

## **ARAM INSTITUTE**

**Knowledge Through Trust** 





#### **ABOUT THE INSTITUTE**

ARAM INSTITUTE believes that health is a fundamental right of all people and everyone has the responsibility towards maintaining their own health. The institution believes that nursing is to assist the individual sick or well in performance of those activities contributing to health, its recovery or peaceful death that he would perform unaided if he

had the necessary strength, will and knowledge. The institution believes that the teachers have responsibilities to be the role model and create learning environment that enable students to acquire self-directed learning and foster an attitude of lifelong learning



- To attain excellence in Nursing education and Nursing care that is to be imparted to the individual/family/community at various levels of working.
- To prepare nurses who can make independent decision in critical situations and facilitate innovative approaches in scientific health care system.

To prepare nurses with a sound educational programme so as to enable them to function efficiently as a member of health team in various health care settings.

 Conduct research studies in areas of excellence in nursing education and nursing practice with a view to generate new perspectives and to serve as a basis for higher nursing education.



# General Nursing & Midwifery (GNM)

Course Duration - 3rd Year

#### ELIGIBILITY

- 10+2 class passed or its equivalent preferably with Science (Physics, Chemistry and Biology) subject with aggregate of 40% marks. (SC/ST relaxation 5%)
- Age for the entrance should be 17 years to 35 years
- Male & Female candidate are eligible
- Candidate should be medically fit.
- Admission Criteria: Written examination & Interview

## B.Sc. Nursing (Basic)

Course Duration - 4th Year

#### ELIGIBILITY

- 10+2 class passed or its equivalent preferably with Science (Physics, Chemistry and Biology) subject with aggregate of 45% marks. (SC/ST relaxation 5%)
- Minimum 17 years
- Male & Female candidate are eligible
- Candidate should be medically fit.
- Admission Criteria: Written examination & Interview
- Following examinations rules of Ranchi University, Ranchi



# B.Sc. Nursing (Post Basic)

Course Duration - 2nd Year

#### ELIGIBILITY

- GNM Pass
- Male & Female candidate are eligible
- Candidate should be medically fit.
  - Admission Criteria: Written examination & Interview
- Following examinations rules of Ranchi University, Ranchi

# M.Sc. Nursing

Course Duration - 2nd Year

#### ELIGIBILITY

- Basic B.Sc. Nursing Pass
- Minimum 1 yrs experience
- Male & Female candidate are eligible
- Candidate should be medically fit.
- Admission Criteria: Written examination & Interview
- Following examinations rules of Ranchi University, Ranchi



#### **LABORATORIES**

#### **FUNDAMENTALS OF NURSING LAB:**

This laboratory is basically for first year students to develop skill in imparting basic nursing care to patients like meeting personal hygiene needs; elementary needs etc. and practising basic nursing procedures. The lab has highly advanced mannequin and equipment's with special features to learn the basic nursing procedures. Special beds like fully fowler beds, Partial fowler beds, Adult beds, Paediatric bed, Air bed and Water beds. Cardio Pulmonary Resuscitation can also be learnt on specialized mannequin.



#### **ANATOMY AND PHYSIOLOGY LAB:**

This Laboratory is mainly useful for first year students to facilitate learning difficult subject like Anatomy & hysiology. It is well equipped with human skeleton, 3D model, charts & equipment's. Latest CD's are available for the students to learn the further details about anatomy & physiology. The students also utilize the anatomy & physiology laboratory of S.S Agrawal College of Nursing Training College & Research Centre when cadavers are available for further learning.

#### **NUTRITION AND BIOCHEMISTRY LAB:**

This lab is basically for first year students. It is like a mini kitchen and fully equipped with modern electronic gadgets like food processor, refrigerator and other utensils for practical demonstration of liquid, semi liquid, solid diet and develop the concept of special dietary requirements as per the disease conditions. The Biochemistry Laboratory is utilized to demonstrate various practical in Biochemistry.





#### **LABORATORIES**



#### **COMMUNITY HEALTH NURSING LAB:**

This Laboratory is utilized for Rural and Urban Health experience for Nursing Students. The Laboratory is well equipped with Performa for data collection of individuals family & community, Performa for health assessment of infant, toddler, preschool, school going children, adult, geriatric age group & special groups like Antenatal, Intranatal, Postnatal mother etc. family folder, referral etc.

#### **OBSTETRICAL & GYNAECOLOGICAL LAB:**

This Laboratory is for Midwifery Experience. Lab is equipped to develop skills handling normal and complicated delivery. The students gain skill in imparting comprehensive maternity care. Our College Provides Excellent Laboratory Facilities For Basic Learning With Maternal And Child Health Science. The Lab Comprises Of Latest Articles And Equipment's.





