



Prospectus • 2023-24

Management Committee

Our Guiding Spirit



Dr. Hitesh Baruah Chairman-MC



Dr. Mihir Kumar Baruah Member-MC



Dr. Anup Kumar Gogoi Member-MC



Mr. Gunin Sarma Member-MC



Mr. Dharanidhar Baruah Member-MC



Mr. Ranjan Kumar Deka Member-MC



Dr. Anjali Baruah Member-MC



Dr. Nabanita Baruah Member-MC



Mrs. Arati Baruah Member-MC

Official Members

- Dr. Hitesh Deka, Mentor & Chief Administrator
- Dr. Bhargab Jyoti Sahariah, Dean of Studies, NGI & Principal, NIPS
- Ms. Jayashree Kakoti, Principal (i/c), NINS
- Dr. Vikramjit Kashyap, Dy. Registrar (Administration) / Member Secretary MC
- Dr. Apurba Talukdar, Dy. Registrar (Academics)





NEMCARE Group of Institutions (NGI) is one of the widely known institutions of the northeastern part of the country where we have been trying to impart quality education since its inception which is broadly guided by innovative methods of pedagogy and a deep concern to our people and communities. Education, as one the most effective tools for building a society, is always respectful to diversities and values that form the core structure. It is certainly a great catalyst to bring positive changes in the minds of students with acquisition of knowledge, skills, values, beliefs for more inclusive form of development.

NEMCARE Group of Institutions aims to build a well organised and effective manpower in the fields of Pharmaceutical and Nursing Sciencens including hospital administration. It has offered a basket of degree and diploms courses for interested and elgible members of the society including marginalized and disadvantage sections. The institute has well euipped library, class rooms, animal house facilities, nutrition laboratory among others using which the students may empower themselves with both theoretical and practical aspects of their courses. As an educational institution of repute, NGI has already casted an imprint in the fields of research with international publications and patents.

As our coming educational journey will be guided by the vision and philosophy of National Education Policy 2020, our faculty members with their long practical experiences and an incessant desire to accommodate latest innovations will certainly be able to contribute for its meaningful implementation. The vision of the NGI is to create a transformative impact in the society through the nourishing of young talents and providing a conducive research environment for its faculty members. We welcome all our new students to our institution and we expect that all of you will be benefited by our academic programmes and excel in different course of life. NEMCARE Group of Institutions is committed to provide quality education so that everyone of you associated with our educational journey may fulfill their academic aspirations and stand in the society as committed citizens.

Dr. Hitesh Baruah Chairman Management Committee

Vision

NGI wants to see a world which is full of competent individuals, with enlightened eyes, at the highest level of success, to visualize about an education system that brings out the best from the thriving students, so that tomorrow they can make a healthy contribution towards the mankind.

Mission

- To spread the true form of knowledge through happiness, to focus on proper nurturing of young minds.
- To promote self-learning amongst students to excel as ethical leaders.
- To provide a platform for innovative thinking and critical analysis.
- To transform each individual by giving them the opportunity and environment to attain the highest level of achievement.
- To assemble a multicultural surrounding of peace and humanity.





Programmes

PHARMACY	ELIGIBILITY	DURATION
Bachelor of Pharmacy (B Pharm)	10+2 (PCM/B)	4 years
Bachelor of Pharmacy Lateral (B Pharm Lateral)	D. Pharm	3 years
Diploma in Pharmacy (D Pharm)	10+2 (PCM/B)	2 years
Bachelor of Pharmacy (Practice)	D. Pharm with 5 years of professional experience.	2 years
Master in Pharmacy (Pharmaceutics/Pharmacology/Pharmacognosy /Pharmaceutical Chemistry	B. Pharm	2 years
Ph.D. (Pharmaceutical Science)	ASTU-RET, GPAT, NET	-

NURSING	ELIGIBILITY	DURATION
B.Sc. Nursing	10+2 (PCB)	4 years
General Nursing & Midwifery (GNM)	10+2 (Any stream preferably Sc.)	3 years

ALLIED HEALTH SCIENCES	ELIGIBILITY	DURATION
B.Sc. Biotechnology	H.S. Pass (Science)	4 years
B.Sc. Microbiology	H.S. Pass (Science)	4 years
Masters in Hospital Administration	Degree in any discipline	2 years
B.Sc. in Food Nutrition and Dietetics	H.S. Pass (Science)	4 years

NEMCARE SKILL INSTITUTE	ELIGIBILITY	DURATION
X-Ray Technician	H.S. Pass (Any Stream)	1 year
X-Ray & Imaging Technology	H.S. Pass (Any Stream)	2 years
Dialysis Technician	H.S. Pass (Any Stream)	2 years
OT Technology	H.S. Pass (Any Stream)	2 years
Hospital Executive	H.S. Pass (Any Stream)	5 months
Emergency Medical Technician (Advance)	H.S. Pass (Science)/EMT	6 months
Diploma in Cardiac Technology	H.S. Pass (Any Stream)	2 years
Certificate Course in Blood Bank Technology	DMLT/B.Sc. MLT/ B.Sc. (Micro)	1 year
Diploma in Medical Records	H.S. Pass (Any Stream)	2 years







Affiliations and Approvals



All India Council for Technical Education: The M.Pharm, B.Pharm, D. Pharm, programmes are approved by All India Council for Technical Education (AICTE).

Assam Science and Technology University: The B.Pharm, B Pharm (Practice), MHA programme is affiliated to the Assam Science and Technology University (ASTU), Guwahati which is the only State Government technical university in the North Eastern Region of India established in 2010 by the Assam Government under the Assam Science and Technology University Act 2009.





Srimanta Sankaradeva University of Health Sciences: The D.Pharm and B.Sc. Nursing programmes are affiliated to the Srimanta Sankaradeva University of Health Sciences (SSUHS), Guwahati, Assam. SSUHS was established in 2009 as per "The Srimanta Sankaradeva University of Health Sciences, Act, 2007"; which is the only Health University in the North Eastern Region with its jurisdiction to the whole of Assam.

Indian Nursing Council: The B.Sc. Nursing and Diploma in General Nursing & Midwifery (GNM) programmes are recognized by The Indian Nursing Council, Ministry of Health & Family Welfare, Government of India.





Pharmacy Council of India: M.Pharm, B.Pharm, D.Pharm, B.Pharm (Practice) programme is approved by Pharmacy Council of India (PCI), New Delhi.

Assam Nurses' Midwives' & Health Visitors' Council: The B.Sc. Nursing and Diploma in General Nursing & Midwifery (GNM) programmes are recognized by The Assam Nurses' Midwives' & Health Visitors' Council (ANMHVC).





Indian Medical Association: The Indian Medical Association (IMA), a national voluntary organisation of Doctors of Modern Scientific System of Medicine in India recognises the all Allied Health courses.

Glimpses of NGI Journey



Bohag is the season of joy and it inspires everyone to march ahead. NGI family members celebrates Bohag in its unique way.





PCI President Dr. Montu Kumar M. Patel during his visit to NGI to inaugurate the PG Block of M. Pharm Building



Mr. Sachin Kumbhoje, Director, OpEx Accelerator Private Limited and Veeshwajeet Kashid, IIM TEDx Speaker, Recruitment Specialist guiding the student communities in a program titled: Campus to Corporate

Down the Memory Lane



Glimpses of NGI Journey

National Seminar on Novel Innovations in Biomedical Sciences (NIBS)

This national program was arranged in collaboration with The Association of Pharmaceutical Teachers of India, The Assam Nurses' Midwives' & Health Visitors Council, Rajiv Gandhi University (RGU) Arunachal Pradesh, NEMCARE Hospital and Guwahati Biotech Park (GBP). This seminar was designed to address current ideas, experiences, innovations, applications in the field of biomedical sciences. The seminar was aimed to showcase latest innovations in broad areas of pharmaceutical sciences, nursing sciences, medical, dental and AYUSH sciences, life sciences, basic and applied sciences, allied health sciences, among others.



