

*Leading Nursing & Healthcare Education in  
Tamil Nadu*

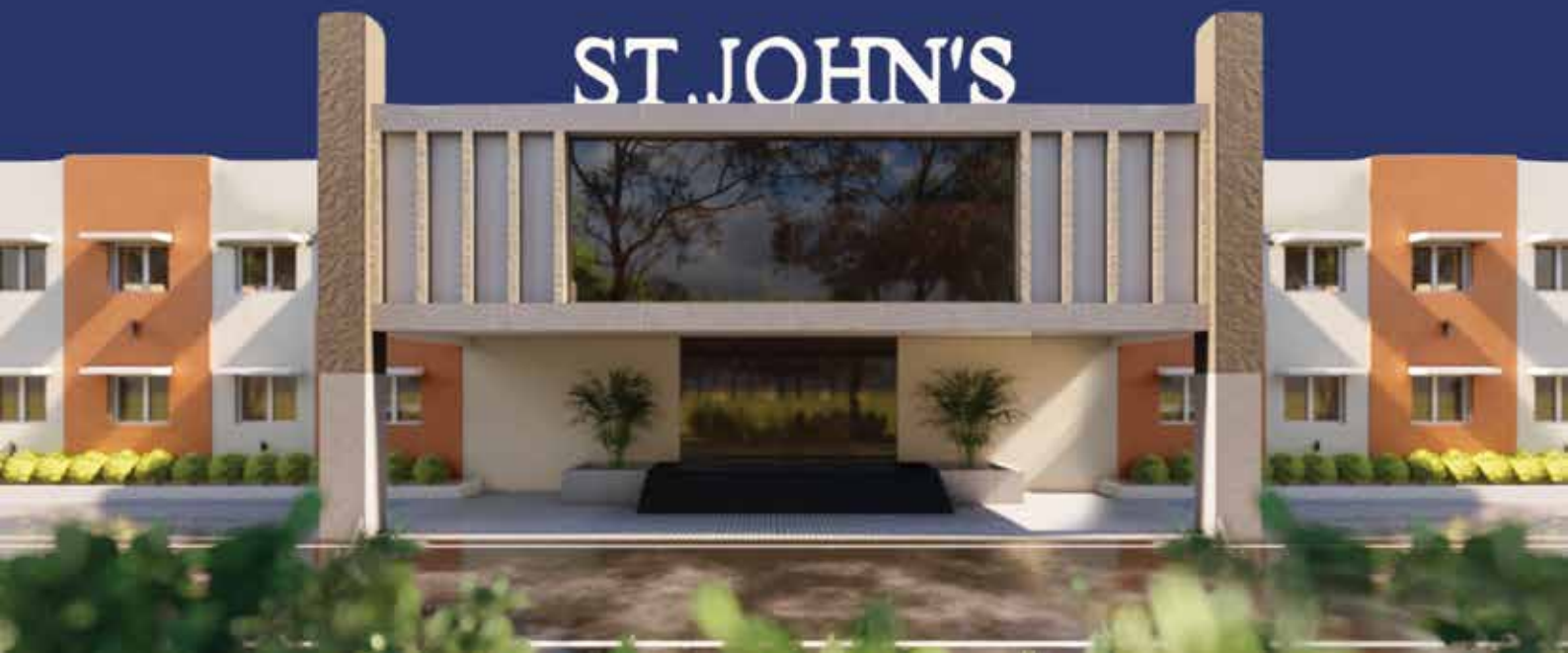
Empowering Futures in Healthcare

Pursue Your Dream at

**ONE OF THE BEST**

**Nursing College  
in Tamil Nadu**

**Allied Health Care  
Courses  
in Tamil Nadu**



# OUR VISION

To Nurture compassionate, skilled, and ethical healthcare professionals dedicated to improving lives through clinical excellence, academic brilliance, and community-centered care.

