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Prospectus

PG PARAMEDICAL COURSES 2021

Dr B Borooah Cancer Institute

A Grant-in-Aid Institute of DAE, Govt. of India
and a Unit of Tata Memorial Centre (Mumbai)
A. K. Azad Road, Gopinath Nagar, Guwahati - 781016

INSTITUTION- PROFILE



LOKABANDHU
Dr. Bhubaneswar Borooah (1893-1956)
a luminous soul who lived for others,
alleviating human pain and sufferings
remains as living spirit
in our mission
to care, cure, comfort and console
the human race.

জ্যোতিয়মান আত্মা, লোকবন্ধু
ডাঃ ভুবনেশ্বৰ বৰুৱা (১৮৯৩-১৯৫৬)
অগণন আৰ্তি লোকৰ বাবে
এগৰাকী দেৱদূত।
আমাৰ এই মানৱ সেৱা আৰু গুণ্ৰূপ
পৰিক্ৰমাত তেওঁ এক অক্ষুৰিত,
প্ৰেৰণাৰ অমল উৎস।

SCULPTOR: SURENDRA

Dr. Bhubaneswar Borooah Cancer Institute (BBCI) was set up by a voluntary organization called 'Dr. B. Borooah Cancer Society Trust'. Dr. Bhubaneswar Borooah (4th September 1893 - 25th September 1956) was a great physician, freedom fighter and philanthropist of Assam. The Institute was recognized as Regional Cancer Centre by the Ministry of Health & Family Welfare, Govt. of India in the year 1980. On 6th of August, 1986 the Institute was handed over to the Government of Assam by the B Borooah Cancer Society Trust retaining its autonomy. The First Tripartite Agreement for revitalization of the Institute involving the North Eastern Council, Government of Assam and the Department of Atomic Energy, Govt. of India became operational from November 1989. This tripartite arrangement for funding and management of the Institute continued till 2017. On a historical development, Dr. Bhubaneswar Borooah Cancer Institute (BBCI) on the 27th November 2017 has become a central institute under the Department of Atomic Energy, Government of India and as a unit of Tata Memorial Center, Mumbai, following a decision of Cabinet Committee under the Chairmanship Hon'ble Prime Minister of India Shri Narendra Modi. With his landmark decision, the hospital would be able to provide affordable cancer care across the entire North Eastern (NE) states with a holistic approach.

The Institute is a 230-bedded Hospital, land covering an area of 14.2 acres (43 bighas), located at Gopinath Nagar, Guwahati, Assam. About 12,000 new and 80,000 old cancer patients visit the Institute every year. The hospital provides Preventive, Diagnostic, Therapeutic, Rehabilitative and Palliative Support Services to all patients in addition to Teaching, Training and Research. Hence, the hospital is equipped with almost all necessary and latest technologically advanced machineries, developed in cancer fields required to treat patients in a holistic approach.

The Institute conducts various academic courses like MD in Radiotherapy, M.Ch in Surgical Oncology, DM in Medical Oncology, 2 Years Post Graduate Fellowship Programme in Head & Neck Oncology, Gynaecologic Oncology, Surgical Oncology, Medical Oncology and Onco-Pathology in collaboration with Tata Memorial Hospital, Mumbai, Ph.D, M.Sc in Radiological Physics and many other paramedical courses like Diploma in Medical Laboratory Technology (DMLT), Diploma in X-Ray and Imaging Technology, Diploma in O.T. Technology, which are affiliated to Srimanta Sankardeva University of Health Sciences, Assam and Gauhati University.



Dear Students,

A hearty welcome to Dr. B. Borooah Cancer Institute.

Dr. Bhubaneswar Borooah Cancer Institute (BBCI), a premier cancer centre of North-East India was set up by a voluntary organization called 'Dr. B. Borooah Cancer Society Trust' in the name of Dr. Bhubaneswar

Borooah (4th September 1893 - 25th September 1956) in 1973. Dr Borooah was a great physician, freedom fighter and philanthropist of Assam. The Institute was taken over by Department of Atomic Energy, Govt. of India on 27th November 2017 as a unit of Tata Memorial Centre, Mumbai. From a humble beginning, BBCI has come a long way and grown into an institute of national importance. The Institute is located at Gopinath Nagar, Guwahati, Assam is a 260-bedded hospital at present and sees about 14,000 new and footfall of 2,00,000 cancer patients every year.

