

CHRISTIAN INSTITUTE OF HEALTH SCIENCES & RESEARCH

Regd. No. NHCE/DMR/33/LIC/2009 Dimapur: Nagaland





PROSPECTUS 2023

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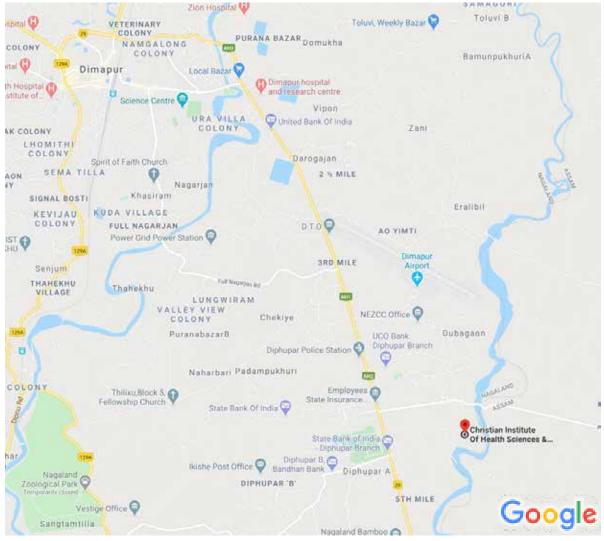
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Capitation Fees and Donations are not accepted.

I. LOCATION

The Christian Institute of Health Sciences & Research (CIHSR) is located at Dimapur, Nagaland, a vibrant hill state located in the extreme north - eastern part of India.



ABOUT DIMAPUR

Dimapur is the main commercial city for the region. It is the only city in Nagaland which is connected by road, rail and air. There are direct trains to and from New Delhi, Kolkata, Bangalore, Chennai, Trivandrum and Guwahati. There are also daily flights to and from Kolkata and Guwahati.

II. ABOUT CIHSR

CIHSR is the culmination of a possible solution for the great need of health in the region. It was established with a tripartite partnership of Christian Medical College Vellore, Emmanuel Hospital Association (EHA) and the State of Nagaland. The Chief Secretary of the state is the chairperson of the CIHSR society and the Executive Director of EHA is the Chairman of the Board of Directors.

Each of these three organizations comprise the Governing body which facilitates the establishment and growth of the institution that aims at creating a holistic health destination that in turn will take responsibility for reaching out to the furthest most parts of the region and impact health in Northeast India.

CMC Vellore contributes significantly by way of training opportunities, regular visits by consultants, information transfer and advice. EHA provides the sponsorship avenue for CIHSR staff and students to study at CMC Vellore and Ludhiana. Through its wide network of hospitals and friends, it plays a vital role in guiding and facilitating the institution's growth.

The 130 acres' land on which the institution stands is on a 30 year lease from the Government of Nagaland. It is situated about 6 kms on the outskirts of Dimapur in Nagaland.

In its 16 years of existence, we have established a high level secondary health Center with a college of nursing, several courses in Allied Health Sciences, postgraduate DNB courses in Family Medicine, General Surgery, General Medicine, Paediatrics, Obstetrics & Gynaecology, and Anaesthesiology. CIHSR also runs health-training courses for lay leaders and serves as a center for postgraduate diploma in family medicine (PGDFM), a distance education unit of CMC Vellore.

We run a programme for helping Children with special needs with a developmental Paediatrics unit and the Precious Gems School.

The Radiotherapy department with state-of-the-art equipment was established in 2018. The Cardiology department is the latest addition to the super specialty service at CIHSR and is the only hospital in the state of Nagaland to have a High-End Cath lab facility.

The process of setting up of the Regional Institute for Allied Health sciences with the MOU DONER ministry is nearing completion and the required infrastructure development is already complete. We continue to develop partnerships and network with likeminded organizations who are interested in the health of the region.

Eventually, we aspire to start a Medical college that will train and develop a large number of individuals who will take responsibility for the health of the region.



MOTTO AND LOGO



Serve, Nurture, Transform

A person washing the feet of a fellow human being depicts the attitude with which health professionals should work.

The servant hood of man was declared by our Lord and master - "Now that I your Lord and Teacher have washed your feet; you should also wash one another's feet. I have set you an example that you should do as I have done for you." (John 13:14-15).

VISION

To develop Christ centered leadership in healthcare, transforming communities through compassion, innovation and excellence.

OBJECTIVES

- Healthcare To develop a center of excellence in healthcare
- Education To develop undergraduate, postgraduate and innovative medical teaching programs to empower healthcare personnel in northeast India.
- Leadership To develop our staff and medical leaders to the potential that God has created them to be and harness their talents and gifts to significantly impact the region and beyond.
- Community To develop a vibrant community that cares and supports each other, thereby reflecting the nature and character of Christ to the society around. To encourage this community to proactively engage with the neighboring communities and society to bring holistic transformation.
- Network

 To provide a focal point for a network of hospitals and like minded organizations in the Northeast so as to make an impact on health in the whole of the region.

VALUES

- Honesty, transparency and integrity
- · Compassion for our patients and staff
- To be a vibrant and supportive Fellowship
- Focus on the poor and marginalized
- · Inter denominational and multiracial inclusiveness

ADMINISTRATIVE OFFICERS OF CIHSR

Director



Deputy Director (Administration)



Dr. Viu Meru MBBS., D. P.H, M.A. (Organizational Leadership)

Principal, CoN



Dr. Mrs. Christy Simpson M.Sc., Ph.D. (Obst & Gyn Nsg.)

Medical Superintendent



MBBS., D.L.O (E.N.T). M.A. (Organizational Leadership)

Head Of Allied Health Sciences



Dr. B Paul Ravindran M.Sc., Dip.R. P, Ph.D. (Medical Physics), Former Vice Principal (AHS), CMC Vellore

Nursing Superintendent



Mrs. A. Purnungla Aier M.Sc.(N) (Medical - Surgical Nsg).

III. SELECTION PROCESS AND GENERAL INFORMATION

The following courses will be conducted this year:

NURSING COURSES

- 1. General Nursing and Midwifery course (GNM)
- 3. Post Basic B.Sc. Nursing
- 5. Post Diploma in Cardiac Nursing

A candidate can apply for 2 choices in Nursing

ALLIED HEALTH SCIENCES DEGREE COURSES

- 1. Bachelor of Science in Medical Laboratory Technology (BMLT)
- 2. Bachelor of Science in Health Information Management (BHIM)
- 3. Bachelor of Science in Anaesthesia and Operation Theatre Technology (BAOTT)
- 4. Bachelor of Physiotherapy (BPT)*
- 5. Bachelor of Science in Radiotherapy Technology (BSc. RTT)*
- 6. Bachelor of Science in Medical Radiology and Imaging Technology (BSc. MRIT)*
- 7. B.SC. Dialysis Therapy Technology (BDTT)*

*Subject to approval from Nagaland University

A candidate shall separately choose maximum of three courses in Allied Health sciences in the order of their preferences. If a candidate is applying for two or more courses, they must indicate their choices in the order of preference - 1st, 2nd, 3rd etc. in the application form.

If a candidate gets selected for two or three of the courses, they will be allowed to join the course of their highest preference in their order of preference.

If a candidate is on the waiting list of the first choice and is selected for the second choice, they may move from the second choice to the first choice, subject to seat being subsequently available. However, a student who gets his/ her first choice and is on the waiting list for the second or third choice, cannot move to the latter two even if a vacancy arises in these courses. (Note- the candidate will not be listed in the waiting list)

DISTRIBUTION OF SEATS WILL BE AS FOLLOWS:

Allied Health Courses: 40% from Nagaland, 60% from other North-Eastern states. Nursing Courses: 50% from Nagaland, 50% from other North-Eastern states.

10% of the seats in both the branches are reserved for students sponsored by sister organizations in the North-East, or by EHA Hospitals

10% for Males (applicable for Nursing courses only),

10% for staff children

5% for people with disability. (Disability certificate must be produced.)

