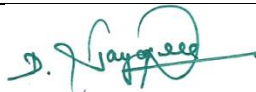



**A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A), KAKINADA**  
**Alumni Association Meeting**

|   |   |
|---|---|
| Date  | 9 <sup>th</sup> November 2023   |
| Conducted through<br>(DRC/JKC/ELF/NCC/NSS/Dept etc.)        | ASD College Alumni Association  |
| Nature of Activity<br>(Seminar/Workshop/Extn.Lecture etc.,) | <b>Guest Lecture By</b><br><b>Dr. B. Priya Darshini (Alumni)</b><br>Asst. Professor – Microbiology, SKR &SKR GDC, Kadapa  |
| Title of the Activity                                       | <b>World Immunization Day 2023</b>  |
| Name of the<br>Department/Committee                         | Department of Microbiology  |
| No. of students participated                                | 107   |
| Brief Report on the activity                                | <ul style="list-style-type: none"> <li>➤ World Immunization Day 2023: Advanced Vaccines, Brilliant Inventions Shaping Our Health For A Disease-Free World. World Immunization Day is a momentous occasion commemorated every year on the November 10 and mainly educates people about the benefits of vaccination against several diseases.</li> <li>➤ <b>Theme:</b> A safe way of disease prevention.</li> <li>➤ Madam explained Immunization Day is intended to create awareness of the significance of immunization by getting timely vaccination and how it can be prevented from different diseases.</li> <li>➤ <b>Slogan:</b> for World Immunization Day is Everyone can be a vaccine champion</li> </ul> |
| Name of the Lecturers who Planned & conducted the activity  | Smt. D. Jayasree  |
| Signature of the Dept. In-Charge/Convener of the Committee  |   |
| Signature of the Principal                                  | <br>Signature of the Principal<br>PRINCIPAL<br>A.S.D.GOV.T.DEGREE COLLEGE (W)<br>AUTONOMOUS<br>KAKINADA   |
| Remarks   |   |

## World Immunization Day 2023



Online Lecture by chief guest



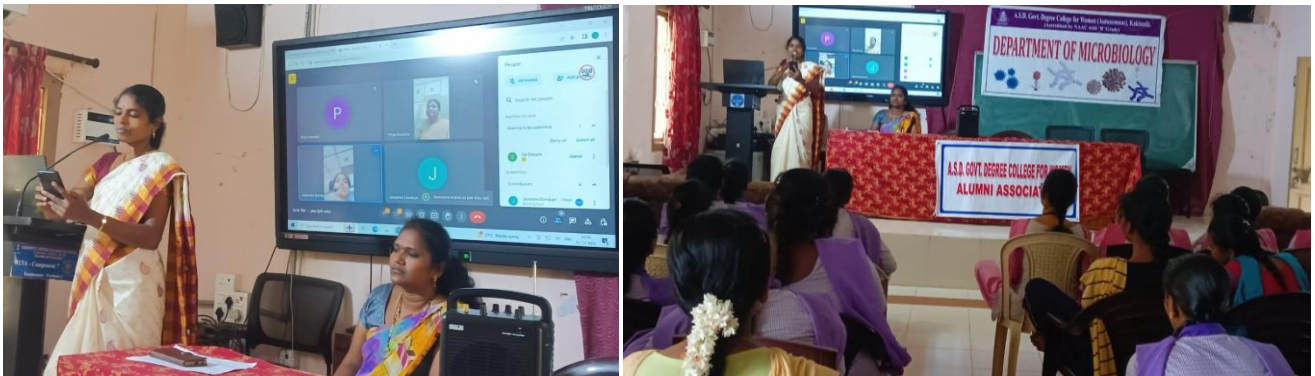
Certificate distribution to winners of Essay writing competition



Prize distribution to winners of Essay writing competition  
1<sup>st</sup> Prize to M. Rani II B.Sc CBMB  
2<sup>nd</sup> Prize to A. Lakshmi II B.Sc CBMB



College Alumni members gathering to lecture



# Online lecture on World Immunization & Importance of Vaccines to Boost Immunity through Google Meet

The screenshot shows a Google Meet window with a presentation slide titled "Process of generation of immunity after vaccination". The slide is divided into two sections: "PRIMARY RESPONSE" and "SECONDARY RESPONSE". The "PRIMARY RESPONSE" section includes a graph showing "Serum Antibody Concentration" over time, with a "Latent Period" of 3 to 10 days before antibodies appear. The "SECONDARY RESPONSE" section shows a higher and more rapid antibody response. The slide also contains text: "When an antigen is administered for the first time to an animal or human who has never been exposed to it, there is a latent period of induction of 3 to 10 days before antibodies appear in the blood".

Priya is presenting

Participants: Priya, Jaya..., Priya, You, Sai, Jaya...

The screenshot shows a Google Meet window with a presentation slide titled "World Immunization Day". The slide features a photograph of a child receiving a vaccine. The text on the slide includes: "Recognized with 'W' Grade by SAAR", "Y.S.R. Kadapa District - 516001, Andhra Pradesh, India.", "Affiliated to Yogi Bhanu Prasad University", "Dr. B.PRIYADARSINI", "M.Sc., Ph.D., P.D.F.", "Lecturer in Microbiology", "SKR & SKR Govt. College for Women (A), Kadapa".

Priya is presenting

Participants: Priya, Priya, Jaya..., You, Sai, Jaya...