Realizing the acute shortage of trained doctors, nurses and technical staff in the field of Oncology, Dr. B. Borooah Cancer Institute felt the need to generate manpower in this region of the country.

The Institute at present conducts MD in Radiotherapy, M.Ch in Surgical Oncology, Head & Neck Surgery, Gynaecological Oncology and DM in Medical Oncology & Onco-Pathology. It is the first institute in the entire Eastern India to be granted permission to start courses in Radiation Oncology and 5 super specialty courses in Oncology by the Ministry of Health and Family Welfare, Govt. of India. Dr. B. Borooah Cancer Institute also conducts 2 Year Post Graduate Fellowship Programme in Head & Neck Oncology, Gynaecologic Oncology, Surgical Oncology, Medical Oncology, Onco-Pathology, Oral Oncology and Paediatric Oncology in collaboration with Tata Memorial Hospital, Mumbai.

MSc in Radiological Physics, recognized by the Atomic Energy Regulatory Board, Govt. of India was started in the year 2012 in collaboration with Gauhati University.

To understand the cause of cancer and its biology in depth, I am proud to inform you that Dr. B. Borooah Cancer Institute will be one of the few centres in the country to conduct a course in MSc Cancer Biology in collaboration with Department of Bioengineering and Technology, GUIST, GU was started in 2018. M.Sc in Oncology Nursing, Masters in Health Administration, Post Basic Diploma in Oncology Nursing was launched in 2021.

We understand that the paramedical staff is of equal importance in the smooth functioning of a medical institute. To improve the standard of patient care, we are also conducting courses in Radiotherapy Technology, Radiography, Medical

Laboratory Technology, OT & CSSD Technician, Anaesthesia technician to name a few which are affiliated to either Gauhati University or Srimanta Sankaradeva University of Health Sciences, Assam.

Students undergoing nursing courses in various Nursing Colleges of N-E Region come regularly to BBCI to acquire knowledge in the field of Nursing Oncology as part of their training.

We have several short term Certificate courses for both doctors and paramedical staff. Summer training is imparted in Cancer Registry, Epidemiology & Biostatistics, Palliative Care, and Essentials of Molecular Biology Technique. Students from allied courses like MSW, Biotechnology from several institutes from all over India regularly visit BBCI for doing their internship projects. In collaboration with University of Science & Technology, Meghalaya, we have started MHA from 2020.

Researchers from within as well as outside the institute are pursuing various research works including PhD at BBCI. A DBT Centre for Molecular Biology and Cancer Research which was started in February 2010 and is involved in many research projects at present. Molecular Virology Laboratory was inaugurated in 2020.

For clinical, academic and research collaboration, Dr. B. Borooah Cancer Institute has signed memorandum of understanding with the Dutch School of Gynaecologic Oncology and Pelvic Surgery, Netherlands, Manitoba University, Canada, Amrita Institute of Medical Sciences, Kochi, Indo-American Cancer Institute, Hyderabad, Institute of Advance Study in Science & Technology, Assam down town University, University of Science and Technology, Meghalaya, National Institute of Pharmaceutical Education and Research, Guwahati and IIT, Guwahati. The Institute has more than 300 research publications in national and international journals. BBCI provides residential accommodation for limited number of students. It also has a digital library. News18 Healthcare Excellence Award for Medical Education was presented to BBCI by the then Hon'ble Health Minister of Assam Dr Himanta Biswa Sarma in 2019.

Many of the students who have successfully completed various professional courses from BBCI have been absorbed in State and National Institutes of repute in the country.

I assure you that BBCI will be the right platform for gaining knowledge in various fields of oncology which will strengthen our mission to fight cancer.

I welcome you once again to Dr. B. Borooah Cancer Institute and be a part of the crusade against cancer.

Dr. A. C. Katak
Director, BBCI



Dear Students,

Please accept my heartfelt congratulations on your decision to advance your degree! As you are aware you have chosen to join the most noble and rewarding profession, the profession built on dedication, personal sacrifice, and empathy. Although your educational journey may be difficult at times, you will reap the reward of utmost satisfaction when holding your diploma/degree at the end of the course and nothing will ever compare to the fulfilment, that improving and saving the lives of others will bring! As a medical professional myself and my colleagues can vouch for that.

Dr B Borooah Cancer Institute will be glad to facilitate your learning and professional growth, we are in the process of developing newer generations of well-educated, competent, confident, paramedics who, in turn, will improve the health and quality of life of individuals afflicted with cancer.