NGI students and faculty members taking part in environment cleaning practices on campus.



Glimpses of NGI Journey



MoU signing between NEMCARE Group of Institutions and Guwahati Biotech Park in presence of the Deputy Commissioner of Kamrup (R) District.



Krishangee Gaurre the 'Miss Queen of World 2023' organized at USA is being felicitated by NEMCARE Group of Institution.



Hirakjyoti Chaliha, B. Pharm 8th Semester has been awarded with the prestigious Yuva Adarsha Bata as a part of the programme titled as Save Youth Save Assam organized by the Tiyak AASU and Simaluguri Mouza Anchalik AASU.







From the Desk of Principal

Dear Prospective Students and Parents,

It is my great pleasure to welcome you to NEMCARE Group of Institutions. At NEMCARE, we believe in providing high-quality education and creating well-rounded individuals who are prepared to face the challenges of the future.

Our institutions offer a wide range of courses in various fields such as pharmacy, nursing, masters in hospital administration, and paramedical sciences. Our experienced faculty members provide a stimulating academic environment that encourages students to think critically, communicate effectively, and develop their skills. NETES Institute of Pharmaceutical Science (NIPS); under the flagship of NEMCARE Group of Institutions has always dedicated itself towards quality education and always try to develop competent individuals who are socially sensitive and committed to excel globally.

Our focus is not only on academic excellence but also on the overall development of our students. We have a range of extracurricular activities, clubs, and sports programs that provide opportunities for students to explore their interests and develop their leadership and team-building skills.

NEMCARE also offers state-of-the-art facilities that support student learning and development. We have well-equipped classrooms, laboratories, libraries, and recreational areas. Our campus is safe and secure, and we have a team of dedicated staff who are always available to provide support and guidance to our students.

At NEMCARE, we are committed to preparing our students for success in their chosen fields and helping them become responsible and ethical members of society. Our goal is to provide an education that will enable our graduates to make a positive impact on their communities and the world.

I invite you to explore our institutions and learn more about the programs we offer. We look forward to welcoming you to the NEMCARE family and supporting you on your educational journey.

Best regards,

Dr. Bhargab Jyoti Sahariah (M.Pharm, Ph.D, MBA) Principal NETES Institute of Pharmaceutical Science NEMCARE Group of Institutions

B. PHARM COURSE STRUCTURE

SEMESTER I

		I	nternal A	ssessment		End S	Total	
Code	Name of the course	Continuous Mode	Session Marks	al Exams Duration	Total	Marks	Duration	Marks
BP101T	Human Anatomy and Physiology I – Theory	10	15	1 Hr	25	75	3 Hrs	100
BP102T	Pharmaceutical Analysis I -Theory	10	15	1 Hr	25	75	3 Hrs	100
BP103T	Pharmaceutics I - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP104T	Pharmaceutical Inorganic Chemistry – Theory	10	15	1 Hr	25	75	3 Hrs	100
BP105T	Communication skills – Theory *	5	10	1 Hr	15	35	1.5 Hrs	50
BP106RBT BP106RMT	Remedial Biology/ Mathematics - Theory*	5	10	1 Hr	15	35	1.5 Hrs	50
BP107P	Human Anatomy and Physiology – Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP108P	Pharmaceutical Analysis I — Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP109P	Pharmaceutics I – Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP110P	Pharmaceutical Inorganic Chemistry – Practical	5	10	4 Hrs	15	35	4 Hrs	50
BPIIIP	Communication skills – Practical*	5	5	2 Hrs	10	15	2 Hrs	25
BP112RBP	Remedial Biology - Practical*	5	5	2 Hrs	10	15	2 Hrs	25
	Total	755/80#	125 ^{s/} 130 [#]	24 ^{8/} 26 [#] Hrs	200s/210#	525 ^{S/} 540 [#]	33 ^{s/} 35 ^s Hrs	725\$/ 750#

[#]Applicable ONLY for the students studied Mathematics / Physics / Chemistry at HSC and appearing for Remedial Biology (RB) course.

^{\$}Applicable ONLY for the students studied Physics / Chemistry / Botany / Zoology at HSC and appearing for Remedial Mathematics (RM) course.

^{*}Non University Examination (NUE)

SEMESTER II

		I	Internal Assessment				End Semester Exams	
Code	Name of the course	Continuous	Session	al Exams				Total Marks
		Mode	Marks	Duration	Total	Marks	Duration	
BP201T	Human Anatomy and Physiology II - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP202T	Pharmaceutical Organic Chemistry I - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP203T	Biochemistry - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP204T	Pathophysiology - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP205T	Computer Applications in Pharmacy - Theory*	10	15	1 Hr	25	50	2 Hrs	75
BP206T	Environmental sciences - Theory*	10	15	1 Hr	25	50	2 Hrs	75
BP207P	Human Anatomy and Physiology II -Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP208P	Pharmaceutical Organic Chemistry I- Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP209P	Biochemistry - Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP210P	Computer Applications in Pharmacy - Practical*	5	5	2 Hrs	10	15	2 Hrs	25
	Total	80	125	20 Hrs	205	525	30 Hrs	725

SEMESTER III

		I	Internal Assessment				End Semester Exams	
Code	Name of the course	Continuous	Session	al Exams	5257776	272 13	127	Total Marks
		Mode	Marks	Duration	Total	Marks	Duration	
BP301T	Pharmaceutical Organic Chemistry II - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP302T	PhysicalPharmaceutics I - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP303T	Pharmaceutical Microbiology - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP304T	Pharmaceutical Engineering - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP305P	Pharmaceutical Organic Chemistry II - Practical	5	10	4 Hr	15	35	4 Hrs	50
BP306P	Physical Pharmaceutics I - Practical	5	10	4 Hr	15	35	4 Hrs	50
BP307P	Pharmaceutical Microbiology - Practical	5	10	4 Hr	15	35	4 Hrs	50
BP308P	Pharmaceutical Engineering - Practical	5	10	4 Hr	15	35	4 Hrs	50
1	Total	60	100	20 Hrs	205	525	30 Hrs	725

SEMESTER IV

		I	nternal A	ssessment	End Semester Exams		Total	
Code	Name of the course	Continuous	Session	al Exams				Marks
		Mode	Marks	Duration	Total	Marks	Duration	
BP401T	Pharmaceutical Organic Chemistry III- Theory	10	15	1 Hr	25	75	3 Hrs	100
BP402T	Medicinal Chemistry I - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP403T	Physical Pharmaceutics II - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP404T	Pharmacology I - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP405T	Pharmacognosy I - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP406P	Medicinal Chemistry I - Practical	5	10	4 Hr	15	35	4 Hrs	50
BP407P	Physical Pharmaceutics II - Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP408P	Pharmacology I - Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP409P	Pharmacognosy I - Practical	5	10	4 Hrs	15	35	4 Hrs	50
	Total	70	115	21 Hrs	185	515	31 Hrs	700

SEMESTER V

		I	nternal A	Assessment	End Semester Exams		Total	
Code	Name of the course	Continuous	Session	al Exams				Marks
		Mode	Marks	Duration	Total	Marks	Duration	
BP501T	Medicinal Chemistry II - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP502T	Industrial PharmacyI- Theory	10	15	1 Hr	25	75	3 Hrs	100
BP503T	Pharmacology II - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP504T	Pharmacognosy II - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP505T	Pharmaceutical Jurisprudence - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP506P	Industrial Pharmacyl- Practical	5	10	4 Hr	15	35	4 Hrs	50
BP507P	Pharmacology II - Practical	5	10	4 Hr	15	35	4 Hrs	50
BP508P	Pharmacognosy II - Practical	5	10	4 Hr	15	35	4 Hrs	50
	Total	65	105	17 Hrs	170	480	27 Hrs	650