## WHY TO CHOOSE St. JOHN'S COLLEGE OF NURSING?

At St. John's, we believe in transforming passion into purpose. As a premier nursing and paramedical institution in Tamil Nadu, we combine cutting-edge training, expert faculty, and a student-first approach to shape tomorrow's healthcare leaders.



# B.Sc. NURSING PROGRAM

**Duration:** 4 Years

**Annual Intake:** 60 Students

Nursing is the heart of the healthcare system. Our B.Sc. Nursing program equipped students with advanced knowledge and practical experience to meet the challenges of modern healthcare.



## Eligibility Criteria:

- Pass in 12<sup>th</sup> Std HSC or Equivalent with 45% in Physics, Chemistry, Biology & English (40% for SC/ST)
- Female candidates only
- Minimum 17 years of age by 31st December of the admission year

# CURRICULUM OVERVIEW

Structured as per the Indian Nursing Council (INC), the B.Sc. Nursing syllabus includes:



**ANATOMY &  
PHYSIOLOGY**



**PHARMACOLOGY &  
PATHOLOGY & GENETICS**



**NUTRITION &  
DIETETICS**



**MEDICAL-SURGICAL  
NURSING**



**MENTAL HEALTH  
NURSING**



**COMMUNITY  
HEALTH NURSING**



**OBSTETRICS &  
GYNECOLOGY  
NURSING**



**RESEARCH &  
STATISTICS**



**CHILD HEALTH  
NURSING**

# **PROGRAM OUTCOMES**

## **Graduates will be able to:**

- Deliver competent, culturally sensitive nursing care
- Apply critical thinking and evidence-based practice
- Communicate effectively in diverse healthcare settings
- Lead healthcare teams and manage patient care efficiently
- Uphold the highest standards of ethical and legal practice

# **GRADUATE ATTRIBUTES**

- Strong clinical and therapeutic skills
- Analytical problem-solving capabilities
- Leadership and mentoring proficiency
- Teamwork and professional collaboration
- Ethical integrity and cultural competence
- Research-oriented and quality-focused mindset

# **AFFORDABLE NURSING EDUCATION**

We believe quality education should be accessible. Our B.Sc. Nursing program is offered at subsidised fees with need-based scholarships and accommodation assistance available for deserving candidates.

# CAREER OPPORTUNITIES AFTER B.Sc. NURSING

01

## CLINICAL NURSE IN HOSPITALS

Work in government or private hospitals, caring for patients in various departments like ICU, emergency, pediatrics, etc.

02

## STAFF NURSE IN COMMUNITY HEALTH

Join government health services or NGOs and contribute to rural and urban health programs.

03

## NURSING EDUCATOR OR LECTURER

After gaining experience or completing M.Sc. Nursing, you can teach in nursing colleges and training institutions.

04

## NURSE ADMINISTRATOR

Take up leadership roles in hospital management, nursing departments, or public health programs.

05

## SPECIALIZATION ROLES

With further training, specialize in critical care, neonatal nursing, psychiatric nursing, or operation theatre nursing.

06

## OPPORTUNITIES ABROAD

Nurses are in high demand globally especially in the UK, Ireland, Australia, Canada, Germany, and Gulf countries.

07

## GOVERNMENT JOBS & EXAMS

Qualify for positions through government exams (AIIMS, ESIC, railways, armed forces, etc.).

08

## RESEARCH CO-ORDINATE

Work in medical research, public health projects, or clinical trials.

09

## ENTREPRENEURSHIP

Start your own clinic, home care services, or training institute.

10

## HIGHER STUDIES

Pursue M.Sc. Nursing, MBA in Healthcare, MPH (Public Health), or even study abroad.

# **DIPLOMA IN NURSING COURSE**

In St. John's School of Nursing, our Diploma in Nursing course offers a comprehensive curriculum designed to equip our students with the essential skills required to become a competent nurse. Through a combination of theoretical learning and hands-on training, our students will develop a solid foundation in medical sciences, patient care, and nursing principles. From anatomy and physiology to pharmacology and healthcare ethics, our program covers a wide range of subjects that are vital for our students professional growth.



