



Inspired by Shree Santram Maharaj

DINSHA PATEL COLLEGE OF NURSING

Managed by... MAHAGUJARAT MEDICAL SOCIETY, NADIAD.

Affiliated with Sardar Patel University, V. V. Nagar

Approved by Indian Nursing Council, Govt. of Gujarat, Gujarat Nursing Council

Accredited with National Assessment and Accreditation Council (NAAC)

Recognised with under 2(f) of the UGC Act

An ISO 9001 : 2015 Certified



College Road, NADIAD - 387 001. (Gujarat) | Phone : (0268) 2521500 | Email : dpcninfo@yahoo.com | www.dpcn.org.in

INCUBATION CENTRE (2020-21)

Sr. No.	Incubation Centre	In-Charge Name	Place
1	Fundamental of Nursing Laboratory	Ms. Sanajana Bhatia	Ground Floor
2	Maternal & Child Health Laboratory	Mrs. Paras Savaliya	First Floor
3	Child Health Laboratory	Mrs. Dhara Vyas	First Floor
4	Audio-Vidual Aids Room	Ms. Kinjal Patel	First Floor
5	Nutrition Laboratory	Ms. Seema Boresa	Second Floor
6	Computer Laboratory	Mr. Niral Patel	Second Floor
7	Community Health Nursing Laboratory	Mr. Kailash Nagar	Third Floor
8	Pre-clinical Science Laboratory	Ms. Sachi Christian	Third Floor
9	Skill Laboratory	Mr. Nickson Das	PG Department





LABORATORIES:

1. Nursing Foundation – Laboratory

Nursing foundation laboratory covers 1972 sq.ft area as per the norms of INC. it is created to help the students to develop and understanding the philosophy, objective, theories and process of nursing in various clinical settings. It aimed at helping the students to acquire knowledge, understanding and develop skill in techniques of nursing procedures and practice them in clinical setting. For which we have well equipped lab with 11 beds, 3 manikin for performing and practice of various nursing procedures including CPR.





2. Midwifery And Child Health Nursing – Lab

Institution has midwifery and child Health Nursing Laboratory. It covers the area of 910 sq. ft as per the Indian nursing council regulatory body. This laboratory is designed for students to appreciate the concepts and principles of midwifery and obstetrical nursing. It helps students to acquire knowledge and skills in rendering nursing service to normal and high risk pregnant women to antenatal, and postnatal periods in hospital and community settings. and also modern approach to child care, identification, prevention and nursing management of common health problems of newborn and children. It also helps to develop skills in managing normal and high risk neonates and participate in family welfare programmes. This laboratory provide first hand experience in assessment of antenatal case, intranatal case, post natal case, neonatal assesment and demonstration of nursing care and handling problems accordingly. institution has total 27 different highly effective models and 6 mannequins of mother and baby. Students are taught different procedures in MCH laboratory before going to clinical areas. This lab provides solid foundation for paediatric and midwifery nursing i.e. first hand experience to handling neonates and children with the help of simulated model (manikins) and also performing related nursing procedures, before going to actual clinical settings.





3. Community Health Nursing Lab

Institution has community health nursing laboratory covers the area of 910 sq.ft. it is designed for the students to develop an understanding of the recent modern approach to appreciate the principles of promotion and maintain of health and also identification, prevention and management of common health problems in collaboration with community health team and members of the family and also with



community leader, This laboratory, equipped with community bags, for learning bag techniques, and various audio visual aids related to community health concern.

4. Nutrition Lab:-

Institution has designed to help the students to acquire knowledge of nutrition for maintenance of optimum health of different stages of life and its application to nursing. This is a separate lab equipped with various models, posters, flash cards, flip charts for nutrition education and also various vessels and accessories to prepare different recipes according to different kinds of food for different illness. Institution has all the articles to make proper food and variety dishes.

5. Pre-Clinical Science Lab/ Anatomy Lab

The pre clinical science laboratory is designed with the purpose of helping the students to acquire knowledge of the normal structure and function of various human body systems and to identify any deviation from normal health in order to render effective nursing care. The aim of the laboratory is to educate the students to understand the normal body parts with use of models; specimens etc. and to correlate its function. This will enhance the student's ability to understand the various disease conditions.

The pre clinical science lab consist of all the equipment such as adult human articulated skeleton, adult skull, pelvic, heart with large blood vessels, eye with different section, ear with different section, full set of dis articulated adult human skeleton, specimen like face, small and large intestine, skin, heart, liver and different charts of all the systems.



The lab is well furnished in such a way that the students are able to acquire their knowledge through their different demonstration.



6. Computer Lab:-

Institution has separate computer laboratory with 27 computers for students to develop basic understandings of the use of computers and its applications in nursing. The laboratory is Well-equipped computer with LAN internet facility. Entire campus is Wi-Fi enabled, facilitating students to access internet 24X7.



7. Advanced Skill Lab

Institution has advanced nursing skill lab covers the area of 810 sq.ft It has facilities like full body manikin, which is specifically designed for professional nursing training. This high quality manikin will provide a wide range of possible exercises including both first aid & emergency situations. Such as male& female urethral catheterization, CPR Model, Suturing Model, Wound care, IM injections, Breast Self



Examination, episiotomy, Tracheostomy care, manual delivery model etc. as per Indian nursing council.

