College of Nursing, SGPGIMS

Raebareli Road, Lucknow-226014 (U.P.)

INDUCTION PROGRAM REPORT

B.Sc. Nursing, I year 2022-23 Batch

A 2-day Induction program was organized by **College of Nursing, SGPGIMS, Lucknow** for the **B.Sc. Nursing I year 2022-23 Batch on 7th – 8th October, 2022.**

Day 1 (7.10.2022)

The program began at 10 am with the welcome address by Mrs. Anju Verma, Lecture. She gave a warm welcome to the fresher batch and emphasized on nursing as a profession and the future prospects of nursing in India and abroad.

\The program proceeded by the session by Ms. Alice Joseph, Tutor on the history and establishment of Sanjay Gandhi Post Graduate Institute of Medical Sciences and College of Nursing. The introduction of all the faculty members with the students was done by Mrs. Pushpa Singh, Tutor. Mrs Shabana Khatun, Actg. Principal gave the description of the semester system curriculum, examination pattern, attendance and leave protocols. The role of regulatory bodies (INC, TNAI, UPSMF & SNA) was explained by Mr. Yadidya, Associate professor to the students. A session on classroom etiquettes and timings of the college was taken up by Mr. Mata Deen, Tutor. Hostel rules and regulations (Boys & Girls) was explained by Mrs. Bhumika Singh (Teaching Staff) and Mrs. Pooja Yadav (Tutor). Hospital and clinical duty rules and uniform etiquettes, and anti-ragging rules and regulations and details of anti-ragging committee was explained by Mrs. Merlin ((Teaching Staff).

The program ended with the vote of thanks by Mrs. Abha Verma (Tutor). Overall, the program was a successful in orienting students with the college policies rules and regulations.

Day 1 (8.10.2022)

Hospital visit was done for the students to all the departments of the hospital, SGPGIMS. The hospital visit was done by Mr. Auchitya, Mr. Halemani, Mr. Vinod, Mr. Arun Kumar and Mrs. Abha Verma. The students were introduced with the NS and ANS of hospital. The clinical duty objectives were explained to the students and brief introduction about the clinical requirements was given.