## **ELIGIBILITY**

Candidates should have passed 12<sup>th</sup> Std HSC or equivalent examination with an aggregate of 45% in Physics, Chemistry, Biology and English (For SC/ST candidates not less than 40% aggregate is essential). Only female candidates are eligible to apply. Should have completed 17 years of age as on 31st December of the admission year.

## **PRACTICAL TRAINING**

The Diploma in Nursing degree offered at St. John's school of nursing opens doors to a world of opportunities in the healthcare field. With the increasing demand for skilled professionals, this program equips students with the necessary expertise to make a difference in patients' lives. In St. John's school of nursing, we prioritise practical training, emphasising hands-on skills through clinical rotations and simulations.

## **CAREER OPPORTUNITIES**

Choosing St. John's school for our student diploma in nursing sets our students for a rewarding career. It offers a shorter duration compared to a bachelor's degree, enabling students to enter the workforce sooner. Our students develop practical nursing skills, contributing effectively to healthcare teams. Our program aligns with industry standards, equipping our students with sought-after skills. Additionally, the diploma serves as a pathway for further educational advancement.

Join St. John's school to embark on a fulfilling and meaningful nursing career, making a difference in the lives of individuals and communities through our students dedication to nursing excellence.

# **COURSE OUTCOMES**

Our Diploma in Nursing program aims to equip our students with the necessary skills and knowledge to excel in our students Nursing career. By the end of the course, students will be able to:

**01**

Apply your understanding of physical, biological, and behavioural sciences to provide proficient care to individuals, families, and communities.

**02**

Demonstrate transcultural nursing skills, promoting cultural sensitivity and understanding in your practice.

**03**

Provide individualised nursing care by effectively applying the Nursing process.

**04**

Exhibit critical thinking, decision-making, and problem-solving skills at all levels of care.

**05**

Practice nursing within ethical and legal boundaries, maintaining professional etiquette and adhering to acceptable standards of care.

**06**

Deliver high-quality care by utilising both high touch and high technology approaches.

**07**

Communicate effectively with individuals, groups, and healthcare team members, fostering effective human relations.

**08**

Integrate preventive, promotive, and restorative healthcare services in both clinical and public health settings.

**09**

Demonstrate leadership and managerial skills in clinical and public health environments.

**10**

Conduct need-based research studies, disseminate the findings, and apply the knowledge gained to enhance the quality of nursing care.

# CAREER OPPORTUNITIES AFTER DIPLOMA IN GENERAL NURSING & MIDWIFERY (DGNM)

## CLINICAL NURSE IN HOSPITALS

Work as a general nurse in government or private hospitals, supporting patient care in wards, ICUs, and emergency units.

## HOME CARE NURSE

Provide personal medical care to patients at home, especially for elderly or post-operative cases.

## OPPORTUNITIES ABROAD

After required experience and exams (like CBT, OET, IELTS), GNM nurses can work in the UK, Ireland, Gulf countries, and more.

## SPECIAL TRAINING & CERTIFICATIONS

Take short-term certifications in ICU care, OT technology, dialysis, or emergency care to boost skills and salary potential.

## HOSPITAL ADMINISTRATOR (AFTER MBA IN HEALTHCARE)

Transition into admin roles by doing a healthcare-focused MBA.



## COMMUNITY HEALTH NURSE

Get involved in primary healthcare services, vaccination drives, maternal and child health programs through government schemes or NGOs.

## MATERNITY & CHILDCARE CENTERS

Work in maternity hospitals, health sub-centers, and child welfare clinics as staff nurses.

## MILITARY OR RAILWAY NURSING SERVICES OR ESI

Apply for nursing jobs under Indian Armed Forces, Railways, and other central government healthcare institutions.