10% for institute sponsored candidates

10 % for Socially Weaker Section

Selection will be based on merit. The best in each group will be selected.

A common entrance test will be conducted for all eligible applicants by the institution for all courses. The questions will be based on 10th science syllabus for diploma course and 12th class science (PCB) syllabus of the Nagaland Board of Secondary education for the degree courses. The examination PBB-SC N & Post-Diploma Nursing Courses will include all the Nursing subjects based on the GNM syllabus The shortlisted Candidates will be called for Practical test and interview.

The final selection will be based on merit.



- 2. Basic B.Sc. Nursing
- 4. Post Diploma in Dialysis Nursing

APPLICATION FEES

Prospectus and Application Fee	Rs. 600/-
Registration fee (On submission of application form)	Rs. 1000/-
Fee for each course applied	Rs. 200/-
Late fee	Rs. 200/-

The candidate deciding to apply for Nursing and Allied Health Sciences course need to pay only Rs 1600 towards prospectus and registration fee. However, the candidate has to pay Rs 200/- for each course in Nursing and for each course in Allied Health Sciences.

- **Scenario I.** If a candidate decides to apply for B.Sc Nursing or BMLT alone. The total fee to be paid is Rs. 1600.00+200 = Rs 1800.00
- Scenario II. If a candidate decides to apply for B.Sc Nursing and BMLT, then the total fee will be Rs. 1600+Rs 200 + Rs 200= R.s 2000.00
- **Scenario III.** If a candidate decides to apply for B.Sc Nursing course and BMLT and DOOT, then the total fee will be 1600+Rs 200+ Rs 200+ Rs 200 = Rs 2200.00.

Mode of Payment for the above.

Payment may be made by bank transfer to CIHSR College of Nursing **Account No. 32950411637** maintained with State Bank of India, Diphupar Branch (IFS Code SBI0015289).

Alternatively, online payment through approved payment channels linked to the portal of the institute may also be used. In which case the candidate shall be required to provide acceptable evidence of the payment made.

Note: Cash sent by post will not be accepted. Please mention your first preference on the top of the envelope as given in the sample envelop online

HOW TO APPLY FOR ADMISSION (online submission):

A candidate may apply only by online method. For online application, please visit our website <u>www.cihsr.in</u>

Instructions for applying online:

- 1. Read the prospectus carefully and determine whether you will be able to meet all the requirements for admission.
- 2. Documents to be uploaded along with the duly filled Application Form:
 - a) Duly attested photocopy of all the following documents;
- i. State of Domicile certificate (if available), ST/SC/OBC certificate, Indigenous habitant.
- ii. Birth Certificate.
- iii. Admit cards of class X & XII.
- iv. Marks sheet of class X & XII.
- v. Pass Certificate of class X&XII.
- vi. Transfer Certificate of class XII.

- b) Recent passport size photographs- 4 copies in an envelope. Write your name at the back of each copy. Do not submit loose photographs.
- c) Written references/recommendation from the following persons and it should not be from the relatives.
 - i. Principal of the school or college last attended.
 - ii. Senior member of the community other than persons mentioned above, example-Gaonbura, village chairman.
- NOTE : It is mandatory to provide the Name and Phone number of the above mentioned persons in the space provided in the application form.
- d) Duly filled Hall Ticket for Entrance Test
- e) Payment slip for Application and Registration fee as prescribed
- 3. For sponsored candidates, a letter from the sponsoring Mission body duly signed by the Head of that organization should be uploaded along with the application form and written reference/ recommendation from the pastor/religious head
- 4. Disability Certificate from the Government Disability Medical officer Important: In addition to the above mentioned documents, applicants to the Post Basic B.Sc Nursing course are required to upload the following:
- a) Duly attested photocopy of GNM mark sheet issued by the examining board.
- b) Duly attested photocopy of GNM Pass Certificate.
- c) RN & RM Registration Certificate.
- d) Work experience letter / certificate (if applicable).

All documents should be self-attested. Admit card will not be issued if any one of the documents are not submitted. All the above documents in original should be produced at the time of interview.

REQUIREMENTS FOR ADMISSION TO ALL COURSES:

- 1. Selection: All candidates must appear for written / practical test and interview conducted by the selection committee. (Note: No travelling expenses will be paid).
- 2. Applicant should be medically fit to undergo the course. The candidates are requested to do medi cal checkup following the format available on the website and submit it to the respective office when giving the acceptance letter.
- 3. All candidates called for interview are required to bring a recent X-ray of the chest taken within the last three months clearly showing the name of candidate and date of X-ray taken.
- 4. If any candidate happens to gain admission to the course by providing false certificates or information, he/she shall be disqualified from the course as soon as it is detected, and any fees already paid will not be refunded.

The selected candidates are expected to produce the following documents **in original** along with three photocopies each, at the time of registration: -

POST BASIC B.SC. NURSING& DIPLOMA IN NURSING

- 1. Mark sheet of 10th Standard.
- 2. Mark sheet of 12th Standard.
- 3. Pass certificate: 10th / 12th (if applicable).



- 4. Admit Card 10th & 12th and GNM, if available.
- 5. Birth Certificate (if not stated in the 10th / 12th admit card)
- 6. Certificate of Diploma in General Nursing and Midwifery or alternate course (applicable to male candidates)
- 7. Mark sheet of Diploma in General Nursing and Midwifery or alternate course (applicable to male candidates) from the Examining Board / Nursing Council
- 8. Registration Certificate of RN, RM from Nagaland Nursing Council
- 9. Transcript of Diploma in General Nursing and Midwifery or alternate course (applicable to male candidates).
- 10. Course completion certificate of Diploma in General Nursing and Midwifery or alternate course (applicable to male candidates).
- 11. Transfer certificate from the School of Nursing / College of Nursing last studied.
- 12. Four passport-sized photographs.

ON THE DAY OF JOINING THE COURSE

- Migration certificate/No Objection Certificate from the Nursing Board/Nursing school last studied.
- Permanent Residency Certificate
- Indigenous inhabitant certificate /Schedule Caste / Tribe certificate from the Government Authority.
- Hepatitis B Vaccination certificate if vaccinated.
- Registration Certificate of Nagaland Nursing Council

Candidates will not be permitted to join the course if the above documents are not submitted.

FOR ALL OTHER DEGREE AND DIPLOMA COURSES

- 1. Mark sheet of 10th Standard.
- 2. Mark sheet of 12th Standard.
- 3. Admit Card 10th & 12th exams.
- 4. Pass certificate: 10th / 12th (if applicable).
- 5. Certificate indicating Date of Birth (if not stated in the 10th / 12th mark sheet).
- 6. Transfer certificate from the School last studied.
- 7. Four passport sized photographs.
- 8. NBSE registration certificate -for those who studied under Nagaland Board of School Education.
- 9. Indigenous inhabitant /Domicile certificate / Schedule Caste / Tribe certificate from the Government Authority. (any one of the above following)
- 10. Permanent Residency Certificate

ON THE DAY OF JOINING THE COURSE

- Migration certificate from the respective Board last studied in for those from other states and other Board of studies.

Candidates will not be permitted to join the course if the above documents are not submitted.

REGISTRATION FOR ADMISSION TO ALL COURSES:

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- 1. Candidates selected for admission into any course will be required to register by paying the prescribed fee and completing other necessary admission formalities. Fees once paid will not be refunded.
- 2. Submission of all original certificates is necessary at the time of admission. Kindly take 5 photocopies of all certificates before submission.

ATTENDANCE AT LECTURES, TUTORIALS AND DEMONSTRATIONS:

- 1. Students are required to attend a minimum of 80% Theory and Practical Sessions to be eligible to appear for the university / Board examination. Practical must be 100% before completion of the course.
- 2. Only sick leave sanctioned by the assigned medical officer of CIHSR will be accepted for absence from classes/ clinical postings.
- 3. Any student availing leave in excess of that permitted will have to compensate as per the policy of the institution.