SEMESTER VI

		I	nternal A	ssessment	End Semester Exams		Total	
Code	Name of the course	Continuous	Session	al Exams				Marks
		Mode	Marks	Duration	Total	Marks	Duration	
BP601T	Medicinal Chemistry III - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP602T	Pharmacology III - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP603T	Herbal Drug Technology - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP604T	Biopharmaceutics and Pharmacokinetics - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP605T	Pharmaceutical Biotechnology-Theory	10	15	1 Hr	25	75	3 Hrs	100
BP606T	Quality Assurance- Theory	10	15	1 Hr	25	75	3 Hrs	100
BP607P	Medicinal chemistry III - Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP608P	Pharmacology III - Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP609P	Herbal Drug Technology - Practical	5	10	4 Hrs	15	35	4 Hrs	50
	Total	75	120	18 Hrs	195	555	30 Hrs	750

SEMESTER VII

		I	nternal A	Assessment	End Semester Exams		Total	
Code	Name of the course	Continuous		al Exams	Total	Marks	Duration	Marks
		Mode	Marks	Duration	Total	Man	Duration	
BP701T	Instrumental Methods of Analysis - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP702T	Industrial Pharmacy - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP703T	Pharmacy Practice - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP704T	Novel Drug Delivery System - Theory	10	15	1 Hr	25	75	3 Hrs	100
BP705 P	Instrumental Methods of Analysis - Practical	5	10	4 Hrs	15	35	4 Hrs	50
BP706 PS	Practice School*	25	I ISI		25	125	5 Hrs	150
	Total	70	70	8 Hrs	140	460	21 Hrs	600

^{*}The subject experts at college level shall conduct examinations

SEMESTER VIII

		h	nternal A	ssessment		End Semester Exams		Total	
Code	Name of the course	Continuous Sessional Exams		200			Marks		
		Mode	Marks	Duration	Total	Marks	Duration		
BP801T	Biostatistics and Research Methodology - Theory	10	15	1 Hr	25	75	3 Hrs	100	
BP802T	Social and Preventive Pharmacy - Theory	10	15	1 Hr	25	75	3 Hrs	100	
BP803ET	Pharmaceutical Marketing - Theory								
BP804ET	Pharmaceutical Regulatory Science - Theory	10 + 10 = 20							
BP805ET	Pharmacovigilance - Theory								
BP806ET	Quality Control and Standardization of Herbals - Theory								
BP807ET	Computer Aided Drug Design - Theory				15 + 15 = 30	1 + 1 = 2 Hrs	25 + 25 = 50	75 + 75 = 150	3 + 3 = 6 Hrs
BP808ET	Cell and Molecular Biology - Theory							200	
BP809ET	Cosmetic Science - Theory								
BP810ET	Experimental Pharmacology - Theory								
BP811ET	Advanced Instrumentation Techniques - Theory								
BP812PW	Project Work	-			-	150	4 Hrs	150	
	Total	40	60	4 Hrs	100	450	16 Hrs	550	



D. PHARM COURSE STRUCTURE

PART-I

	Maximum r	narks for T	heory	Maximum ma	Grand Total		
Subject	Examination	Sessional	Total	Examination	Sessional	Total	
Pharmaceutics	80	20	100	80	20	100	
Pharmaceutical Chemistry	80	20	100	80	20	100	
Pharmacognosy	80	20	100	80	20	100	1000
Human Anatomy & Physiology	80	20	100	80	20	100	
Social Pharmacy	80	20	100	80	20	100	
Total	400	100	500	400	100	500	

PART-II

	Maximum n	narks for T	heory	Maximum m	arks for Pi	acticals	
Subject	Examination	Sessional	Total	Examination	Sessional	Total	Total
Pharmacology	80	20	100	80	20	100	
Community Pharmacy & Management	80	20	100	80	20	100	
Biochemistry & Clinical Pathology	80	20	100	80	20	100	
Pharmacotherap- eutics	80	20	100	80	20	100	1100
Hospital and Clinical Pharmacy	80	20	100	80	20	100	
Pharmacy law & Ethics	80	20	100	-	-	-	
Total	480	120	600	400	100	500	



Masters in Pharmacy

M. Pharm course is recognized by Pharmacy Council of India, New Delhi and AICTE with branches in

- Pharmaceutics
- Pharmaceutical Chemistry
- Pharmacology
- Pharmacognosy

Ph.D. Centre (ASTU)

NETES Institute of Pharmaceutical Science has been granted the PhD Centre of Assam Science and Technology University, Guwahati.

The present recognized guides are:

- · Dr. Bhargab Jyoti Sahariah
- · Dr. Apurba Talukdar
- Dr. Manoj Kumar Deka
- Dr. Manish Majumder
- · Dr. Koushik Nandan Dutta
- Dr. Nilutpal Sharma Bora

Patents of NGI

Composition of a novel multiepitope vaccine: an immunoinformatic approach to combat Puumala virus	14-10-2022	Germany
Surgical stiletto for maxillary dissection of Danio rerio for Neuronal studies	04-11-2022	India
Novel Mechanism for management of hypotoxicity using Morin dihydro loaded microparticle	14.10.2022	Gernamy
Acid neutralizing effervescent granules containing herbal extract of Zanthoxylum oxyphyllum (edgew) and method for the preparation thereof	09-12-2022	India
Synthesis of a series of 3-benzylidine-2-(4-substituted-isoindoline-1-onederivative as potential anti tubercular agents.	02-09-2022	Germany
Deep Learning based drug discovery technique to analyse the impact of existing drugs for leukemia and paving way for new efficacious drug	16-09-2022	India
A device for performing column chromatography and a method thereof.	27-01-2023	India

GPAT QUALIFIED CANDIDATES, 2021

SI No	Name of the student	AIR
1	Ms Sumi Barman	408
2	Ms Madhusmita Gogoi	1969
3	Ms. Firuza Begum	2553
4	Mr Kangkan Kalita	3182
5	Ms Krishnakhi Das	3902
6	Ms Replantful Chiangkata	4766
7	Mr Sushil Rishi	6611
8	Ms Candida Sungoh	15796
9	Mr Nilim Kumar Rabha	16745
10	Mr. Moakum Jamir	14922

PGBLOCK

GPAT QUALIFIED CANDIDATES, 2022

SI No	Name of the student	AIR
1	Mr Rishabh Mazumdar	911
2	Mr Abdul Islam	2020
3	Mr Mahammed Shah Abu Hanifa	3343
4	Mr Md Kowsar Ahmed	4533
5	Mr William Boro	6305
6	Mr. Moakum Jamir	14008

Our esteemed faculty members



Dr. Bhargab Jyoti Sahariah Principal, M. Pharm, Ph.D, MBA Dept. of Pharmaceutics Experience: 16 Years



Dr. Apurba Talukdar Vice-Principal M Pharm, Ph.D, MBA Dept. of Pharmaceutics Experience: 13 Years



Prof. Sukirti Das Professor, M Pharm, FSASS Dept. of Pharmaceutics Experience : 35 Years



Dr. Manoj Kumar Deka Assoc. Professor, M Pharm, Ph.D. Dept. of Pharmaceutics (HOD) Experience: 13 Years



Dr. Koushik Nandan Dutta Assoc. Professor, M Pharm, Ph.D., MBA Dept. of Pharmacognosy (HOD) Experience: 10 Years



Mr. Abdul Mukit Barbhuiya
Asst. Professor, M Pharm
Dept. of Pharmacology
Experience: 9 Years



Dr. Nilutpal Sharma Bora Asst. Professor, M Pharm, Ph.D. Dept. of Pharmacognosy Experience: 9 Years