## NURSE EDUCATOR (POST B.Sc. NURSING + M.Sc.)

Pursue Post Basic B.Sc. Nursing followed by M.Sc. Nursing to become eligible for teaching roles.

## ENTREPRENEURSHIP

Start your own nursing care agency, first aid training center, or wellness clinic.

## OUR PROUD PLACEMENT PARTNERS



ACS MEDICAL COLLEGE  
AND HOSPITAL



## WHY CHOOSE St. JOHN'S COLLEGE?

- Experienced faculty & advanced practical training
- State-of-the-art labs & hospital tie-ups
- Hostel & transport facilities
- English communication & soft skills training
- Placement training with resume & interview support

# B.Sc. PARAMEDICAL COURSES

## 1. B.Sc. ACCIDENT & EMERGENCY CARE TECHNOLOGY

Train to handle trauma and emergencies with speed, compassion, and skill. Be part of frontline emergency response teams.



### Career Opportunities

#### 1. EMERGENCY MEDICAL TECHNICIAN (EMT)

Work as a first responder in ambulances, trauma units, and rescue teams.

#### 2. ACCIDENT & EMERGENCY CARE TECHNOLOGIST

Be a vital part of the ER team in hospitals, assisting in life-saving interventions.

#### 3. TRAUMA CARE SPECIALIST

Manage acute trauma cases alongside emergency physicians and surgeons.

#### 4. ICU & CRITICAL CARE ASSISTANT

Be a vital part of the ER team in hospitals, assisting in life-saving interventions.

#### 5. AMBULANCE SERVICES COORDINATOR

Manage pre-hospital emergency services for private or government ambulance networks.

#### 6. EMERGENCY DEPARTMENT ADMINISTRATOR

Oversee emergency room operations and coordinate between medical teams.

#### 7. FLIGHT PARAMEDIC

Work with air ambulance services providing rapid response medical care.

#### 8. EMERGENCY CALL CENTRE EXECUTIVE (MEDICAL DISPATCHER)

Work in 108/112 emergency call centers, guiding critical interventions remotely.

#### 9. HEALTH & SAFETY OFFICER IN INDUSTRIES

Work in factories or corporate settings ensuring workplace emergency preparedness.

#### 10. OPPORTUNITIES ABROAD

With certifications (like ACLS, BLS, IELTS), explore emergency care roles in UK, Middle East, Australia, Canada, etc.

#### 11. HIGHER STUDIES & SPECIALIZATIONS

Pursue M.Sc. in Emergency and Critical Care, Hospital Administration, or Paramedical Specializations.

#### 12. TEACHING & RESEARCH

After further studies, work as a lecturer or researcher in paramedical colleges.

## 2. B.Sc. DIALYSIS TECHNOLOGY

Gain in-depth training in renal care and dialysis procedures. Make a difference in the lives of kidney patients.

### Career Opportunities

#### 1. DIALYSIS TECHNICIAN

Operate and maintain dialysis machines, monitor patients during procedures, and assist nephrologists in hospitals or standalone dialysis centers.

#### 2. CLINICAL DIALYSIS SPECIALIST

Work in specialized nephrology departments, managing both hemodialysis and peritoneal dialysis cases.

#### 3. TRANSPLANT UNIT TECHNICIAN

Assist in pre- and post-operative care of kidney transplant patients in multi-specialty hospitals.

#### 4. DIALYSIS COORDINATOR

Take on supervisory roles in managing dialysis units, patient scheduling, and machine maintenance.

#### 5. HOME DIALYSIS TRAINER

Train patients and families for home-based dialysis care, a growing field in India and abroad.

#### 6. BIOMEDICAL EQUIPMENT TECHNICIAN (SPECIALIZED)

Work with healthcare companies handling installation, calibration, and maintenance of dialysis machines.

#### 7. TEACHING FACULTY (PARAMEDICAL COLLEGES)

After gaining experience or pursuing M.Sc. in Dialysis Technology, become a lecturer or clinical instructor.