We will leave no stones unturned and work together to improve the quality of education and training with the latest professional evidence and practices into the classroom. In our training programs we plan to offer smaller clinical groups so that each learner can receive personalized attention from faculty. Our high end digital library services offer a huge source of information through which you can enrich your learning. Once again, on behalf of the BBCI Academia, faculty, administration, and staff, we look forward to welcome you to BBCI family!

Dr. D. Barmon
Deputy Director (Academics)
BBCI, Guwahati

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TECHNICAL COURSES

The technical courses of Dr. B. Borooah Cancer Institute produce highly skilled and efficient technical personnel required to operate the different sophisticated equipment and perform intricate procedures associated with cancer management.

COURSES AFFILIATED TO SRIMANTA SANKARDEVA UNIVERSITY OF HEALTH SCIENCE, ASSAM

a) POST GRADUATE DIPLOMA PROGRAMME IN RADIOGRAPHY

Imaging plays an important role in the modern day diagnosis and treatment. The armamentarium of X-ray, Ultrasonography, CT Scan, MRI, PETscan, isotope scan etc, has become indispensable to modern medicine. All these sophisticated systems require expert handling in order to deliver high quality and appropriate images which can ensure proper diagnosis and assessment. The following courses are designed to create technical professionals of high calibre who will become assets to any radio-diagnosis center.

Highlights:

Physics of Radiology
Anatomy, Physiology and Pathology
Radiographic Techniques (also in CT, MR and Mammography).
Dark room procedure and Radiotherapy.
Special Diagnostic Imaging.
Patients Care & Ethics
Special Diagnostic Imaging and Patients care & Ethics.

Duration: 2yrs

Seat Capacity: 6(six)

Fee: Admission fee Rs.5500/- (one time) + Tuition Fee Rs.1200/- (per month)

Eligibility: Graduate in Science from a recognized University

Session: Starts from October

b) DIPLOMA COURSE FOR ANAESTHESIA TECHNICIANS

This course creates technicians with specialized knowledge, skill and attitude in anaesthesia technology which enable a technician to work efficiently in any operation theatre in any hospital across the world. The course is of four semesters with assessment examination at each semester end.

Subjects at a glance: Basics of Anatomy and Physiology, principles

and practice of sterilization and disinfection, General pharmacology, Anaesthesiology, Medical disorders and Critical care.

Examinations: Candidates with 80% attendance will be eligible for corresponding semester examination. A candidate is required to secure a minimum of 55% marks individually in the theory and the practical examinations to pass.

Duration: 2 Yrs

Seat Capacity: 10(Ten)

Fee: Admission Fee Rs.5000/- (one time) + Tuition fee Rs.1000/- (per month).

Eligibility: 10+2 in Science stream from any recognized board/council with minimum 55% marks, B.Sc graduate can also apply.

Session: Starts from October.

c) DIPLOMA PROGRAMME IN RADIOTHERAPY TECHNOLOGY

Highlights:

Introduction to Anatomy, Physiology, Pathology and Clinical Oncology.
Principles of medical physics.
Radiation unit & measurement.
Imaging in Oncology.

Basic Radiotherapy technique.
Radiation protection & biology.
Clinical Radiation Oncology.
Advance Radiation therapy techniques.

Duration: 2 Yrs.

Seat Capacity: 10(Ten).

Fee: Admission Fee Rs.5000/- (one time) + Tuition fee Rs.1000/- (per month).

Eligibility: 10+2 in Science stream from any recognized board/council with minimum 55% aggregate.

Session: Starts from October.

Age: 17 -30 yrs.

d) DIPLOMA COURSE IN MEDICAL LABORATORY SCIENCE (DMLS)

What is Medical Laboratory Technology?

Medical laboratory Technology is a part of paramedical science which deals with the laboratory investigations to be used for the proper diagnosis of diseases. It is one of the fast growing fields across the globe in health care area. The technologist is a professional who performs as well as analyses the various tests helping the physicians to arrive at the correct diagnosis and hence helping in appropriate treatment for the patients. So, the role of technician is vital in health care services. The trained technologist has to handle complex electronic equipments, computer and different types of microscopes and in documentation of the reports. The students would be trained in laboratory management and also carry out complex tests for deadly diseases like AIDS/HIV, diabetes, cancer, etc.