Miss Chanam Melody Devi Asst. Professor, M. Pharm Dept. of Pharmaceutics Experience: 8 Years



Mr. Lakshyajeet Nath Asst. Professor, M. Pharm Dept. of Pharmacology Experience: 8 Years



Mrs. Juti Rani Devi Asst. Professor, M. Pharm Dept. of Pharmaceutics Experience: 9 Years



Mr. Inamul Hoque Asst. Professor, M. Pharm Dept. of Pharmacy Practice Experience : 4 Years



Mrs. Babita Deka
Asst. Professor, M. Pharm
Dept. of Pharmaceutical Chemistry
Experience : 6 Years



Miss Pooja Patowary
Asst. Professor, M. Pharm
Dept. of Pharmaceutical Chemistry
Experience : 6 Years



Mr. Amir Ali Asst. Professor, M Pharm. Dept. of Pharmacy Practice Experience : 5 Years



Miss Banshongdor H Mawleih
Asst. Professor, M. Pharm
Dept. of Pharmacology
Experience: 5 Years



Mr. Sameeran Gam Assoc. Professor, M Pharm Dept. of Pharmacognosy Experience: 5 Years



Miss Deepsikha Bharali Asst. Professor, M Pharm Dept. of Pharmaceutical Chemistry Experience: 4 Years



Mr. Bitu Gogoi Asst. Professor, M Pharm Dept. of Pharmaceutical Chemistry Experience: 1 Year



Miss Sanduwinaki Siangshai Asst. Professor, M. Pharm Dept. of Pharmacognosy Experience: 1 Year



Mr. Suman Lamichhane
Asst. Professor
M. Pharm, PGDRPA
Dept. of Pharmaceutical Analysis
Experience: 1 Year



Dr. Manish Majumder Associate Professor, M Pharm, Ph.D. Dept. of Pharmaceutical Chemistry (HOD) Experience: 14 Years



Mr. Purbajit Chetia Associate Prof, M.Pharm (Pursuing Ph.D) Dept. of Pharmacology Experience : 12 Years



Mr. Muslek Uddin Mazumder
Assistant Professor, M.Pharm
Dept. of Pharmaceutical Chemistry
Experience: 4 Years



Mr. Kangkan Deka Assistant Professor, M.Pharm Department of Pharmacognosy Experience: 3 Years



Miss Abhijita Talukder
Asst. Professor, M. Pharm
Dept. of Pharmacology
Experience: 1 Year



Ms. Deepika Khatiwara
Assistant Professor, M. Pharm
Dept. of Pharmaceutics
Experience: 1 Year



Dr. Piyongsola Asst. Professor, M. Pharm Dept. of Pharmacology, Ph.D. Experience: 1 Year



Ms. Chayanika Kalita Asst. Professor, M.Pharm Dept. of Pharmacology



Rupjyoti Kalita Asst. Professor, M. Pharm Dept. of Pharmaceutics Experience : 2 Years



Ms. Junmoni Nath Asst. Professor, M.Pharm Dept. of Pharmaceutics Experience : 3 Years

Fee structure for NETES Institute of Pharmacutical Scicence

	Security Deposit*	-/0000,01	-/000,01	-/000'-
	Total Course Fee	5,20,000/-	4,10,000/-	2,80,000/-
	Developme ntal Fees	20,000/-	20,000/-	20,000/-
	Dec-25	-/000'55	NA A	NA
ience	sz-unr	-/000*55	NA	NA
NETES Institute of Pharmaceutical Science	D66-74	-/000'55	-/000/-	NA
of Pharma	₽Z-unf	-/000'55	-/000'-	NA
S Institute	Dec-23	-/000'55	-/000,-	-/000'09
NETE	£Z-unf	-/000'05	-/000'-	-/000°5
	Dec-22	-/000'55	-/000/-	-/000'05
	77-unf	-/000'55	-/000/-	-/000'05
	Admission Fee	-/000'09	-/000,09	-/000'09
	Total Semester	4 years (8 Sems)	3 years (6 Sems)	2 years
	Course	B Pharm	B Pharm (Lateral)	D Pharm

					Master of Pharmacy	harmacy				
Course	Branch	Security	Admission		Semester Fees	r Fees		Development	CIF Facility/Animal	Total
		Deposit	689	1,4	2 nd	3 rd	4 th	res	nouse racinty	
M. Pharm	M. Pharm Pharmacognosy	-/000'01	-/000,09	-/000'05	-/000'05	-/000*05	-/000'05	20,000/-	NA	2,90,000/-
M. Pharm	M. Pharm Pharm.Chemistry 10,000/-	-/000'01	-/000009	-/000'05	-/000'09	-/000'05	-/000'05	20,000/-	NA	2,90,000/-
M. Pharm	M. Pharm Pharmacology	-/000'01	-/000009	-/000,05	-/000'09	-/000,05	-/000'05	20,000/-	20,000/-	3,10,000/-
M. Pharm	M. Pharm Pharmaceutics	-/000'01	-/000'09	-/000'05	-/0000'05	-/000'05	-/000/- 20,000/-	20,000/-	20,000/-	3,10,000/-

	The second secon	B. Pharm (Prac	tice)	and the state of t	
Course	Admission Fees	Tuition	ion	Development Fees	Total
		1st year	2 nd year		
m.	-/0007-	35,000/-	35,000/-	-700007-	1,10,000/-
(ex					

Achievements



Ms. Darshana Gautam 6th rank, 2022 in B.Sc Nursing Srimanta Sankardeva University of Health Sciences (SSUHS)



Ms. Nikita Baishya 9th rank, 2022 in B.Sc Nursing Srimanta Sankardeva University of Health Sciences (SSUHS)



Dr. Koushik Dutta, Granted a project by ASTEC, Assam for the project entitled "Designing a controlled release transdermal patch for wound healing using natural resources."





Mrs. Sukirti Das, Awarded "SAS Honorarium Fellowship" Scholars Academic and Scientific Society.



Our students under SNA unit have participated in the Jeng Bihu competition, organized by IIIT Guwahati. They got the 2nd prize.





Mahidul Alam 5th rank, 2022 in D. Pharm Part-I of Srimanta Sankaradeva University of Health Sciences (SSUHS)

On the Occasion of Women's Day, NEMCARE Institute of Nursing Sciences is Awarded the best nursing institute, Arohan Excellence Award 2023 By Arohan Foundation.





NEMCARE INSTITUTE OF NURSING SCIENCES (NINS)



From the Desk of Principal

Greetings from NEMCARE Institute of Nursing Sciences!! The Institute came into existence in the year 2017 Under NEMCARE Group Of Institutions (NGI). The institute being the hub of healthcare professional, it strives to produce professionals with good humanity, good personality and a change agent for the current society. The Institute is well furnished with physical infrastucture as per the requirement and equipped with a set of expert faculties for each department. The faculties are also involved in various studies or research related works for the upliftment of the profession as well as, as a guide for the students. Each year the students excel in both academic and co-curricular activities and bring laurels to the Institute. It is really a matter of pride to express that the passed out students from both GNM and B.Sc.Nursing are being recruited by the esteemed institutions both private and government sector around the globe.

Wishing them a bright and prosperous future.

Ms. Jayashree Kakoti Principal I/C NINS, Mirza NEMCARE Institute Of Nursing Sciences

B.Sc. NURSING COURSE STRUCTURE

SCHEME OF EXAMINATION

The distribution of marks in internal assessment, End Semester College Exam, and End Semester University Exam for each course is shown below.

