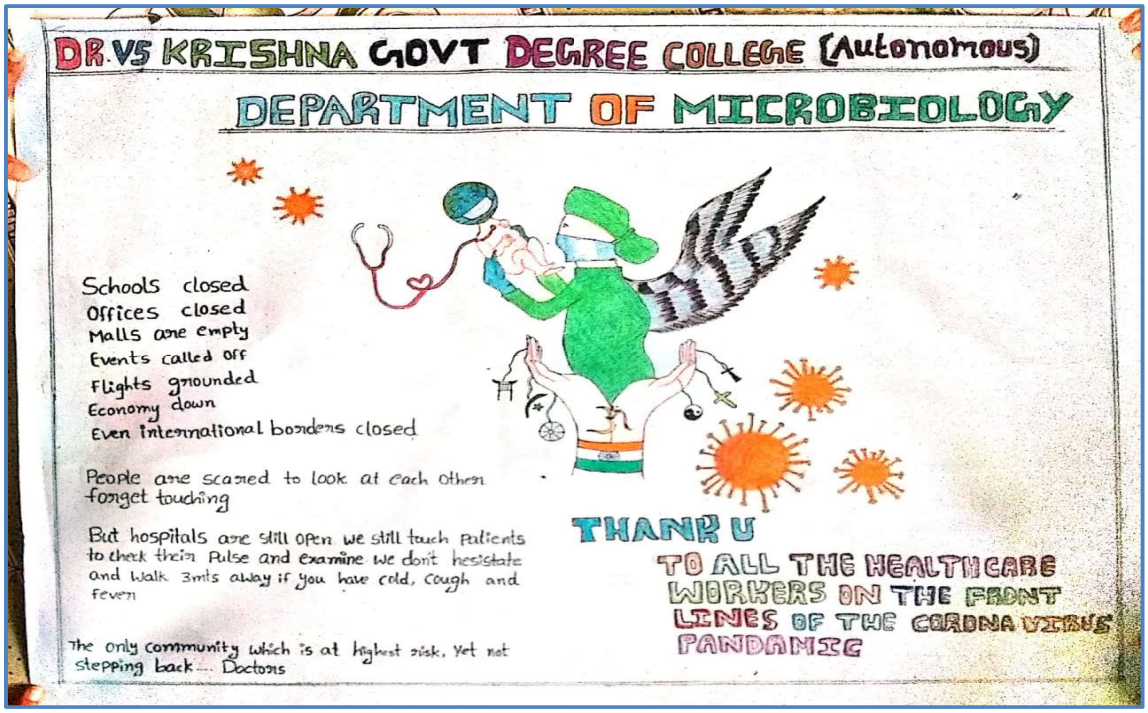

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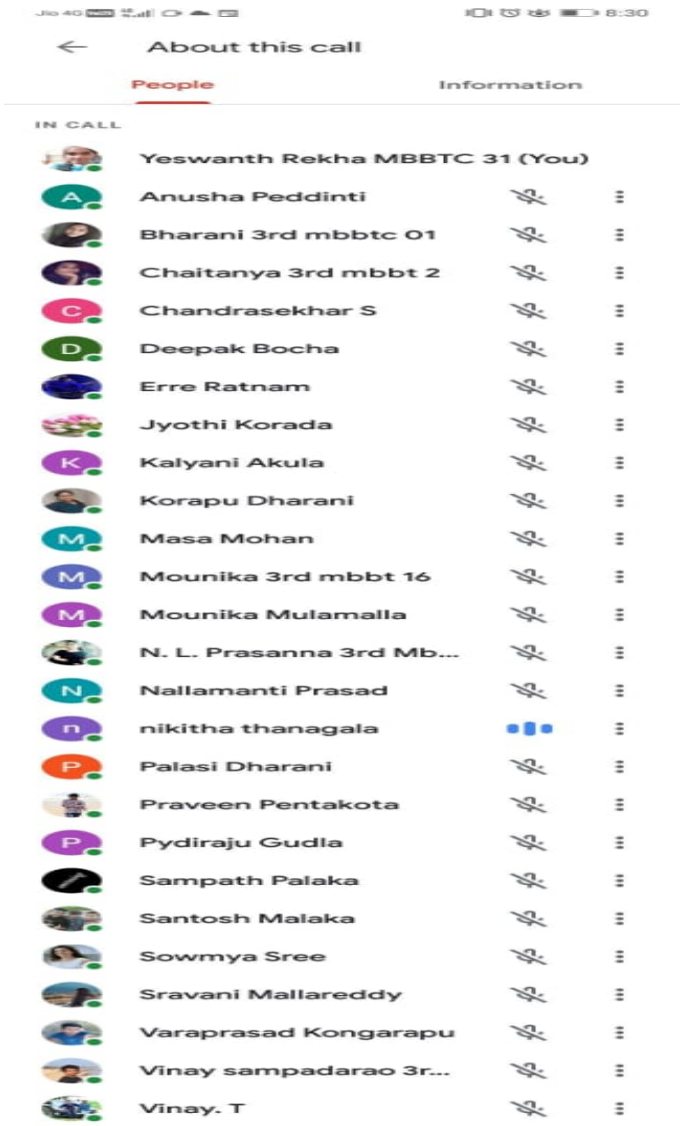