RULES AND REGULATIONS OF THE COLLEGE AND HOSTEL (REFER HANDBOOK)

During the training period, all students are encouraged to participate in various group activities like drama, cultural and musical programs, student retreats, games and sports. Students are expected to attend regular morning worship and evening Sunday service at the chapel.

- **Uniform** : A tailor will be arranged to get the material and stich the uniform and the students have to pay for it.
- **Identity Cards** : ID cards will be provided by the institution and must be displayed by the students at all times.

All the students are required to abide by the rules and regulations of the Institute, failing which appropriate disciplinary action will be taken.

CALENDER FOR SELECTION OF ALLIED HEALTH SCIENCES B.Sc. AHS –2023–2024

ACTIVITY	DATES
Advertising for all courses	April 1st week
Issue of application Forms for BSc. (AHS)	15 th April to May 13 th
Last date for receiving filled in Application Forms for BSc. (AHS)	11 th June (Sat)
Last date for receiving filled in Application Forms for all Courses with late fees	18th June (Sat)
Entrance examination for B.Sc. (AHS)	4th July (Tue)
Preliminary Selection Meeting for B.Sc. (AHS)	4th July (Tue) 4 p.m.
Announcement of result for B.Sc. (AHS)	4th July
Medical Check-up & Practical Examination for B.Sc. (AHS)	5 th July (Wed)
Interview for B.Sc. AHS courses	6 th July (Thu)
Final Selection Meeting for B.Sc. (AHS)	7 th July 2pm (Fri)
Announcement of the result for B.Sc. (AHS)	8 th July
Letter of acceptance	8 th - 15 th July
Date for Registration & Admission for B.Sc. (AHS)	15 th July to 29 th July

Those selected will have to join the hostel on the 2^{nd} October, 2023 and the classes begin on the 3^{rd} October 2023

Note: The above-mentioned schedule will be strictly followed unless otherwise informed by the office. It is mandatory to bring print out copy of the online application form, hall ticket and supporting documents along with 5 passport sized photos.



CALENDER FOR SELECTION OF NURSING STUDENT PBBSc, B.Sc. GNM & Diploma Course: 2023-2024

ACTIVITY	DATES
Advertising for all courses	April 1 st week
Issue of application Forms for PBBSc, B.Sc.,& GNM Course	15 th April to May 13 th
Last date for receiving filled in Application Forms for PBBSc, B.Sc., & GNM Course	11 th June (Sat)
Last date for receiving filled in Application Forms for PBBSc, B.Sc., & GNM Course with late fees	18th June (Sat)
Entrance examination for GNM, B.Sc.(N)	4th July (Tue)
Preliminary Selection Meeting	4 th July 4pm
Announcement of result	4 th July
Medical Check-up & Practical Examination for B.Sc. (N)& , GNM	5th July (Wed)
Interview for GNM, & B.Sc.(N)	6 th July (Thu)
Final Selection Meeting	7th July 2pm (Fri)
Announcement of the result	8 th July
Letter of acceptance	8th - 15th July
Date for Registration & Admission	15 th July to 29 th July
POST BASIC B.SC NURSING& DIPLOMA COURSES	
Entrance examination and medical examination	25 th July (Tue) 9am
Preliminary Selection Meeting & Announcement of result	25th July 4pm
Practical & Interview	26th July (Wed)
Final Selection Meeting & Announcement of result	27 th July(Thu)
Letter of Acceptance	27 th July to 6 th Aug
Date for Registration & Admission	27th July to 15th Aug
PBBSCN, B.SCN, & DIPLOMA COURSES	
Date of joining hostel	11 th Sep (Mon)
Reporting to the college with parents (compulsory)	11 th Sep 2pm (Mon)
Orientation & Commencement of Classes	12 th Sep (Tues)
GNM : Date of Joining	25 th October

Joining dates subject to change. Those who want sponsorship for diploma course, kindly contact Human Resource Department.

Note: The above mentioned schedule will be strictly followed unless otherwise informed by the office. It is mandatory to bring print out copy of the online application form, hall ticket and supporting documents along with 5 passport sized photos.



IV. REGIONAL INSTITUTE OF ALLIED HEALTH SCIENCES



On 20th September 2010, an MOU was signed between the North Eastern Council, the Government of Nagaland and CIHSR to set up the Regional Institute of Allied Health Sciences at Dimapur, Nagaland, with a view to train Allied Health Professionals from Nagaland and the rest of the North Eastern states. Of the 12 planned courses, five courses, i.e., Diploma in Radiodiagnosis Technology (DRT), Diploma in Medical Records Technology (DMRT), Diploma in Medical Laboratory Technology (DMLT), Diploma in Optometry and Ophthalmic Technology (DOOT) and Diploma in Anesthesia Technology (DAT) were started in 2011, 2012, 2014 and 2015. These courses are affiliated to the Christian Medical Association of India (CMAI). The CMAI is the pioneer for Allied Health Sciences training in India and their graduates are well placed in various parts of the world. However, 3 diploma courses DMRT, DAT & DMLT have been discontinued from academic session 2020-21 since B.Sc. degree programs have been approved by the Nagaland University for these 3 courses. Now we are running 3 bachelor courses affiliated to Nagaland University in B.Sc. Medical Laboratory Technology (BMLT), B.Sc. Health Information Management (BHIM) and B.Sc. Anesthesia and Operation Theatre Technology (BAOTT). In addition, from this academic year, Bachelor of Science in Physiotherapy (BPT), Bachelor of Science in Radiotherapy Technology (BSc. RTT), Bachelor of Science in Medical Imaging Technology (B.Sc MIT) and Bachelor of Science in Dialysis Technology will be started subject to approval by the Nagaland University

DEGREE COURSES IN ALLIED HEALTH SCIENCES:

BACHELOR OF SCIENCE IN MEDICAL LABORATORY TECHNOLOGY (BMLT)

The course in B.Sc. Medical Laboratory Technology through Nagaland University has been introduced during 2019. Medical Laboratory Technology is an allied health profession which deals with the identification, treatment and prevention of diseases with the help of clinical laboratory tests. These professionals assist doctors, scientists and research specialists in diagnosing diseases, thereby providing effective and correct treatment for the patients. About 70% of all medical decisions are based on laboratory reports for which having a well-trained professional in a good laboratory setup is of utmost importance.

A Medical Laboratory Technologist will be required to work with a number of automated analyzers and manual techniques, which require high level of skills and expertise. They will also be involved in medical microbiological work to identify disease causing bacteria, active surveillances for infection control, etc.



The programme aims at achieving the following objectives:

- To provide skill oriented training to students and thus provide skilled professionals who will be able to manage and work in a variety of medical laboratory settings.
- To provide students with an overview of the latest measurement and recording technologies in this field.

The laboratory technologist will work in different areas of laboratory such as:

- Biochemistry, Phlebotomy
- Clinical pathology, Blood bank, Hematology, Coagulation
- Cytology, Histopathology
- Medical Microbiology like bacteriology, Mycology, Virology, Serology, Parasitology, Immunology
- Inventory management
- Research

There are excellent job opportunities for qualified medical laboratory technologist. They can work in hospitals, research laboratories, public health facilities, industrial laboratories, manage their own laboratory setup and in colleges, teaching and research.

It will also enable health professionals to pursue Post Graduate and Doctoral degrees in Hematology, Biochemistry, Pathology, Microbiology, etc.



Eligibility Criteria BMLT:

Minimum qualification for Application	Pass in 10 +2 examinations or its equivalent in Science Stream (PCB).
Minimum marks	45% for general category 40% aggregate (SC/ST).
Age Limit	Should be 17 years by December 31st of the joining year and not over 35 years.
Duration of course	3 Years + 1 Years Internship
No. of seats	10



BACHELOR OF SCIENCE IN HEALTH INFORMATION MANAGEMENT (BHIM)

The bachelors course in Health Information Management through Nagaland University has been introduced during 2019.