I SEMESTER

S.No.	Course		Assessm	ent (Marks)		
		Internal	End Semester College Exam	End Semester University Exam	Hours	Total marks
Theory						
1	Communicative English	25	25		2	50
2	Applied Anatomy & Applied Physiology	25		75	3	100
3	Applied Sociology & Applied Psychology	25		75	3	100
4	Nursing Foundations I	*25				
Practical				i li		
5	Nursing Foundations I	*25				

^{*}Will be added to the internal marks of Nursing Foundations II Theory and Practical respectively in the next semester (Total weightage remains the same)

II SEMESTER

S.No.	Course		Assess	ment (Marks))	
		Internal	End Semester College Exam	End Semester University Exam	Hours	Total Marks
Theory		والمستار المستان				
1	Applied Biochemistry and Applied Nutrition & Dietetics	25		75	3	100
2	Nursing Foundations (I & II)	25 I Sem-25 & II Sem-25 (with average of both)		75	3	100
3	Health/Nursing Informatics & Technology	25	25		2	50
Practical					, 111	
4	Nursing Foundations (I & II)	50 I Sem-25 & II Sem-25		50		100

III SEMESTER

S.No.	Course		Assessn	nent (Marks)		
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks
Theory						
1	Applied Microbiology and Infection Control including Safety	25		75	3	100
2	Pharmacology I and Pathology I	*25				
3	Adult Health Nursing I	25		75	3	100
Practical						
4	Adult Health Nursing I	50		50	ji u du	100

*Will be added to the internal marks of Pharmacology II and Pathology II & Genetics in the next semester

IV SEMESTER

S.No.	Course		Assessn	nent (Marks)		
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks
Theory						
1	Pharmacology & Pathology (I & II) and Genetics	25 III Sem-25 & IV Sem-25 (with average of both)		75	3	100
2	Adult Health Nursing II	25		75	3	100
3	Professionalism, Ethics and Professional Values	25	25		2	50
Practical						
4	Adult Health Nursing II	50		50		100



V SEMESTER

S.No.	Course	Assessment (Marks)							
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks			
Theory									
1	Child Health Nursing I	*25							
2	Mental Health Nursing I	*25							
3	Community Health Nursing I including Environmental Science & Epidemiology	25		75	3				
4	Educational Technology/Nursing Education	25		75	3	100			
5	Introduction to Forensic Nursing and Indian Laws	25	25		2	50			
Practical									
6	Child Health Nursing I	*25							
7	Mental Health Nursing I	*25							
8	Community Health Nursing I	50		50		100			

^{*}Will be added to the internal marks of Child Health Nursing II and Mental Health Nursing II in both theory and practical respectively in the next semester (Total Weightage remains same).

VI SEMESTER

S.No.	Course	Assessment (Marks)					
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks	
Theory			Pri m	The second		S miles	
1	Child Health Nursing (I & II)	25 Sem V-25 & Sem VI-25 (with average of both)		75	3	100	
2	Mental Health Nursing (I & II)	25 Sem V-25 & Sem VI-25 (with average of both)		75	3	100	
3	Nursing Management & Leadership	25		75	3	100	
4	Midwifery/Obstetrics & Gynecology I	*25					
Practical			8	20 11111 1111			
5	Child Health Nursing (I & II)	50 (Sem V-25 & Sem VI-25)		50		100	
6	Mental Health Nursing (I & II)	50 (Sem V-25 & Sem VI-25)		50		100	
7	Midwifery/Obstetrics & Gynecology						

^{*}Will be added to Internal marks of Midwifery II theory and practical respectively in the next semester (Total Weightage remains the same)

VII SEMESTER

S.No.	Course		Assessmen	at (Marks)		
		Internal	End Semester College Exam	End Semester University Exam	Hours	Total marks
Theory						
1	Community Health Nursing II	25		75	3	100
2	Nursing Research & Statistics	25		75	3	100
2	Midwifery/Obstetrics and Gynecology (OBG) Nursing (I & II)	25 Sem VI-25 & Sem VII-25 (with average of both)		75	3	100
Practical						
3	Community Health Nursing II	50		50		100
4	Midwifery/Obstetrics and Gynecology (OBG) Nursing (I & II)	50 (Sem VI-25 & Sem VII-25)		50		100

VIII SEMESTER

S.No.	Course		Assess	ment (Marks)		Hours Total			
		Internal	End Semester College Exam	End Semester University Exam	Hours	Total marks			
Practical									
1	Competency Assessment	100		100		200			





GNM NURSING COURSE STRUCTURE

FIRST YEAR

Paper	Subjects	Total Marks	Internal Assessment	Council/ Board examination	Duration of Examination (Hrs.)
I.	Bio Sciences - Anatomy & Physiology Microbiology	100	25	75	3
н.	Behavioral Sciences - Psychology - Sociology	100	25	75	3
Ш.	Foundation of Nursing		25	75	3
IV.	Community Health Nursing - CHN-I - Environmental Hygiene - Health education& Communication Skills - Nutrition	100	25	75	3
Practical – I	Fundamental of Nursing	100	50	50	

SECOND YEAR

Paper	Subjects	Total Marks	Internal Assessment	Council/ Board examination	Duration of Examination (Hrs.)
I.	Medical Surgical Nursing-I	100	25	75	3
II.	Medical Surgical Nursing –II	100	25	75	3
ш.	Mental Health Nursing	100	25	75	3
IV.	Child Health Nursing	100	25	75	3



Paper Subjects		Total Marks	Internal Assessment	Council/ Board examination	Duration of Examination (Hrs.)
Practical – I	Medical Surgical Nursing	100	50	50	
Practical- II	Child Health Nursing	100	50	50	
Practical- III*	Mental Health Nursing	100	50	50*	

Note: * (only school examination, no council/board exam)

THIRD YEAR Part-I

Paper	Subjects	Total Marks	Internal Assessment	Council/ Board examination	Duration of Examination (Hrs.)
I.	Midwifery & Gynecological Nursing	100	25	75	3
П.	Community Health Nursing-II	100	25	75	3
Practical I	Midwifery	100	50	50	
Practical – II	Community Health Nursing	100	50	50	

THIRD YEAR Part-II (School Examination)

Paper	Subjects	Total Marks	Term Assessment	School Exam	Duration of Examination (Hrs.)
I.	Nursing Education and Introduction to Research and statistics	100	50	50	3
II.	Professional Trends &Adjustment, Nursing	100	50	50	3

^{*}Practical examination for psychiatric nursing is to be conducted at the place of clinical experience at the end of clinical instruction by school, itself and marks shall be sent to the council/board.

Our esteemed faculty members



Ms. Jayashree Kakoti Principal (I/C), Associate Professor M.Sc Nursing Dept. of Medical Surgical Nursing Experience: 18 Years



Mrs. Rupali Tanti Associate Professor cum Vice-Principal M.Sc Nursing Dept. of Community Health Nursing Experience: 13 Years



Mrs. Krishna Choudhury
Associate Professor
M.Sc Nursing (Pursuing Ph.D)
Dept. of Child Health Nursing
Experience: 8 Years



Mrs. Sadhana Baishya Assistant Professor M.Sc Nursing Dept. of Mental Health Nursing Experience: 8 Years



Mr. Khrawborlang Warjri
Assistant Professor
M.Sc Nursing
Dept. of Mental Health Nursing
Experience: 6 Years



Mrs. Darshana Hazarika Assistant Professor M.Sc Nursing (Pursuing Ph.D) Dept. of Community Health Nursing Experience : 5 Years



Ms. Sanjukta Nongthombam Assistant Professor M.Sc Nursing Dept. of Child Health Nursing Experience: 10 Years



Mrs. Diksha Sharma Assistant Professor M.Sc Nursing (Pursuing Ph.D) Dept. of Mental Health Nursing Experience: 5 Years



Mrs. Arunima Roy Assistant Professor M.Sc Nursing Dept. of Medical Surgical Nursing Experience : 5 Years



Mrs. Payel Choudhury Lecturer M.Sc Nursing Dept. of Medical Surgical Nursing Experience : 5 Years