#### 8. MEDICAL SALES & PRODUCT SPECIALIST

Work with healthcare companies marketing dialysis-related equipment and consumables.

#### 9. RESEARCH ASSISTANT IN RENAL CARE STUDIES

Contribute to medical research in kidney diseases, dialysis procedures, and biomedical advancements.

#### 10. GLOBAL JOB OPPORTUNITIES

With international certifications and language proficiency (IELTS/OET), pursue careers in Gulf countries, UK, Canada, Australia, etc.

#### 11. ENTREPRENEURSHIP IN DIALYSIS SERVICES

Start your own dialysis clinic or home care service in partnership with nephrologists and hospitals.

#### 12. HIGHER EDUCATION & SPECIALIZATION

Pursue M.Sc. in Dialysis Technology, Renal Sciences, or MBA in Healthcare Management for leadership roles.

## 3. B.Sc. RADIOLOGY & IMAGING

Master advanced diagnostic imaging technologies. Assist in critical diagnoses and support precision medicine. All courses are affiliated with a reputed university and follow the latest curriculum guidelines.

# Career Opportunities

## 1. RADIOLOGIC TECHNOLOGIST (X-RAY TECHNICIAN)

Operate X-ray machines to assist doctors in diagnosing bone fractures, chest issues, and more.

## 2. CT SCAN TECHNOLOGIST

Work with advanced Computed Tomography (CT) machines to capture detailed cross-sectional images of organs and tissues.

## 3. MRI TECHNOLOGIST

Handle Magnetic Resonance Imaging (MRI) systems to diagnose complex conditions like brain and spinal injuries.

## 4. SONOGRAPHER / ULTRASOUND TECHNICIAN

Specialize in performing ultrasound scans for prenatal care, abdominal issues, and vascular conditions (with additional certification).

## 5. INTERVENTIONAL RADIOLOGY ASSISTANT

Support minimally invasive, image-guided procedures like angioplasty or biopsy under the guidance of radiologists.

## 6. RADIATION SAFETY OFFICER (RSO)

Ensure safety and compliance in the use of radiation-based equipment in healthcare facilities.

## 7. APPLICATION SPECIALIST (MEDICAL IMAGING EQUIPMENT)

Work with diagnostic equipment companies like GE, Siemens, or Philips to train healthcare staff and manage product support.

## 8. TEACHING & ACADEMICS

Become a faculty member in paramedical colleges after completing M.Sc. in Radiology or related fields.

## 9. RESEARCH ASSISTANT IN IMAGING SCIENCES

Contribute to research in medical imaging innovations and clinical studies.

## 10. OPPORTUNITIES ABROAD

With certifications (like ARRT, HCPC, IELTS/OET), radiographers are in demand in UK, UAE, Australia, Canada, and more.

## 11. HOSPITAL IMAGING DEPARTMENT COORDINATOR

Oversee imaging services, schedule scans, and ensure smooth operation of radiology units.

## 12. HIGHER EDUCATION & SPECIALIZATIONS

Pursue M.Sc. in Radiology & Imaging, MBA in Healthcare, or Diplomas in Nuclear Medicine, PET scan, etc.

## **B.Ed**

A Bachelor of Education (B.Ed) is an undergraduate professional degree which prepares students for work as a teacher in schools, though in some countries additional work must be done in order for the student to be fully qualified to teach. This degree is comparable to a master's level degree

**Duration: 2 Years** **No.of Admissions: 100**

**For B.Ed , Please contact our admin team for further information**





# St. JOHN'S GROUP OF INSTITUTIONS

Approved by Tamil Nadu Nurses and Midwives Council Chennai – 14 Affiliated by INC, TNC, TN Dr M.G.R Medical University Chennai – 32

*Since 1991 - Excellence in Education & Healthcare*

**ADMISSIONS OPEN**

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