Today's scope of HIM Professional is beyond the four corners of just patient's records and files. HIM Professional provides a variety of services in all aspects of health records management like data collection, data quality management by setting guidelines for integrity, standards, disclosure, privacy and confidentiality of the health records according to the existing laws and regulations for the protection of the physicians, patients, health care providers and the health care facility. The HIM Professionals assist the health care providers to facilitate continuous services in the patient's treatments in the best interest and safety of the patients and supports the health care providers in decision making pertinent to any medical research, education of health care providers, public health studies and quality review by analyzing the data or information collected and stored.

For those who wants to work or associate in a healthcare field without necessarily providing hands-on patient care may opt for HIM though HIM Professionals works closely with the physicians, health care providers, patients and with insurance companies, their focus will be on ensuring that health information documented in the course of the patient care is appropriately maintained according to the set standards, legal requirements and policies and procedures of the healthcare organization.



Eligibility Criteria:

Minimum qualification for Application	Pass in 10 +2 Physics, Chemistry, Biology/ Mathematics subjects taken together at the qualifying examination after a period of 12 years of study.
Minimum marks	At least 40 % aggregate (35% for SC/ST)
Age Limit	The candidate must have completed the age of 17 and not more than 35 years on or before 15th of July.
Duration of course	3 Years + 1 Year Internship
No. of seats	5

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Semester	Subjects
I	Human Anatomy Human Physiology English, Computer, Ethics and Medical Terminology Biostatistics, Sociology Forensic Medicine
II	Health Information Paper I Medical Terminology General Biostatics, Vital & Hospital Statistics
III	Health Information ManagementPaper 2 Hospital Organization & Management ICD-10 & ICD-9 CM Paper I
IV	ICD-10 & ICD-9 CM Paper II Medico Legal Aspects Introduction to Quality & Patient Safety
V	Hospital Accounting & Financial Accounting Information Technology Medical Transcription & Tele Medicine Research Methods
VI	Fundamentals of Management ICD-10 & ICD-9 CM Paper III A Project & VIVA Choice based credit papers

BACHELOR OF ANAESTHESIA AND OPERATION THEATRE TECHNOLOGY (BAOTT)

The specialty of anaesthesia has advanced tremendously both scientifically and technologically. With increasing complexity of the surgical procedures, expanding patient population ranging from newborn babies to geriatric patients and sophistication of equipment and techniques required to provide safe anaesthesia to patients, the technological assistance required for this field is more specialized. The learning and understanding of anaesthesia technology has to keep pace with the advancement of the science of anaesthesiology.

The anaesthesia and operation theatre technologist assists the anaesthesia providers in administration of anaesthesia and setting up the anaesthetic and monitoring equipment in the operation theatre. They are also involved with regular maintenance and care of the anaesthetic equipment and monitoring devices. Hence they need to have an extensive knowledge of anaesthesia techniques, instruments, supplies, and technology

B.Sc. Anaesthesia and Operation Theatre Technology is a 4-year degree course which is affiliated with the Nagaland University. We aim to train individuals who will become competent in helping out in various activities in the Operation theatre, Intensive care units (ICU) and assisting anaesthetists in the safe delivery of anaesthesia. And therefore, the course is designed to provide the students with a comprehensive overview of the basic clinical sciences, general clinical principles, operation theatre and sterilization techniques and ethics. They will also be exposed to work in the Intensive Care Units and emergency department. The students will be taught the basics of anaesthetic management in specialties

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such as general surgery, obstetrics, paediatrics, orthopaedics, ENT and Emergency & Trauma surgery and given ample practical experience in all these areas as most of the training is designed for on the job learning.

The newly upgraded operation theatre complex has 6 state of the art modular OTsand each OT is equipped with many of the modern technology which is used today for providing safe anaesthesia and surgery. We also have a well-equipped 13 bedded Intensive Care Unit with most of the latest equipment giving students exposure to the most modern techniques in anaesthesia and critical care.

Our B.Sc. Anaesthesia Technology program will have special emphasis on

Basic Sciences Applied Anatomy and Physiology Clinical Pharmacology Clinical Microbiology Medical Ethics Anaesthetic techniques for special procedures Operation Theatre Techniques, CSSD Procedures Intensive and Critical care Infection Control Patient Safety & Emergency Codes



Eligibility Criteria:

Minimum qualification for Application	10+2 in science (PCB and English) subjects from a recognized Board. Minimum marks obtained should have been at least 45 % aggregate (40 % for SC/ST). A good knowledge of English is essential.
Age Limit	Age should be 17 years by December 31st of the joining year and not over 35 year.
Duration of course	3 years (6 semesters) + 1 year compulsory Internship
No. of seats	5

BACHELOR OF PHYSIOTHERAPY (BPT)

[Subject to approval by the Nagaland University]

Physiotherapy as described by world physiotherapy is a health care profession concerned with human function and movement and maximizing physical potential. Physiotherapy is a branch of health care professions that promote patient well-being by restoring & maximizing mobility of the patient and helps in achieving maximum functional independence by means of therapeutic & functional exercises and this further improves & maximize the quality of life of the patient. Physiotherapy support people of all stages of life from pediatric to geriatric age.

There are various electro physical agents called electrotherapy modalities used by physiotherapy for treating various conditions of neurological and musculoskeletal disorders and diseases. Physiotherapy plays a key role in prevention, identification, assessment, and rehabilitation of person when movement and functions are affected by multiple reasons. Physiotherapy also plays a vital role in recovery of the patient in various specialist area such as in Orthopedic, Rheumatology, Neurology, Pediatric, Geriatric, Women's health, Oncology, Sports and Cardiopulmonary disorders and conditions.

Need of Physiotherapy: As there is global rise of impairment & disability due to diseases, trauma, injury, and congenital defect leading to limitation in mobility & various functional activities, need of physiotherapy professional is gone high. There is an immense need of an expert & qualified well trained physiotherapist to help an individual to lead an independent and improved health conditions by means of correct planned prescribed exercises and rehabilitation.



Course objectives:

- > Impart quality education and develop knowledge & skills in physiotherapy
- > Promote leadership & excellence in professional practice
- > Promote research & evidence based practice in the field of physiotherapy
- > Promote physiotherapy in the community to optimize movement and function

• Features:

- > Own hospitals having 200 plus bedded dedicated to various departments
- Department has well-equipped infrastructure for rehabilitation of various orthopedic, neurological and other conditions & disorders



- > Students will be provided clinical exposure with supervision from first year onwards
- Students will get an opportunity to visit community to observe and learn on the community based rehabilitation
- > Students will have an opportunity to work with multidisciplinary team members
- Students will be engage to do a research on physiotherapy topics as a part of institutional and university requirement and promote evidence based physiotherapy practice

• Career options:

- After BPT there is an opportunity to pursue higher studies in post-graduate i.e. Master in physiotherapy in various specialization. After post-graduate there is an option to do PHD.
- Working in private & govt. hospitals, in special school, in multinational companies, self-employed private practice, in sports area and as Researcher.
- > Working in academic area as lecturers and professors after Master & PHD.
- There are vast job opportunities available in clinical areas for physiotherapy in abroad in west and middle east countries such as in USA, UK, Ireland, Canada, Australia, New Zealand, United Arab of Emirates and Singapore etc.

Eligibility Criteria of BPT:

Minimum qualification for Application	Pass in 10 +2 examinations or its equivalent in Science Stream (PCB) with 45% aggregate and (40 % for SC/ST).
Age Limit	Age should be 17 years by December 31st of the joining year & not over 35 years.
Duration of course	4 Years + 6 months Internship
No. of seats	University approval awaited

Bachelor of Science in Radiotherapy Technology (BSc. RTT)

[Subject to approval by the Nagaland University]

The Radiotherapy technology course offers specialized training as part of the process of the treatment for cancer patients requiring radiation therapy.