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EVENT ORGANIZED REPORT (2020-2021)

Name of Departments	MICROBIOLOGY AND BIOCHEMISTRY
Name of Event Organized	DEPARTMENT OF MICROBIOLOGY AND BIOCHEMISTRY
Title of the Event	AN AWARENESS PROGRAMME CONDUCTED ONLINE BY THE STUDENTS OF MICROBIOLOGY
Date of Event Organized	10-06-2020
Name of the coordinator of the Event	Dr. LALITHA MADAM, PRAKASH REDDY SIR
Class of the Participant	III MB BC C III MB BT C
No. of Participant (Student +Staff)	30
Objective of the Event	Coronavirus, COVID-19. COVID-19 is caused by the SARS-CoV-2 virus. COVID-19 can cause mild to severe respiratory illness, including death. The best preventive measures include getting vaccinated, wearing a mask during times of high transmission, staying 6 feet apart, washing hands often and avoiding sick people.
Description of the event	Coronavirus disease (COVID-19) is an infectious disease caused by the SARS-CoV-2 virus

Outcome of the Event	Over 18 months of follow-up, compared to seasonal influenza, the COVID-19 group had an increased risk of death (hazard ratio [HR] 1·51 [95% CI 1·45–1·58]), corresponding to an excess death rate of 8·62 (95% CI 7·55–9·44) per 100 persons in the COVID-19 group versus the influenza group.

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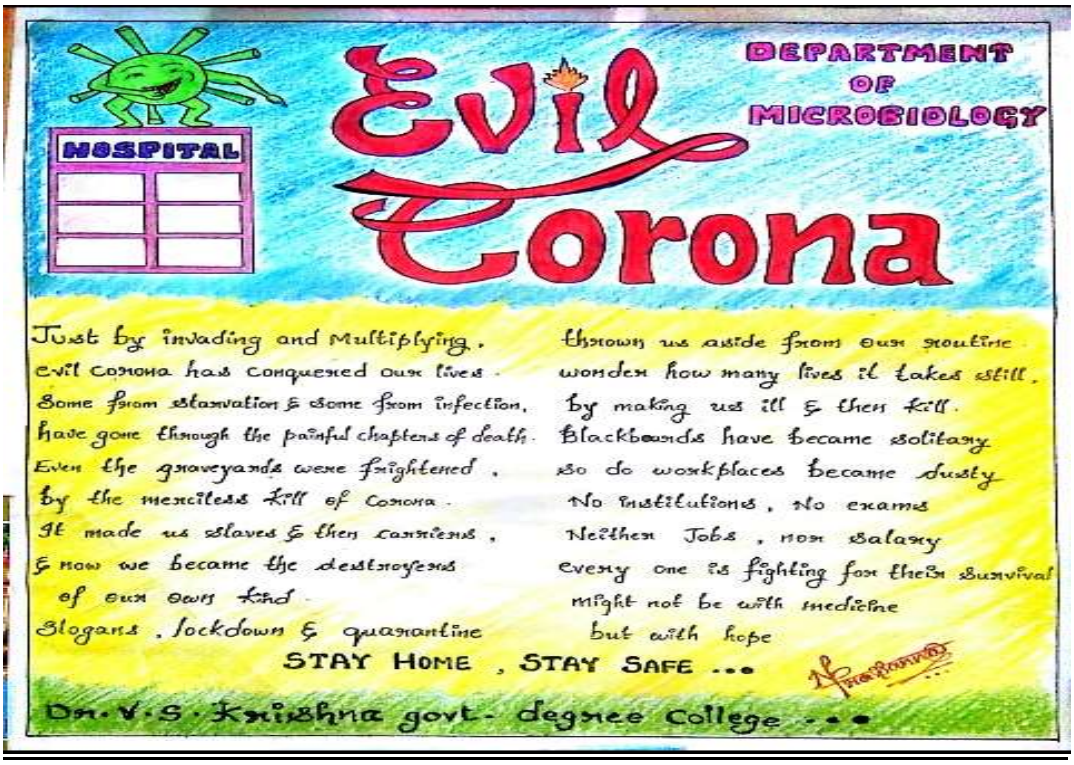

