

SREE VIDYANIKETHAN COLLEGE OF NURSING
CNE REPORT ON
“PATIENT SAFETY & REVIEW EMERGENCY CODES AND
EMERGENCY POLICIES AND ALGORITHM”

Sree Vidyanikethan College of Nursing (SVCN) has organized a Continuing Nursing Education Program on “Patient Safety & Review Emergency Codes and Emergency Policies and Algorithm” on 30.12.2024 at 09:30 – 11:30 pm at Seminar hall, College of Nursing. The session began with brief welcome speech in the presence of Dr.Prathima.P, Principal, and SVCN. The registration and pre-test were collected from all the participants. Mr. Suresh Babu, Associate Professor, has begun first part of session on Patient Safety & Review Emergency Codes, followed by Mr. Satheesh Kumar, Vice Principal has taken over the second part of session on Emergency Policies And Algorithm, which includes the review of global patient safety and strategies and guidelines then review of emergency codes in hospital set-up and its implementation process, emergency policies and algorithm for the emergency conditions to make a clinical decision as per condition. The presenters were explained how to develop and implement the emergency code and policies and algorithm and integrate these areas in order to improve the global patient safety and quality of care. The program participants were nursing students of all the batches. The attendees were very actively participated throughout the session. The session was concluded with the post-test.



CNE PROGRAM ON
PATIENT SAFETY
& REVIEW OF EMERGENCY CODES
AND EMERGENCY POLICIES
AND ALGORITHM

4 QUALITY EDUCATION

30-12-2024
9:30 AM - 11:30 AM

SPEAKERS
Mr. S. Satheesh Kumar
Vice Principal, SVCN
Mr. Suresh Babu KC
Associate Professor, SVCN

SREE VIDYANIKETHAN
College of Nursing

Dasari Auditorum
Organized by:
Sree Vidyanikethan College of Nursing



Mr. Suresh Babu KC presenting the Patient Safety & Review Emergency Codes



Mr.Satheesh Kumar.S presenting the Emergency Policies and Algorithm





The pre-test and post-test consist of questions regarding the Patient Safety & Review Emergency Codes And Emergency Policies and Algorithm. The post-test average score (6.2/10) is more than pre-test average score (4.5/10). The program wind-up with vote of thank to organizer for their guidance and support and to all delegates.

Conclusion:

CNE on Patient Safety & Review Emergency Codes and Emergency Policies and Algorithm conducted to develop the knowledge and skills in patient safety and emergency patient care. The session was productive and the participants expanded the knowledge which is widely reflected in the post-test. We would continue the process of continuous learning with the great support and guidance of Dr.Prathima, Principal, Sree Vidyanikethan College of Nursing.