#### **ADVANCE NURSING LAB:**

This Laboratory is specially equipped for ANM, GNM, B.Sc. (N), Post B.Sc. (N) & M.Sc (N) to develop skills in advanced nursing procedures. The Advanced Medical Surgical Nursing Lab At Teaching And Training Students The Nursing Skills Necessary To Provide Comprehensive Care For Adult Patients Suffering From Variety Of Medical–Surgical Disorders And Preparing Nursing Graduate Qualified In The Care Of The Adult Patients According To Highest Standards Of Nursing Care. It Is Providing Students With Basic And Advanced Nursing Skills Necessary For Patient Care And Provide Hands On Learning Experience And Facilitating Transition To Actual Clinical Setting.

#### **AUDIO VISUAL LAB:**

Equipped with adequate numbers of audio visual aids like Over Head Projectors, LCDS, CDS, charts, models, TV, Music system, Slide projector etc to enhance the learning process. A.V.Aids Materials Are Produce, Distributed And Use As Planned Components Of Educational Programs. A.V.Aids Is Multi sensory Materials Which Motivate And Stimulate The Individual . These Are Planned Educational Material That To The Senses Of The People And Quick Learning Facilities For Clear Understanding. There Is A Plenty Of Work Space And Other Resource Available To Support Collaborative Study, Student Can Work Independently With Peer's One On One With Staff Member.





#### COMPUTER LAB

Spacious Computer Laboratory with access to internet. Provision is made for computer education not only in 1st year but throughout the last year nursing course as an elective subject.

#### TRANSPORTATION FACILITIES:

The Shine Group of Institutions Is Providing Uninterrupted Transport Facility To The Students And Faculty At Various Clinical And Community Posting.





#### **HOSTEL FACILITY:**

The Shine Group of Institutions Is Providing Hostel Facility To The Girl Students & Also Mess Facility With Sports & Recreation Facility.

WI-FI CAMPUS:

### B. PHARM.

BACHELOR OF PHARMACY (4 YEAR PROGRAM)

#### ELIGIBILITY

The candidate should have passed the 10+2 examination of any recognized Board in India with minimum 50% aggregate marks (45% aggregate marks for SC/ST/PwD) in English as one of the subjects and Physics, Chemistry, Biology/Mathematics.

#### **CAREER PROSPECTUS**

- Food and Drug Inspector(State/Central)
- Govt. Analyst
- As a Pharmacist in Central Govt. (AIIMS/ RRB/Indian Army/Navy/CRPF/BSF) State.Govt/Semi Govt/Private Hospitals.
- PSU Pharmacist(HAL/ONGC/ CIL/ NTPC/BSNL/NALCO/MCL/GAIL/ NPCIL/NCL/HCL)
- Industrial Pharmacy(Production /R&D /QA /QC/RA/F&D Jobs/RM/API/FG/Warehouse)
- Sales & Marketing
- · Drug Therapist
- Analytical Chemist
- Hospital Drug Coordinator
- Chemical/Drug Technician
- Research Officer
- Health Inspector
- Research & Development Executive
- Drug Safety Associate
- Pharmacovigilance Associate
- Pharma IT Executive
- Medical Writer





### D. PHARM.

DIPLOMA IN PHARMACY (2 YEAR PROGRAM)

#### ELIGIBILITY

The candidate should have passed the 10+2 examination of any recognized Board in India with minimum 50% aggregate marks (45% aggregate marks for SC/ST/PwD) in English as one of the subjects and Physics, Chemistry, Biology/Mathematics.

#### **CAREER PROSPECTUS**

- As a Pharmacist in Central Govt. (AIIMS/ RRB/Indian Army/Navy/CRPF/BSF) State.Govt/Semi Govt/Private Hospitals
- Pharmacist in PSU (SAIL/HAL/ONGC/CIL/ NTPC/BSNL/NALCO/MCL/GAIL/ NPCIL/NCL/HCL/UCIL)
- Industrial pharmacist
- Lab Technician in Diploma in Pharmacy Colleges.
- Drug Technician
- Retail Store Pharmacist
- Pharmaceutical Industry Officer etc
- Store Keeper.

#### **OVERVIEW**

Diploma pharmacy Course is of 2 years teaching followed by 3 months of Compulsory Apprenticeship Practical Training of Pharmaceutical Science and Technology i.e. Pharmaceutics Pharmaceutical Chemistry, Pharmacology, Pharmacognosy. Diploma pharmacy also develops a concrete knowledge of Practical and Application based approaches of Pharmaceutical Technology. To make students one of the best professionals ARAM INSTITUTE offers best Laboratories and most updated Instruments.