They are a part of the Radiation Oncology department which is concerned with the treatment execution. The radiotherapy technologist is trained to prepare patient immobilization, operate imaging and treatment modalities, and ensure overall safety measures are followed. They keep detailed records of the treatment and are responsible for accurate delivery of radiation therapy. They make up a vital part of the treatment process and are essential for consistent, safe and daily treatment of patients.

CIHSR offers a three-year degree course in Radiotherapy Technology. As there is an increase in the number of cancer centers using radiation therapy, it offers good work opportunities.

Semester	Year	Subjects
I	First Semester	Human Anatomy Human Physiology English, Computer, Ethics and Medical
II	Second Semester	Basic Radiological physics Physics of Radiographic equipment Hospital practice and patient care

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111	Third Semester	Physics of Radiotherapy and Radiotherapy equipment (Part I) Tumor pathology Patient care in radiotherapy
IV	Forth Semester	Physics of Radiotherapy and Radiotherapy equipment (Part II) Conventional Radiotherapy Technique Basic Radiobiology
V	Fifth Semester	Radiation Safety Physics of Advanced Radiotherapy techniques and equipment Advanced Radiotherapy techniques
VI	Sixth Semester	Quality Assurance in Radiotherapy Immobilization and Planning Radiotherapy and physics practical

Eligibility Criteria for B.Sc. Radiotherapy Technology Course

Minimum qualification for application	Pass in 10 +2 examinations or its equivalent in Science Stream (PCB)
Minimum marks	At least 40 % aggregate (35 % for SC/ST).
A good knowledge in English and Physics is essential.	
Number of intake	University approval awaited

Bachelor of Science in Medical Radiology and Imaging Technology

(BSc. MRIT)

[Subject to approval by the Nagaland University]

Diagnostic and interventional radiology plays a central role in diagnosis and patient care in any modern hospital. Radiological procedures are essential in practically every field of clinical medicine and only qualified radiographer technicians are permitted to operate the machines. This course is designed to impart training and practical experience in taking X-rays of the human body, ultrasound examination, Computerized Tomography (CT scans), and Magnetic Resonance Imaging (MRI). In addition, they are also trained in a variety of special procedures like Intravenous Urography, Barium studies and Hystero-salphingogram, ESWL (lithotripsy) etc. They are also exposed to interventional procedures, digital radiography and the PACS System.

CIHSR offers the three-year degree course in Medical Radiology and Imaging Technology which is subject to approval by the University of Nagaland. As it is mandatory that any radiological equipment be operated by trained personnel, this course offers good job opportunities.



Eligibility Criteria for B.Sc. in Medical Radiology and Imaging Technology

Minimum qualification for application Minimum marks	Stream (PCB) At least 40 % aggregate (35 % for SC/ST).
A good knowledge in English and Physics is essential.	
Number of intake	University approval awaited



Subjects taught are as follows:

Year	Subjects
First Semester	Human Anatomy & Physiology, Basic Sciences (Biochemistry, Microbiology, Pathology, Pharmacology), English, Computer, Ethics and Medical terminology Biostatistics & Sociology
Second Semester	Basic radiological physics, Physics of Radiographic equipment Hospital practice and patient care
Third Semester	Radiographic Photography and Image Processing Techniques Clinical Radiography- Positioning Part 1, Contrast & Special Radiography Procedures
Forth Semester	Patient care in Medical Imaging Department, Clinical Radiography Positioning Part 2, Physics of Advanced Imaging Modalities
Fifth Semester	Cross sectional anatomy and Physiology, Research Methodology, Quality Control in Radiology
Sixth Semester	Radiation Safety in Radiology, Advanced Imaging Techniques, Quality Assurance & Radiation Safety (AERB Guidelines) in Diagnostic Radiology Part 2

In addition to the theory classes, they spend the major part of their time in gaining hands-on experience under the supervision of their tutors.

Bachelor of Science in Dialysis Therapy Technology (BSc. DTT) [Subject to approval by the Nagaland University]

The primary goal of the BSc Degree in Dialysis Therapy Technology program is to prepare accomplished professionals in Renal Replacement Therapies with a specific emphasis on clinical skills and technical knowledge of Dialysis Therapy Technology.

- > Trainees acquire the knowledge and procedural skills necessary to deliver a high standard of care to the patients with Chronic Kidney Disease requiring Renal Replacement Therapy.
- Receive training to conduct research in the field of dialysis.
- > Involves all aspects of care for patients undergoing chronic hemodialysis and continuous ambulatory peritoneal dialysis (CAPD) to foster the trainee's development into an independent care provider in the field of dialysis therapy.
- > The graduates contribute to a new generation of academic dialysis professional equipped to address the challenging problems in renal replacement therapy.



At CIHSR, the exposure & training experience will be of high quality. With the highest number of dialysis cases attended to in the state & a centralized air-conditioned unit, we provide a 15 bedded maintenance haemodialysis service (expandable up to 30 beds) with 22dialysismachines(and counting) with some machines placed permanently even in the ICU.

About 700-950 hemodialysis services are provided monthly, and with the rapidly increasing cases of renal failure in the region, the service is expected to increase even more. We utilize some of the best quality haemodialysis machines & equipment which are both nationally &internationally acclaimed, the same are used by the best hospitals in India such as CMC Vellore, Kasturba Medical College & Hospital, etc.

The clinical exposure will include hands-on clinical practice on patients, chronic maintenance hemodialysis, operating different types of dialysis equipment & machines, automatic & manual dialyser reprocessing, CAPD, pediatric hemodialysis & CAPD, ICU dialysis, Emergency & on-call dialysis, basic nursing care, RRT counselling, dialysis central line catheter insertion procedures (chronic & temporary), AV fistula creation procedures, community posting, NABH policies & quality assurance, CME conferences, workshops & skills training programs, etc.



Eligibility Criteria:

Minimum qualification for Application	Pass in 10 +2 examinations in Science Stream (PCB/M)
Minimum marks	At least 40 % aggregate (35 % for SC/ST).
Duration of course	3 Years + 1 Year Internship
No. of seats	5 (University approval awaited)



Semeste	r Year	Subjects
I	First Semester	Human Anatomy & Physiology, Basic Sciences (Biochemistry, Microbiology, Pathology, Pharmacology), English, Computer, Ethics and Medical terminology, Biostatistics & Sociology.
II	Second Semester	Applied anatomy & physiology related to DTT, Nutrition, Principles of Nursing
Ш	Third Semester	Applied pathology & microbiology related to DTT, Intro- duction to quality & patient safety, Healthcare management, Professionalism & values
IV	Forth Semester	Pharmacology related to DTT, Concept of Renal Disease & Dialysis Therapy Technology
V	Fifth Semester	Applied Dialysis Technology Part-1, Research Methodology
VI	Sixth Semester	Applied Dialysis Technology Part-2, Basics of biomedical instrumentation

ACADEMIC FEES FOR BACHELOR COURSES IN ALLIED HEALTH SCIENCES 2023-2024

		Fees (in Rupees)			
Items	1 st Year	2 nd Year	3 rd Year	4 th Year	
University Fee	10,700	5,200	7,200	3200	
Course Fee	93,750	82,250	82,250	8,000	
Administrative fee	8,500	7,500	7,500	10,500	
Hostel Fee	25,000	2,5000	25,000	25,000	
Total	137,950	119,950	121,950	46,700	

NOTE: Fees once paid cannot be refunded or carried over to subsequent examination.