Ms. Biswodaya Sanasam Lecturer M.Sc Nursing Dept. of Medical Surgical Nursing Experience : 3 Years



Mrs. Slingringding Kemprai Lecturer M.Sc Nursing Dept. of Medical Surgical Nursing Experience : 3 Years



Ms. Nongthombam. Senthia Devi Lecturer M.Sc Nursing Dept. of Medical Surgical Nursing Experience: 4 Years



Ms. Alaska Laishram Lecturer M.Sc Nursing Dept. of Medical Surgical Nursing Experience : 3 Years



Mrs. Beauty Barman Lecturer M.Sc Nursing Dept. of Medical Surgical Nursing Experience: 3 Years



Mrs. Nazma Ahmed Lecturer M.Sc Nursing Dept. of Obstetrics and Gynecological Nursing Experience: 3 Years



Ms. Srabana Chandrawali Baruah Lecturer M.Sc Nursing Dept. of Community Health Nursing Experience: 3 Years



Mrs. Hafiza Begum Tutor B.Sc Nursing Experience : 8 Years



Mrs. Nazma Begom Tutor B.Sc Nursing Experience: 4 Years



Ms. Rima Kalita Tutor B.Sc Nursing Experience : 2 Years



Ms. Daphilarisa Syiemlieh
Tutor
M.Sc Nursing
Dept. of Medical Surgical Nursing
Experience: 2 Years



Ms. Ankita Nath Tutor M.Sc Nursing Dept. of Medical Surgical Nursing Experience : 2 Years



Ms. Daphne Felicia Tariang
Tutor
M.Sc Nursing
Dept. of Obstetrics and
Gynecological Nursing
Experience: 2 Years



Mr. Satyajit Bhattacharjee Tutor PB-B.Sc Nursing Experience : 6 Years



Ms. Tinamoni Das Tutor B.Sc Nursing Experience : 2 Years



Ms. Bijita Biswakarma Tutor B.Sc Nursing Experience : 3 Years



Ms. Dipanjali Das Tutor B.Sc Nursing Experience : 3 Years



FEE STRUCTURE OF NEMCARE INSTITUTE OF NURSING SCIENCES (NINS)

			NE	MCARI	E Institu	te of Nu	rsing Sci	ence (NI	NS)			
Course	Duration	Admission Fee	Oct-22	Apr-23	0ct-23	Apr-24	0ct-24	Apr-25	Oct-25	Apr-26	Total	Security Deposit*
B.Sc. Nursing	4 years (8 Sems)	60,000/-	60,000/-	60,000/-	60,000/-	60,000/-	60,000/-	60,000/-	60,000/-	60,000/-	5,40,000/-	10,000/-
GNM	3 years	60,000/-	50,000/-	50,000/-	40,000/-	40,000/-	40,000/-	40,000/-	NA	NA	3,20,000/-	10,000/-



Fee structure of NEMCARE- Skills Institute

			NEMC	ARE Skill Institut	te			
Course	X-Ray Technician	X-Ray & Imaging Technology	Dialysis Technician	Operation Theater (OT) Technician	Emergency Medical Technician (EMT)-Basic	Emergency Medical Technician (EMT)- Advance	General Duty Assistant (GDA)-Basic	
Total Fees	7,000/-	1,60,000/-	1,60,000/-			Free Including Hostel Facility	Free Including Hostel Facility	
Course	General Duty Assistant (GDA)- Advance	Hospital Front Desk Coordinator (HFDC)	Diploma in Cardiac Technology	Diploma in Medical Records	Certificate Course in Blood Bank Technology	Advance Cardiac Life Support (ACLS)	Burn Care Nursing Management Training	
Total Fees	Free Including Hostel Facility	Free Including Hostel Facility	1,60,000/-	1,60,000/-	80,000/-	6,000/-	6,000/-	



NETES INSTITUTE OF TECHNOLOGY & SCIENCE



Masters in Hospital Administration
B.Sc. Biotechnology
B.Sc. Microbiology
B.Sc. in Food Nutrition and Dietetics



From the Desk of to

Masters in Hospital Administration (MHA) is a 2 year full-time professional post graduate degree program offered by NEMCARE Group of Institutions affiliated to Assam Science and Technology University, Government of Assam. This course is spread over four semesters and designed in such a way that helps the future managers to get equipped with a range of analytical, strategic, leadership & business skills that would help them become execute their learning successfully in the healthcare industry globally. Program includes classroom lectures & practical training in various departments in a hospital or any healthcare organization. We aim at inculcating knowledge, skills and abilities for students that are essential for managing private and corporate hospitals.

Applicants for the MHA programme must hold a bachelor's degree in arts, sciences, or commerce or a graduate degree in dentistry, paramedical, allied health, veterinary science, or pharmacy.

There are several employment opportunities for all qualifying students since it is the only college in Assam to provide the MHA curriculum. Students after completion of course can work in Central Govt. sponsored Health Schemes such as NHM, Government Hospitals, Private Hospitals, Corporate Hospitals, NGOs, Healthcare Insurance, Medical Tourism and other health care consultancy.

Uditya Boruah HOD-(i/c), Dept. of Hospital Administration NEMCARE Group of Institutions, Mirza, Kamrup (R)

MHA COURSE STRUCTURE

SEMESTER I

Sl. No.	Sub-Code	Subject	2.5	urs Wee	-	Credit	Marks	
111			L	T	P	C	CE	ESE
1	MHA212101	Hospital Organization and Management Theory	3	0	0	3	30	70
2	MHA212102	Healthcare Services and its Application	3	0	0	3	30	70
3	MHA212103	Hospital Accounting System	3	0	0	3	30	70
4	MHA212104	Biostatistics	3	0	0	3	30	70
5	MHA212105	Legal and Medical Issues in Hospital	3	0	0	3	30	70
6	MHA212106	Principles of Marketing	3	0	0	3	30	70
7	MHA212107	Computer and IT for Hospitals	1	0	2	2	30	70
Total			19	0	2	20	210	490

Total Contact Hours per week: 21

Total Credits: 20

SEMESTER II

Sl. No.	Sub-Code	Subject	Hours per Week			Credit	Marks	
			L 3	T	P 0	C 3	CE 30	70
1	MHA212201	Health Economics		0				
2	MHA212202	Hospital Financial Management	3	0	0	3	30	70
3	MHA212203	Operations Research and Research Methodology in Hospitals	3	0	0	3	30	70
4	MHA212204	Strategic Management in Healthcare	3	0	0	3	30	70
5	MHA212205	Inventory Control and Purchase Management in Healthcare	3	0	0	3	30	70
6	MHA212206	Management of Hospital Services	3	0	0	3	30	70
7	MHA212221	Summer Training	170	4	-	PP/NP	50	0
Total			18	0	0	18	230	420
	ontact Hours per	r week:18						

Total Credits: 18

SEMESTER III

Sl. No.	Sub-Code	Subject	Hours per Week			Credit	Marks	
			L	T	P	С	CE	ESE
1	MHA212301	Patient Care Management	3	0	0	3	30	70
2	MHA212302	Total Quality Management	3	0	0	3	30	70
3	MHA212303	Human Resource Management	3	0	0	3	30	70
4	MHA212304	Hospital Planning	3	0	0	3	30	70
5	MHA212305	Hospital Equipment Management		0	0	3	30	70
6	MHA212306	Hospital Information Systems	3	0	0	3	30	70
Total			18	0	0	18	180	420
Total Co	ntact Hours per	week:18						

