**Aurora’s Degree & PG College**

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

**Chikkadpally, Hyderabad 500020**

**EVENT / ACTIVITY DETAILED REPORT**

| **NAME OF THE EVENT / ACTIVITY** | World Diabetes Day |
| --- | --- |
| **TYPE OR TITLE OF EVENT / ACTIVITY** | World Diabetes Day |
| **FACULTY INCHARGE** | Bindu G |
| **DEPARTMENT/CELL/COMMITTEE/CLUB** | Department |
| **DATE** | 14/11/2021 |
| **VENUE** | Aurora’s Degree & PG College (Main Block) |
| **TARGET AUDIENCE** | All life science students of UG & PG |

1. **PROGRAM SCHEDULE**

* A brief introduction about World Diabetes Day
* PowerPoint Presentation
* Collage Making
* KNOCK & KRACK

1. **LIST OF FACULTY COORDINATORS (DEPARTMENT): Bindu G**

**1. LIST OF THE STUDENT COORDINATORS**

| **S.No** | **Name of the student** | **Roll No** | **Class** |
| --- | --- | --- | --- |
| **1** | Hrithik Roshan Sharma | 1051 19 488 064 | BtBiC 3B |
| **2** | K.Shailendra Pritham | 1051 19 488 054 | BtBiC 3B |
| **3** | K.Jahnavi | 1051 19 488 051 | BtBiC 3B |
| **4** | R.Vaishnavi | 1051 19 488 081 | BtBiC 3B |
| **5** | Sandeep Sahu | 1051 19 488 059 | BtBiC 3B |
| **6** | V.Yashaswi | 1051 19 488 052 | BtBiC 3B |
| **7** | B Hruthvika | 1051 19 488 056 | BtBiC 3B |
| **8** | G.Aniketh | 1051 19 488 053 | BtBiC 3B |

**2. List of the participants:**

* **PowerPoint Presentation**

| **S.No** | **Name of the student** | **Roll No** | **Class** |
| --- | --- | --- | --- |
| **1** | A.Baby Ujwala | 1051 19 488 071 | BtBiC 3B |
| **2** | Shreya Joshi | 1051 20 488 019 | BtBiC 2 |
| **3** | Jhansi Rani | 1051 20 471 011 | MiBiC 2 |

* **Collage Making**

| **S.No** | **Name of the student** | **Roll No** | **Class** |
| --- | --- | --- | --- |
| **1** | Namami | **-** | MiGC 1 |
| **2** | Ch.Poojitha | **-** | BtBiC 1 |
| **3** | A.Sumarth Venkata Sai | **-** | MiBiC 1 |

* **KNOCK & KRACK**

| **S.No** | **Name of the student** | **Roll No** | **Class** |
| --- | --- | --- | --- |
| **1** | Rounak Singh | 1051 19 488 030 | BtBiC 3A |
| **2** | Adnan Karani | 1051 19 488 065 | BtBiC 3B |
| **3** | Aniketh Gangula | 1051 19 488 053 | BtBiC 3B |
| **4** | Sonali Thakur | 1051 19 488 063 | BtBiC 3B |
| **5** | Darshini Sharma | 1051 19 488 058 | BtBiC 3B |
| **6** | V.Yashaswi | 1051 19 488 052 | BtBiC 3B |
| **7** | A.Baby Ujwala | 1051 19 488 051 | BtBiC 3B |
| **8** | B.Hruthvika | 1051 19 488 056 | BtBiC 3B |
| **9** | N.Vaagdevi | 1051 19 488 006 | BtBiC 3A |
| **10** | V V S R A.Vaishnavi | 1051 19 488 005 | BtBiC 3A |
| **11** | S.Varsha | 1051 19 488 002 | BtBiC 3A |
| **12** | P.Harshini | 1051 19 488 020 | BtBiC 3A |
| **13** | Sandeep Sahu | 1051 19 488 059 | BtBiC 3B |
| **14** | Hrithik Roshan Sharma | 1051 19 488 064 | BtBiC 3B |
| **15** | Ch.Poojitha | - | BtBiC 1 |
| **16** | K.Rahail | - | BtBiC 1 |
| **17** | Shreya Joshi | 1051 20 488 019 | BtBiC 2 |
| **18** | Saavi Jaiswal | 1051 20 488 021 | BtBiC 2 |
| **19** | Meghana |  | Msc Biobchemistry |
| **20** | Jahanavi |  | Msc Biobchemistry |

1. **PARAGRAPH ABOUT THE PROCEEDINGS (TILL THE END OF THE EVENT):**

Diabetes is a chronic disease, which occurs when the pancreas does not produce enough insulin, or when the body cannot effectively use the insulin it produces. This leads to an increased concentration of glucose in the blood (hyper glycaemia).

Glucose, the form of sugar found in the blood, is one of the main energy sources. Lack of insulin or resistance causes sugar to build up in your blood. This can lead to many health problems.

Globally, an estimated 422 million adults were living with diabetes in 2014, compared to 108 million in 1980. The global prevalence of diabetes has nearly doubled since 1980, rising from 4.7% to 8.5% in the adult population. This reflects an increase in associated risk factors such as being overweight or obese. Over the past decade, diabetes prevalence has risen faster in low and middle-income countries than in high-income countries.

Diabetes is a major cause of blindness, kidney failure, heart attack, stroke and lower limb amputation. Healthy diet, physical activity and avoiding tobacco use can prevent or delay type 2 diabetes. In addition diabetes can be treated and its consequences avoided or delayed with medication, regular screening and treatment for complications.