- In addition to the mentioned fees, a monthly mess fee of Rs..3000 will be chargeable separately for hostellers. Mess deposit of Rs.3000 to be paid in first year which is refundable. Mess fee has to be paid only online, the Account Name: STUDENTS MESS, Account Number is : 922020012511669,IFSC Code: UTIB0000378.
- Money will be collected whenever students' welfare activities are carried outand for uniform.
- The Management reserves the right to revise the fee from time to time, as per University rules and Institutional Policy



V. COLLEGE OF NURSING: NAAC Accredited



In line with the objective to develop undergraduate and post graduate teaching programs, CIHSRstarted the College of Nursing (CON) in the year 2011 to cater to the training needs of not only Nagaland but to the rest of the North East India. The College of Nursing, CIHSR is the first nursing college in the state of Nagaland which was accredited by National Assessment and Accreditation Council (NAAC) in 2022. The courses offered by the College of Nursing at present are the General Nursing & Midwifery (GNM), affiliated to Nagaland Nursing Council, B.Sc. Nursing (Basic) and Post Basic B.Sc. Nursing, which are affiliated to the Nagaland University. College of Nursing, CIHSR is recognized by the Indian Nursing Council (INC) to conduct the aforementioned nursing courses. Highly competent and experienced nursing faculty and other medical and Allied Health Professionals are associated with the institute to assist our students.

PLACEMENT

The quality of education in College of Nursing, CIHSR is well recognized by many recruiting agencies and Hospitals. Many agencies have come forward to have campus recruitment drive to offer job for our graduates. The final year nursing students attend the recruitment process and the selection is based on their merits. The placement is 100%.

AGENCIES AND HOSPITALS

National:

- Baptist Christian Hospital, Tezpur,
- AIIMS, Delhi
- Satribari Mission Hospital, Guwahati
- Narayana Group Hospitals, Guwahati
- Private Hospitals in Dimapur
- Govt Hospitals, Arunachal Pradesh

International

- 1. Focus Search Services, Singapore.
- 2. H&A India Pvt. Ltd./ARMS Incorporation, Japan

- Christian hospital Makunda
- Tata Medical Center, Kolkata
- Apollo Hospital, Guwahati,
- Times Hospital, Guwahati
- Govt Hospitals : NHM program, Nagaland

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NURSING COURSES



GENERAL NURSING & MIDWIFERY (GNM)

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The General Nursing Midwifery program is a 3-year course. The student, on completion of the GNM program will develop competency in providing care to individuals either in the hospital or community and is licensed to practice nursing. He/ She will also develop basic skills in teaching patients and in administration and leadership while working with other members of the health team and community.

The core subjects in the first year include Fundamentals of Nursing, Biological Sciences, Behavioral Sciences, Computer Education, Community Health Nursing-I and English. The Second Year comprises of subjects such as Medical Surgical Nursing, Mental Health Nursing and Child Health Nursing.

In the third year, the subjects of study include Obstetrics and Gynaecological Nursing, Community Health Nursing II, Nursing Education, Introduction to Research, Professional trends and adjustments, Nursing Administration, and Ward Management. The internship of six months is in built.

Eligibility Criteria for Application to GNM:

Minimum qualification for application	-Pass at 10 + 2 passed in any stream preferably Science
	(Physics,Chemistry,Biology) & English with aggregate of 40% marks.
	 Vocational stream ONLY, passing out from recognized Board under AISSCE/CBSE/ICSE/SSCE/HSCE or other equivalent Board with 40% marks.5% relaxation for SC/ST
	 10 + 2 vocational ANM under CBSE Board or other equivalent board from the school and recognized by Indian Nursing Council with 40% marks. Registered as ANM with State Nursing Council.
	Student qualified in10+2 Arts or Science examination or
	Health care Science-Vocational stream ONLY conducted by National Institute of Open School with 40% marks.
Age limit	- Minimum age 17 and Maximum 30 years. - No age bar for ANM/MPHW.
Student intake	 - 30 per year (20 more if INC approve)
Marital status	- Single / exempted for ANM/MPHW
It is mandatory to reside in the institutional hostel till completion of the course	

POST BASIC B.SC. NURSING

The under graduate nursing program at the Post basic BSc level is a broad based education, which builds upon the skills and competencies acquired at the diploma level. Post Basic B. Sc. Nursing is a 2-year course.

The aim of this course is to upgrade the diploma (GNM) nurses to:

- Assume responsibilities as professional, competent nurses and midwives at basic level in providing promotive, preventive, curative and rehabilitative services.
- Make independent decisions in nursing situations, protect the rights of and facilitate individuals and groups in pursuit of health, function in the hospital, community nursing services, and conduct research studies in the field of nursing practice. They are also expected to assume the role of teacher, supervisor, manager in a clinical / public health setting.

The first year subjects include Nursing Foundation, Nutrition & Dietetics, Biochemistry & Biophysics, Psychology, Maternal Nursing, Child Health Nursing, Microbiology, Medical & Surgical Nursing and English.

The Second Year comprises of subjects such as Sociology, Mental Health Nursing, Community Health Nursing, Introduction to Nursing Education, Introduction to Nursing Administration, Introduction to Nursing Research & Statistics.

Eligibility Criteria for Admission to Post Basic B. Sc. Nursing:

Minimum qualification for application	10 + 2 + GNM
Student intake	20 per year
It is preferable for students to reside in the institutional hostel. However , this is NOT mandatory.	

- The candidates should be registered Nurse and registered Midwife (or alternative registration in lieu
 of midwifery for male nurses) with any State Nursing Council. However, in order to be eligible to
 undergo this course, the candidate needs to obtain Registration from Assam Nurses' Midwives &
 Health Visitors' Council.
- Migration Certificate from the Nursing council/ School of Nursing will be required for registering to the University.

BASIC B.SC. NURSING

The Basic B.Sc. nursing degree program is a four-year full time program comprising eight semesters, which prepares B.Sc. nursing graduates qualified to practice nursing and midwifery in a variety of settings in either public/government or private healthcare settings. It adopts credit system and semester system as per the Authority guidelines with minor modifications suitable to professional education in a hybrid form. The program encompasses foundational, core and elective courses. The choice-based system is applicable to electives only and is offered in the form of modules. Modular learning is also integrated in the foundational as well as core courses that is mandatory.

The aims of the undergraduate program are to

- 1. Produce knowledgeable competent nurses and midwives with clear critical thinking skills who are caring, motivated, assertive and well-disciplined responding to the changing needs of profession, healthcare delivery system and society.
- 2. Prepare them to assume responsibilities as professional, competent nurses and midwives in providing promotive, preventive, curative and rehabilitative healthcare services in any healthcare setting.
- 3. Prepare nurses and midwives who can make independent decisions in nursing situations within the scope of practice, protect the rights of individuals and groups and conduct research in the areas of nursing practice and apply evidence based practice.
- 4. Prepare them to assume role of practitioner, teacher, supervisor and manager in all healthcare settings.

Duration

Duration of the course shall be four years including internship.

Subjects /Courses

The core subjects in the first & second semester include Nursing Foundation, Nutrition, Biochemistry, Psychology, Anatomy, Physiology, Sociology, Health/Nursing Informatics & Technology and English, Library work / Self-study and Co-curricular activities.

The third and fourth semester subjects include, Microbiology, Pharmacology, Pathology & Genetics, Professionalism, Professional Values & Ethics including Bioethics, Adult Health Nursing including Geriatrics-I &II, Self-study and Co-curricular activities.



The fifth and sixth semester subjects include, Child Health Nursing, Mental Health Nursing, Educational Technology/Nursing Education, Midwifery/Obstetrics and Gynaecology (OBG) Nursing, Community Health Nursing I, Introduction to Forensic Nursing and Indian laws, Nursing Management & Leadership, Self-study and Co-curricular activities.

The seventh semester subjects include Midwifery & Obstetrics Nursing and Nursing Research & Statistics, and Community Health Nursing –II. Eighth semester includes internship in all the specialities of health care.