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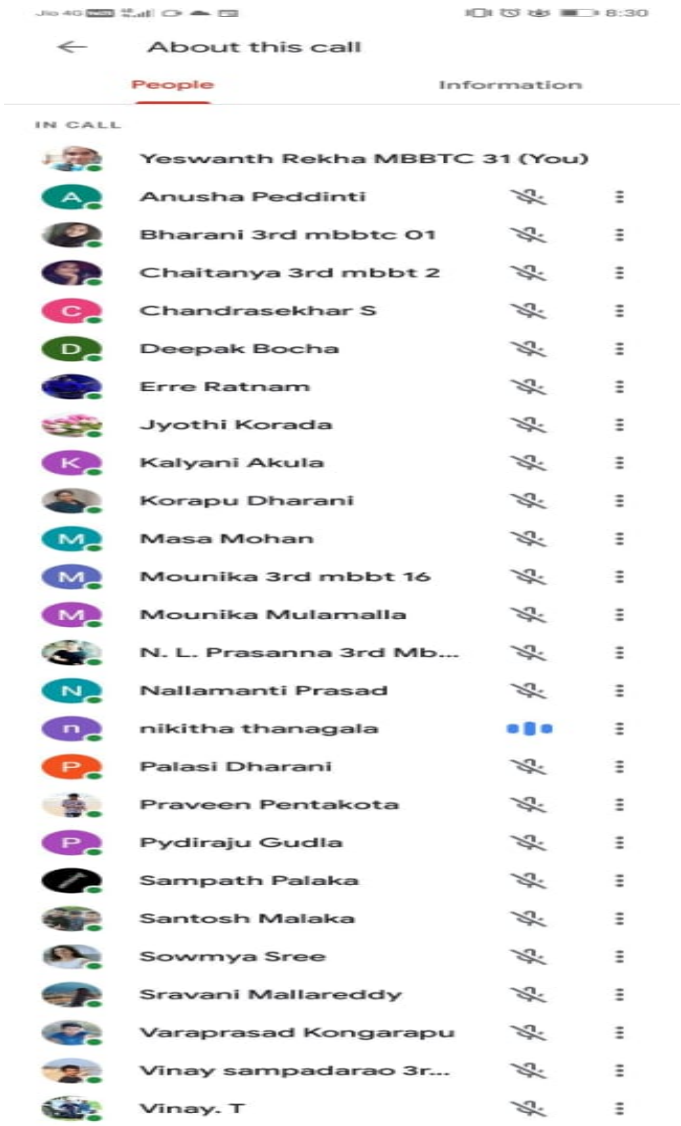

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EVENT ORGANIZED REPORT (2020-2021)

Name of Departments	MICROBIOLOGY AND BIOCHEMISTRY
Name of Event Organized	DEPERTMENT OF MICROBIOLOGY AND BIOCHEMISTRY
Title of the Event	AN AWARENESS PROGRAMME CONDUCTED ONLINE BY THE STUDENTS OF MICROBIOLOGY
Date of Event Organized	11-06-2020
Name of the coordinator of the Event	CH.LALITHA MADAM, ROOPA MADAM,PRAKASH REDDY SIR
Class of the Participant	III MB BC C III MB BT C
No. of Participant (Student +Staff)	40
Objective of the Event	Coronavirus, COVID-19. COVID-19 is caused by the SARS-CoV-2 virus. COVID-19 can cause mild to severe respiratory illness, including death. The best preventive measures include getting vaccinated, wearing a mask during times of high transmission, staying 6 feet apart, washing hands often and avoiding sick people.
Description of the event	Coronavirus disease (COVID-19) is an infectious disease caused by the SARS-CoV-2 virus

Outcome of the Event	Over 18 months of follow-up, compared to seasonal influenza, the COVID-19 group had an increased risk of death (hazard ratio [HR] 1·51 [95% CI 1·45–1·58]), corresponding to an excess death rate of 8·62 (95% CI 7·55–9·44) per 100 persons in the COVID-19 group versus the influenza group.

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