In this connection the Department of Biochemistry has celebrated World Diabetes Day on 14th November2021.As a part of the celebrations various competitions were conducted like PowerPoint presentation, Collage making, KNOCK & KRACK.The theme for PowerPoint presentation was ‘Innovation, challenges and treatment paradigm of Diabetes in present scenario. The topic for collage making was ‘Stress & Diabetes’. KNOCK & KRACK was self-awareness & spot event. The event started at 11.30AM with a brief introduction about the disease diabetes and the consequences of the disease followed by the PowerPoint presentations by the students. Total 3 students participated in PowerPoint presentation, Collage making was conducted from 12:00 -12:30PM and total 3 students participated in Collage making. KNOCK & KRACK was conducted from 12:30-1:00 PM and a total of 20 students participated in this event.

After the completion of all the competitions results were announced by Ms G.Sunitha and the winners of the competitions were given below in tabulated form. The programme ended at 1.30PM with the vote of thanks.

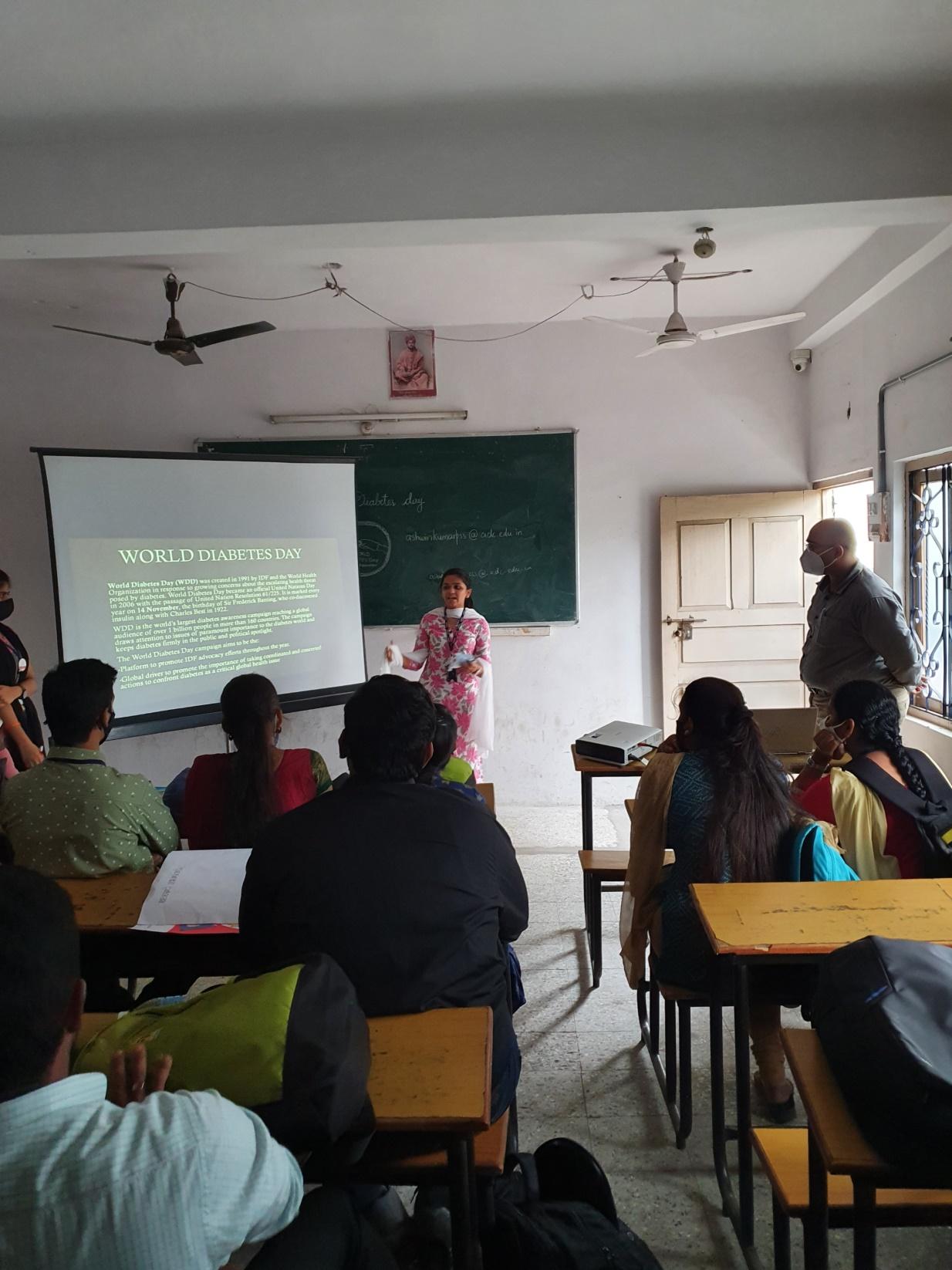
**Winners of the Competitions:**

| **S.No** | **Name of the student** | **Roll No** | **Class** | **Name of the Event** | **Winners** |
| --- | --- | --- | --- | --- | --- |
| **1** | Shreya Joshi | 1051 20 488 019 | BtBiC 2 | PowerPoint presentation | **First** |
| **2** | A.Sumarth Venkata Sai | **-** | MiBiC 1 | Collage making | **First** |
| **3** | K.Jahnavi | 1051-20-514-020 | MSc Biochemistry | KNOCK & KRACK | **First** |
| **4** | Shreya Joshi | 1051 20 488 019 | BtBiC 2 | KNOCK & KRACK | **Runner up** |
| **5** | N. Vagdevi | 1051 19 488 006 | BtBiC 3A | KNOCK & KRACK | **Runner up** |

1. **INCOME AND EXPENDITURE: Nil**
2. **EVENT PHOTOS ( MIN 2 MAX 4)**

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