Eligibility Criteria for Admission to Basic B. Sc. Nursing:

Minimum qualification for application	 The minimum age for admission shall be 17 years as of 31st December of the year in which admission is sought. (Max 35 yrs). 10+2 class passed with Science (PCB) 45% & English Core/English Elective with aggregate of 45% marks SC/ST & OBC 40% from recognized board under AISSCE/CBSE/ICSE/ SSCE/HSCE or other equivalent Board. Students appearing in 10+2 examination in Science conducted by National Institute of Open School with 45% marks
Student intake	50 per year
Marital status Single	
It is mandatory to reside in the institutional hostel till completion of the course	

DIPLOMA IN DIALYSIS NURSING :

Introduction

This Dialysis Nursing program is designed to prepare registered nursing personnel with a specific emphasis on enhancing clinical skills and technical knowledge in the field of Dialysis Therapy. Therefore, the quality of dialysis therapy care will improve to meet the needs of the community/ region. The trained nurses in dialysis therapy can learn to educate patients and families about the prevention of kidney disease, assess, plan and implement therapy for the patients.



Objectives

- 1. Provide quality care to patients with ESRD on maintenance hemodialysis.
- 3. Respond effectively to the physical and emotional needs of the patient undergoing dialysis treatment.
- 5. Apply the principles of dialysis and develop skills necessary to provide safe and effective care to the individual undergoing haemodialysis treatments.
- 6. Learn to use haemodialysis equipment and its operation, routine maintenance, identification of malfunction & machine troubleshooting.
- 7. Assess the patient for any complications with an understanding of the problem & provide necessary management.
- 8. Perform haemodialysis procedure independently in primary & peripheral healthcare setting.
- 9. Develop leadership capabilities to boost dialysis care in primary healthcare setting and beyond.
- 10. Educate the patients on renal replacement therapies.

Eligibility Criteria

- The candidates should be GNM/B.Sc. registered Nurse and registered Midwife (or alternative registration in lieu of midwifery for male nurses) with any State Nursing Council.
- Candidates from other states have to register under Nagaland Nursing Council
- Possess a minimum of one-year experience as a staff nurse.
- Candidates shall be medically fit
- Age limit ≤40 years

Duration : 1-year Program and three months internship **Intake Per Year** : 6

DIPLOMA IN CARDIAC NURSING

INTRODUCTION:

Diploma in Cardiac Nursing has been designed to enhance the knowledge, and skills of registered nurses in the management of cardiovascular disorders, enhancing the capability of providing excellent holistic care to patients at various levels of Health care. Cardiac nursing focusses on assessment, identification, preventing and managing conditions related to the heart. Nurses in cardiac department work in inpatient or outpatient settings, and manages patients through acute illness also help them manage chronic disease. Cardiac nurses possess specific skills including electrocardiogram monitoring and interpretation. defibrillation. cardioversion.



vasopressors, inotropic and emergency lifesaving drugs calculation and administration, assisting the Cardiologists for Cardiac Cath lab interventional procedures, invasive hemodynamic monitoring, initiating and monitoring patients undergoing cardiac stress test, basic screening in echocardiography. Cardiac

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nurses work in various environments, including intensive coronary care units, cardiac catheterization Lab, cardiac medical wards, intensive care units, <u>medical care</u> units, cardiac rehabilitation centres and clinical research.

This course is designed by the institution to strengthen the knowledge and skills of nurses in managing cardiovascular disorders at various levels of health care settings. Certificate will be issued by the institution.

Objectives:

- Assess and Identify Patients with cardio vascular disorders
- Provide quality care to patients with cardiovascular disorders.
- Learn the management of patients with various cardiovascular disorders
- Develop leadership capacities to enhance cardiac care in primary health care settings and beyond.
- Develop skills to be trainers of nurses and other health care providers
- Function Independently in peripheral centres with limited resources
- Conduct relevant research in areas of cardiovascular care

Eligibility Criteria

- The candidates should be GNM/B.Sc. registered Nurse and registered Midwife (or alternative registration in lieu of midwifery for male nurses) with any State Nursing Council.
- Candidates from other states have to register under Nagaland Nursing Council
- Possess a minimum of one-year experience as a staff nurse.
- Candidates shall be medically fit
- Age limit ≤40 years

Duration: 1-year program with an internship of three months (Internship inbuilt)Intake Per Year: 6

VI. ACADEMIC FEES FOR NURSING COURSES IN RUPEES FOR THE YEAR 2023 -2024

BASIC B.SC NURSING				
Category	I YEAR	II YEAR	III YEAR	IV YEAR
University Fee	9,700	4,200	4,200	4,200
Course Fee	1,15,500	1,04,000	1,05,000	1,07,000
Administrative Fee	8,500	10,000	9,500	12,500
Total Fees	1,33,700	1,18,200	1,18,700	1,23,700
Hostel Fee*	25,000	25,000	25,000	25,000
		GNM		
Category	I YEAR	II YEAR	III YEAR	
Council Fee	11,000	5000	5000	
Course Fee	77,500	75,500	77,500	
Administrative Fee	8500	10,000	13500	
Total Fees	97000	90,500	96,000	
Hostel Fee*	25,000	25000	25000	
	POST BASIC	B.Sc. NURSING		
Category	I YEAR	II YEAR		
University Fee	13000	6500		
Course Fee	105000	1,06,500		
Administrative Fee	9000	12000		
Total Fees	1,27,000	1,25,000		
Hostel Fee*	25,000	25,000		

Diploma Courses

Course Fee	90,000/-
Administrative Fee	10.000/-
Total Fees	
Hostel Fee*	25,000



NOTE : Fees once paid cannot be refunded or carried over to subsequent examination.

- In addition to the mentioned fees, a monthly mess fee of Rs.3000 / month will be chargeable separately for hostellers. Mess deposit Rs.3000 to be paid in first year which is refundable. Mess fee has to be paid only online, the Account Holder Name: STUDENTS MESS, Account Number is: 922020012511669, IFSC Code: UTIB0000378.
- Money will be collected whenever students' welfare activities are carried outand for uniform.
- The Management reserves the right to revise the fee from time to time as per Nursing Councils / University rules and Institutional Policy

LIST OF ALLIED HEALTH SCIENCES FACULTIES

Name	Designation
Dr. B Paul Ravindran	Head of Allied Health Sciences

BACHELOR OF HEALTH INFORMATION MANAGAMENT

Dr. Viu Meru	Course Coordinator
Mrs. Temsutola Sanglir	Tutor
Ms. Sedevonuo Zeiphru	Tutor (Study Leave)
Mr. Lanunochet Longkumer	Tutor (Study Leave)
Mr. Levi Rengma	Instructor

BACHELOR OF MEDICAL LABORATORY TECHNOLOGY

Mr. Kekhrie Zao	Course Coordinator/Microbiologist
Dr. Noune Miachieo	Pathologist
Dr. Nito Yepthomi	Pathologist
Mr. K G Gaikhonlungpou	Hematologist
Ms. Shelomith Chawang	Biochemist
Ms. Sungkumtangla Jamir	Microbiologist
Ms. Seangaung Pamei Brainy	Hematologist
Mr. Brahmacharimayum Ruhi Kumar Sharma	Tutor
Mrs. Lohrü Athine	Tutor

BACHELOR OF ANAESTHESIA AND OPERATION THEATRE TECHNOLOGY

Dr. Adahru Moses	Course Coordinator/Anesthesiologist
Dr. Esther Zeliang	Anesthesiologist
Dr. Kevitsotuo Vakha	Anesthesiologist
Mr. Promode Surin	Clinical Instructor
Mr Khuraijam Chinglen (Anaesthesia technologist)	Clinical Instructor

BACHELOR OF PHYSIOTHERAPY

Mr. Sanam Rana	Course Coordinator/Sr. Physiotherapist
Dr. Chenithung Ezung	Physiatrist /PMR
Ms. V Grace Koza	Tutor