Total Credits: 18

SEMESTER IV

Sl. No.	Sub-Code	Subject	Hours per Week			Credit	Marks	
			L	T	P	C	CE	ESE
1	MHA212401	Biomedical Waste Management and Environmental Health	3	0	0	3	30	70
2	MHA212402	Entrepreneurship and Consultancy Management	ncy 3 0		0	3	30	70
3	MHA212403	Health Insurance and Medical Tourism	3	0	0	3	30	70
4	MHA2124E1	Elective Paper: Medical Records Management		0	0	3	30	70
5	MHA212421	Dissertation and Viva	0	0	16	8	30	70
6	MHA212422	Internship	-	-	-	4	-	100
Total			12	0	16	24	150	450

Total Contact Hours per week:28

Total Credits: 24

Our esteemed faculty members



Mr. Bimalendu Sarma Principal Incharge, NITS Mirza B.Tech, M.Tech Experience: 12 Years



Mr. Uditva Boruah Asst. Professor, B.P.T., MBA Dept, of Hospital Administration (HOD i/c) Experience: 5 Years



Mr. Nishan Kakati Asst. Professor, B.Com., MBA Dept. of Hospital Administration Experience: 10 Years



Dr. Upasana Gogoi Asst. Professor M.Sc., Statistics, B.Ed., PhD Dept. of Hospital Administration Experience: 8 Years



Dr. Angela Priyanka Gogoi Asst. Professor, B.D.S, MBA Dept. of Hospital Administration Experience: 2 Years

Rank Holders of MHA Students in ASTU University Exams



SGPA: 9.33 1st Rank



Ms. Barsha Gogoi Mr. Manash Pratim Talukdar Ms. Achom Roshila Chanu SGPA: 9.33



SGPA: 9.33



Ms. Izabil Sultana SGPA: 9.17 2nd Rank



Ms. Jerifa Ahmed SGPA: 9.17 2nd Rank



Ms. Jublee Kalita SGPA: 8.83 3rd Rank



Mr. Pritam Kalita Ms. Pritirekha Sen Deka SGPA: 8.83 3rd Rank



SGPA: 8.83 3rd Rank

Fee structure of Masters in Hospital Administration

Course	Total Installment	Admission Fee	1" Semester	2 nd Semester	3rd Semester	4th Semester	Developmental Fee	Total Course Fee	Security Deposit*	
Masters in Hospital Administration	4	30,000/-	40,000/-	40,000/-	40,000/-	40,000/-	15,000/-	2,05,000/-	10,000/-	

B.SC. IN BIOTECHNOLOGY

Biotechnology is the application of biology to the problem-solving and product-making processes. The most well-known application of biotechnology is the use of genetic engineering to produce therapeutic proteins and other medications. The biotechnology sector has experienced exponential expansion in recent years, and its research has helped advance medicinal therapies, agricultural methods, and environmental solutions. Biotechnologists are on the cutting edge of ongoing evolution and innovation, whether it is the development of Biochemical Engineering, opening up bioprinting to more people, or producing energy from biological sources. When it comes to the breadth of biotechnology and its related sectors, the past ten years have seen some startling and mammoth rates of growth; however, in the future, it may become one of the important industries to watch out for in the following decade.



B.SC. IN MICROBIOLOGY

Microbiology is the study of the biology of microscopic organisms - viruses, bacteria, algae, fungi, slime molds, and protozoa. These tiny, largely unicellular creatures are studied and handled in different ways than most other biological investigations. Maintaining food, water, and energy security for a healthy people on a habitable earth are just a few of the many present global objectives and concerns that microbiology research has been and continues to be essential in addressing. Graduates in microbiology have opportunities for employment in government, hospitals, public health laboratories, research laboratories, and industrial laboratories (food, dairy, chemical, pharmaceutical. and genetic engineering Microbiologists in India can work in a variety of settings, including hospitals, research institutions, pharmaceutical companies, and government agencies. They may also be employed in industries such as food and beverage production, cosmetics, and environmental consulting.

B.SC. IN FOOD, NUTRITION AND DIETETICS

The B.Sc. in Food, Nutrition and Dietetics offered by NEMCARE Group of Institutions is a 4 year UG programme affiliated under the Assam Science and Technology University in which students will be taught about the food management that includes advanced learning to improve the quality of life, health and well-being of human being by promoting healthy food habits and diet behaviors, together with exploring healthier dietary changes which helps in improving the nutrition status of the people. In this course, students will also be taught on developing a comprehensive understanding of science, technology and business management which will turn them into a qualified nutritionist & dietician equipping them to better interpret modern health concerns. In this program, you'll learn the important skills necessary to become a dietician – the only qualified health professional that can assess the dietary and health needs of an individual and wider public health level.

Our Placements, 2021



Sun Pharma, Palashbari Guwahati

Pharm

B.



Antora Das Piramal Swasthya Bamunimaidaa



Bhaskarjyoti Deka Sun Pharma, Palashbari Guwahati



Bikash Baruah Signova Healthcare Amingson, Guwahati



Kangkan Pathak Sun Pharma, Palashbari Guwahati



Kaushal Ghosh Cipla, Sikkim



Nikita Bora Piramal Swasthya, Bamunimaidam, Guwahati



Parikshita Talukdar Hetero Healthcare, Changsari, Guwahatia



Rafiuddin Ahmed Troika Pharma, Dibrugarha



Rajoshree Barua Hetero Healthcare Changsari, Guwahati



Ranjan Jyoti Kalita JB Chemicals Guwahatia



Himashree Das NEMCARE Hospitals, Guwahati (NICU)



Nancy Lallawmzuali Nemcare Hospital, Guwahati (Ward)



Tinkumoni Sonowal Nemcare Hospital, Guwahati (Neuro ICU)



Chandrama Kalita Nemcare Hospital, Guwahati (Ward)



Ponam Das Nemcare Hospital, Guwahati (Neuro ICU)



Vanlalhlui Nemcare Hospital, Guwahati (Ward)



Munmi Kalita Nemcare Hospital, Guwahati (Emergency)



Yophika Thabah Nemcare Hospital, Guwahati (Burn unit)



Plabits Pathak Nemcare Hospital, Guwahati (Cath Lab)



Karchung Tamang Nemcare Hospital, Guwahati (Ward)



Dehun I Katdiam Pamthied Nemcare Hospital, Guwahati (Ward)



Bhupali Saharia Nemcare Hospital, Guwahati (Cath Lab)



Rikmenlang Thongni Nemcare Hospital, Guwahati (OT)



Swapna Deka Nemcare Hospital, Guwahati (Ward)



Endorbanyllawanshnong Nemcare Hospital, Guwahati (NICU)



Shriya Hojai Nemcare Hospital Guwahati (Neuro ICU)



Ankur Deka Nemcare Hospitals Pvt. Ltd. Guwahati



Dikshit Dristi Kalita re , Hospitals Pvt. Ltd. Guwahati



Mustakuddin Ahmed Nemcare Hospitals Pvt. Ltd, Guwahati



Amit Kumar FAAMCH, Barpeta

Jinti Moni Deka

AMCH



GMCH



Kangkan Boro



Dibakar Bania Nemcare Hospitals Pvt. Ltd. Guwahati



Pallab Jyoti Deka



Gauranga Rabha AMCH



Sunita Mili Morigaon Civil Hospital Supercare Hospital Shillong



Jyotishman Bharadwaj Nemcare Hospitals Pvt. Ltd. Guwahati



Jayanta Bania Nemcare Hospitals Pvt. Ltd, Guwahati



Our Placements, 2022



Nishant Kumar Sun Pharma Production



Samar Jyoti Kalita Sun Pharma Production



Bhargab Sharma Sun Pharma Production





Meidul Kalita Mankind Pharma, Guwahati Mankind Pharma Marketing Marke



Dhimanjeet Bhagawati





Vishal Parusur Pritam Modhi Hrishikesh Kanu Carox-Care Hospital, TATA lmg Corer-Core Hospital, TATA lmg Marwari Hospital, Chy Hospital Pharmacist Hospital Pharmacist Hospital Pharmacist