BACHELOR OF RADIOTHERAPY TECHNOLOGY

Dr. B Paul Ravindran	Medical Physicist / Professor
Dr. Shirley T Leivon	Oncologist – course coordinator
Dr. Khrutsozo Kikhi	Oncologist
Dr. Vishala Rose Marie Varghese	Oncologist
Mr. Suvankar	Medical Physicist
Mr. Thepuzhoyi Medeo	Medical Physicist
Ms. Shairen Singh	Tutor
Mr. Mhaseto Phesao	Tutor

BACHELOR OF SCIENCE IN MEDICAL RADIOLOGY AND IMAGING TECHNOLOGY

Dr. Shirley T Leivon	Course Coordinator
Dr Shalini Govil	Online Consultant Radiologist
Mr. Laishram Nanao Meetei	Tutor
Mr. Suvankar Das	Physicist
Ms. Achumbeni	Clinical Instructor
Mr. Impangwati	Clinical Instructor
Ms. Idauraile	Msc Tutor

BACHELOR OF SCIENCE IN DIAYLISIS THERAPY TECHNOLOGY

Ms. D Hriiziini	Course Coordinator / MSc. Renal Replacement Therapy & B.Sc
Mr.BanshanborDiengdoh	Bsc. Dialysis Therapy Tutor
Dr. Sedevi Angami	Gastroenterologist
Dr. Megongusie Meru	Medicine Consultant/ Medicine HOD
Dr. Nokchur Imchen	Medicine Consultant
Mrs Luhem Kamei	Clinical Nurse (Dialysis)/ Asst. Professor
Mrs Orenponi Ngullie	Senior dialysis technician/ clinical demonstrator

VII. LIST OF COLLEGE OF NURSING FACULTIES

Name	Designation	Qualification
Dr. Christy Simpson	Principal	M.Sc.(N)., Ph.D. in Obstetrical & Gynaecological Nursing
Mrs. Bendangmenla Ao	Professor and Vice Principal (B.ScN)	M.Sc. (N) Paediatrics Nursing
Mrs. Khumjanbeni Murry	Professor - Vice Principal & Principal - School of Nursing	M.Sc. (N) Mental Health Nursing / Psychiatry
Ms. Worlanso A Shimray	Assistant Professor/ Vice Principal (PBBScN)	M.Sc. (N) Obstetrical & Gynecologi- cal Nursing
Ms. A. Purnungla Aier	Professor / Nursing Superin- tendent	M.Sc. (N) Medical Surgical Nursing
Mrs. L. Emi Humtsoe	Professor	M.Sc. (N) Medical Surgical Nursing
Mrs. Y. Zuchanbeni Humtsoe	Professor	M.Sc. (N) Obstetrical & Gynaecolog- ical Nursing
Mrs. Nongozonuo Khape	Associate Professor	M.Sc. (N) Medical Surgical Nursing
Mrs. Nukshijungla Ao	Associate Professor	M.Sc. (N) Mental Health Nursing/ Psychiatry
Mrs. Cecilia Katasi	Associate Professor	M.Sc. (N) Paediatrics Nursing
Ms. Arhoni Tungoe	Associate Professor	M.Sc.(N) Obstetrical & Gynaecological Nursing
Ms. L lidziisa Mao	Associate Professor	M.Sc. (N) Community Health Nursing
Ms. Philanim A Shimray	Assistant Professor	M.Sc. (N) Medical Surgical Nursing
Ms. Merentola P Longkumer	Assistant Professor	M.Sc. (N) Medical Surgical Nursing
Mrs. Luhem kamei	Assistant Professor	M.Sc. (N) Medical Surgical Nursing
Mrs. Neiketounuo Medom	Assistant Professor	M.Sc. (N) Community Health Nursing
Ms. Imliyangla	Assistant Professor	M.Sc. (N) Medical Surgical Nursing
Ms. Ruokuokhonuo Livi	Msc tutor	M.Sc. (N) Community Health Nursing
Ms. Theyiesinuo	Msc tutor	M.Sc. (N) Medical Surgical Nursing
Ms. Lanunaro	Msc tutor	M.Sc. (N) Medical Surgical Nursing
Ms. Daisy Rani	Tutor	B.Sc (N)
Ms. Ningrinchon Rumthao	Tutor (Study Leave)	B.Sc (N)
MsM. Thujovelu Veshume	Tutor (Study Leave)	B.Sc (N)

Ms. Laishram Vidyalakshmi	Tutor (Study leave)	B.Sc (N)
Mrs. Karen Phucho	Tutor (Study Leave)	B.Sc (N)
Ms. Hannah Sumi	Tutor	B.Sc (N)
Ms. Mezavino Hibo	Tutor	B.Sc (N)
Ms. Ajano Shitiry	Tutor	B.Sc (N)
Ms. Watitola Longkumer	Tutor	B.Sc (N)
Ms. Meripeni Kithan	Tutor	B.Sc (N)
Ms. Angouziia Lily Piku	Tutor	B.Sc (N)
Ms. Rongsenlemla	Tutor	B.Sc (N)
Ms. Lendina Longkumer	Tutor	B.Sc (N)
Ms. Yithini Mary Pfozhe	Tutor	B.Sc (N)
Ms. Lianlalvan	Tutor	B.Sc (N)
Ms. Salew Rathone	Tutor	B.Sc (N)
Ms. Nungsangmenla	Tutor	B.Sc (N)
Ms. Alibi Hibo	Tutor	B.Sc (N)
Ms. Nancy Rai	Tutor	B.Sc (N)
Ms. Tolivi Kiho	Tutor	B.Sc (N)

OTHER NON NURSING FACULTY		
Mrs. Moasenla	Psychology	
Ms. Imsutola Jamir	Nutrition & Dietetics	
Dr. Paul Ravindarn /Mr. Suvankar Das	Biophysics	
Dr.Tony Biswas	Bio chemistry	
Ms. Inakali	Sociology	
Ms. Reubella Paulraj	English	
Mr. Merensosang Aier	Computer	
Ms Orentsani Kithan	Psychology	
Mr. Bhanbemo Patton	Librarian	
Ms. Bino Peseyie	Warden	
Mr. Aonuktsung Imchen / Atemla	Moral Education	
Ms. Shishi Rongmei	Secretary - Principal	
Mr. Imsuyanger	Office Assistant	
Dr.Avitso Liegise	Cardiologist	

Dr. Nokchur Imchen	Medicine Consultant
Ms. D Hriiziini	Dialysis Therapist

HOSTEL WARDENS FOR AHS & CON

Mr. Bhanbemo Patton	Warden (Boys)	8974245912
Ms. Bino Peseyie	Warden (Girls)	7005900462
Ms. Arenla Amlari	Asst.Warden (Girls)	8416014895



RAGGING

Ragging is strictly prohibited in the institution. This will be strictly monitored by the anti- ragging monitoring squad. Those caught indulging in ragging will be severely punished with measures like suspension from classes or suspension from the hostels, fines, debarring from the examination etc.

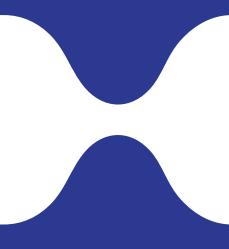
The names of the anti- ragging committee members with their phone numbers are displayed in the notice board. Kindly inform them if there are any instances of ragging.

ANTI-RAGGING COMMITTEE

DR.CHRISTY SIMPSON	PRINCIPAL	9994625990
MRS.WORLANSO SHIMRAY	VICE PRINCIPAL (PBBSCN)	8014249141
MRS. BENDANGMENLA AO	VICE PRINCIPAL(B.SCN)	8413004537
MRS. KHUMJANBENI MURRY	VICE PRINCIPAL (GNM)	9612894459
MRS. PHILANIM SHIMRAY	ADVISOR -HOSTEL	9089734843
MS. BINO PESEYIE	WARDEN	7005900462



Note :



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Allied Health Sciences: principalahs@cihsr.ac.in Capitation Fees and Donations are not accepted.