Mirjuwara Begun Excelleare Hospital, Ghy Hospital Pharmacist



Rabul Borah Excellence Hospital, Chy Hospital Pharmacist



Rupjyoti Kalita NEMCARE Hospital, Ghy Hospital Pharmacist



Excellence Hospital, Ghy Hospital Pharmacist Ex



Excellence Hospital, Ghy Hospital Pharmacist



Sections Hospital, Gby Hospital Pharmacist





reflowre Hospital, Gby NEMCARE Hospital, Torpus Hospital Pharmacist Hospital Pharmacist





Nisamuddin Morbeting



Bhaskarjyoti Barman NEMCARE Hospital, Guwebati



Deep jyoti Das

Nursing

Pharmacy



ni Ambani Homital



Hiya Pathak Assum Cancer Cere Foundation, Tete Trust Barpets (OPD)



Riki Mosi Das Assam Camer Care Foundation, Tata Trust Burpeta (20 bodded ward)



Urmin Chetry Mumbei (Hemodialysis Unit)



Sunanya Chaliba Nemcare Hospital, General Ward



Visedene Nemcare Hospital, Gowahati (MICU)



Eather Bounds Naki Norghri Mr. Nobest Sanch Memoure Hospital, Nessoure Hospital, Gowah (Posted in General OT)



NEMCARE

We are happy to share with you that 35 students from NINS, Mirza have been absorbed in different departments of our own NEMCARE Hospitals which is surely to bring a transformative impact in the society.







Promita Nargary Apollo Hespital, Kokrajhar



Bubli Bala Brahma



Pranab Jyoti Dowarah Daijee Deka



Nayan Jyoti Deka Guwahati Medical College



Bhaskar Jyoti Gogoi Guwahati Medical College



Krishna Gopal Chaliba NEMCARE Multispeciality







Masters in

Hiramani Das



Achom Roshila Chanu Executive Administration Naryana Superepciality Hospital Guwahati



Laboratories

Well-equipped laboratories are a forte of every institute. NGI boasts of over 25000 sq. feet of well-equipped laboratories, with instruments and apparatus that deals with every aspect of Pharmacy, Nursing, Allied Health and 10+2 practical curriculum; ensuring that every passed out students carries forward a legacy of sound practical expertise in his/her own field.



Cafés

The college café "Food Care" is located inside the campus and caters to the students and faculty members with tasty and wholesome food and snacks prepared in a hygienic manner. The café also has free Wifi for students and faculty members to continue their academic and recreational endeavors while they wait for their meal.

Conducive Classrooms

The classrooms at NGI Mirza are designed to provide a positive place where a student can come to work toward specific goals set before them in the class objectives. Each classroom is equipped with facilities for both electronic and conventional means of delivering lectures. With an overall capacity of 70 students per classroom, the NGI campus provides a positive, organized and compassionate teaching-learning experience.



Library

The Central Library at NGI is a 6000 sq. feet facility for students to venture into the wealth of knowledge available readily at the disposition of experienced librarians and bookkeepers. The library currently houses a dynamic list of 13000 text and reference books of over 5000 titles, 24 journals and 03 e-journal packages. With a reading spaces and computers for e-learning, the library caters to the inquisitive students till 08: 00 PM (Mon-Sat) and serves as the backbone of the expanding horizons of education at NGI.



The Road Ahead

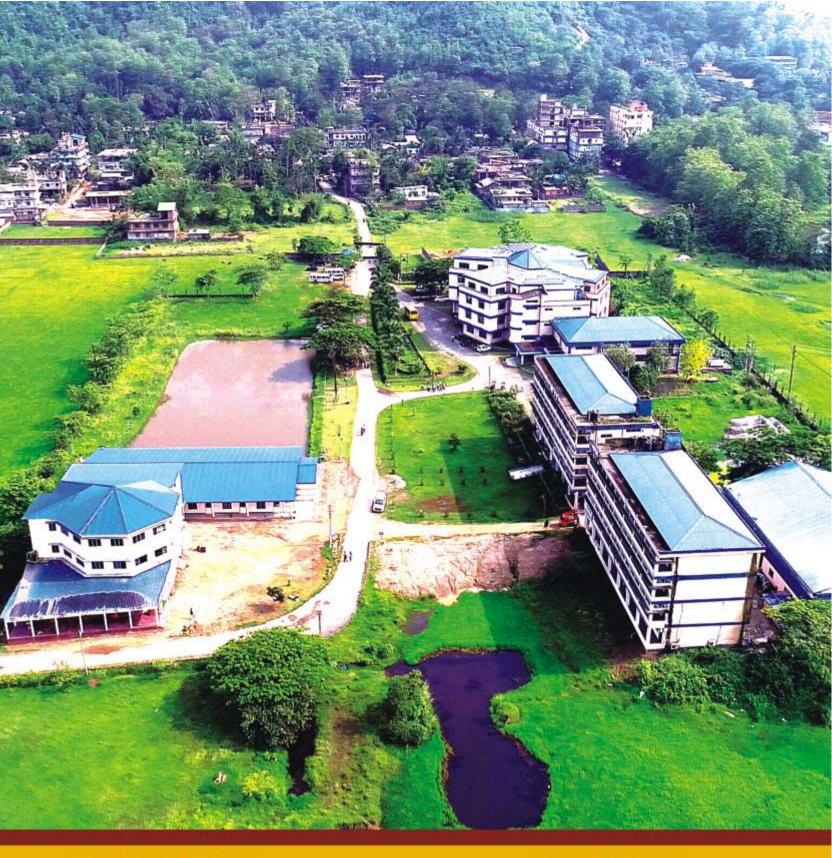
Education plays a pivotal role in the society. Technical education and education that empower ourselves to directly serve individuals under different forms of medical need are crucial for human and social welfare. As our social setup is based on different categories of people, naturally our desires and aspirations are multi-layered. NEMCARE Group of Institutions (NGI) desires to provide a suitable platform to fulfil educational aspirations of all the interested members of the society, including the marginalized and disadvantageous sections. Educational commitment of NGI is to empower the student community with various forms of technical competencies, an everlasting interest in discovering solutions and building an inherent commitment in the minds of the students to serve the people and community.

COVID-19 pandemic has brought the Indian system to center stage. Though the country has a population of 1.3 billion, we spend only 1.5% of our GDP on healthcare which places the country amongst the lowest in the world. Further, 30% of our population are devoid of any financial protection of health. Data suggests that India has 1.4 beds per thousand people, 1 doctor per 1445 people and 1.7 nurses per thousand people. It is to be noted that 75% of the healthcare infrastructure is concentrated in metro cities of the country and only 27% of the total population resides there. This indicates that the rest 73% of the Indian population is not having suitable basic medical facilities. Primary medical centres located in different parts of the country require at least 3000 doctors and supporting staff. The NSSO data shows that 70% of the Indian population is pushed into poverty every year due to healthcare expenses. This overall picture of the country's health sector vividly explains a social committed intervention by competent private parties to empower interested members of the society to get themselves involved in healthcare sector. NGI is sure to play a determining role in shaping the health service sector of the Northeastern region.

NEMCARE Group of Institutions with its three prominent wings, viz., NETES Institute of Pharmaceutical Science (NIPS), NEMCARE Institute of Nursing Sciences (NINS) and NETES Institute of Technology and Science have been trying to empower the youth population so that they can fulfil different criteria of employability and desired level of technicalities associated with jobs. As the job market is full of uncertainties and the risk associated are of varied nature, we at NEMCARE Group of Institutions have been trying to equip our students with latest skills and technical know-how so that their future lives are well protected and they may contribute substantially for increasing the social welfare of the region.

We welcome all of you to NEMCARE Group Institutions and wish you a happy journey during your stay in our institution.

PROSPECTUS COMMITTEE



CAMPUS ADDRESS:

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