Brief description of the course:

The course is an in-service training programme. The student is provided with classroom teaching and supervised practical experience. Periodic internal examinations are conducted and the performance is evaluated at the end of each year of training with the final exam being conducted at the end of two years with six months of internship. Those students who fail to satisfy the evaluation committee may be detained for a period of six months. Like all hospital staff, students will be exposed to patients with communicable diseases and will be processing biological samples. The attendance of the candidates, mandatory to appear for the exam is 75% each year, failure of which the candidate will not be allowed to appear for the exam.

There are mainly three main subjects such as:

1. Biochemistry.
2. Microbiology including General Microbiology, Bacteriology, Immunology, Mycology, Virology and Parasitology and
3. Pathology including Haematology, Clinical Pathology, Cytology, Histopathology and Blood Banking.

The course involves hands on training in:

Cytopathology, Histopathology, Frozen Sections, Immunohistochemistry, Cytochemistry, Tumor Markers, Hematology, Biochemistry, Clinical Pathology, Microbiology, Serology, Blood Banking and Transfusion Service.

Aims of the course:

- To train students as technologists who are competent in all aspects of medical diagnostic laboratory testing.
- To instil in the student professional standards of behaviour, conduct and work attitude

Learning Outcome:

At the end of the course the student will be able to-

- Apply the knowledge acquired from this training to successfully complete clinical assessments.
- Assess the condition and pathology of the patient presented for investigations in this field.
- Shoulder responsibility for the welfare of patients undergoing the listed investigations.

Duration: 2 Yrs followed by 6 months internship

Minimum of 720 hours of internship should be completed by the candidate to be awarded a diploma.

Total numbers of hours-2896 for the total course

Seat Capacity: 10(ten)

Fee: Admission Fee Rs.5000/-(one time) + Tuition fee Rs.1000/-(per month)

Eligibility criteria for application :

Basic educational qualification

- Pass in 10+2 or its equivalent with Physics, Chemistry and Biology from a recognized University or Board of Education with a pass percentage of 55% and above.
- The candidate must be 17 years old and less than 25 years of age on the date of commencement of the course.
- The candidate must be fluent in English, as the medium of instruction is English.

Teaching methods :

A unique aspect of all these courses is the integration of academic work with structured clinical work. It involves a series of classroom lectures and discussions combined with guided practical training in the various techniques and procedures as it applies to each course. Throughout the training period, students gain practical experience by participating in routine departmental work through a series of postings in the various sections of the concerned department. The students are supervised by trained staff working in these sections. This hands on training gives the student invaluable experience by the time the course is completed.

Selection criteria:

There are total 10 seats available every year for the DMLT course. The selection process will be based on interview or separate entrance test depending on the number of candidates. The decision of the selection committee will be considered final based on the performance of the candidates.

Commencement :

All courses commence in October.

Medium of instruction:

English shall be the medium of instruction for all the subjects of study and for examination of the course.

Precautions

As all the courses are hospital based, they involve interaction with patients and their attendants and/or collection/processing of biological samples and/or performing procedures on patients. Hence students are expected to observe universal precautions against communicable diseases.

Highlights:

Ready availability of job opportunities in our country and abroad

The Diploma can be followed by a B.Sc. degree and even a Doctorate offered by several Universities

e) ONE YEAR DIPLOMA IN OPERATION THEATRE AND CSSD TECHNOLOGY

Central Sterile Supply Department is a vital area central to hospital infection control. The course is designed to prepare attitude in basics of operation room and CSSD techniques including biomedical waste disposal.

Subjects at a glance:

Basic of Anatomy and Physiology, Applied Microbiology and sterile supply services, foundations in CSSD, operation theatre, biomedical waste disposal.

Examination:

Candidates with minimum 80% attendance will be eligible to appear in the final examination, Candidate shall secure a minimum of 50% marks individually in the theory and practical examination to pass.

Duration: 1 Year

Seat Capacity : 10(TEN)

Fee: Admission Fee Rs.5000/-(one time) + Tuition fee Rs.1000/-(per month)

Eligibility: 10+2 in Science stream from any recognized board/council with minimum 55% marks in HS. B.Sc graduate can also apply.

Session: Starts from October





COURSE AFFILIATED TO GAUHATI UNIVERSITY

POST GRADUATE DIPLOMA PROGRAMME IN RADIOTHERAPY

In recent decades, radiation therapy has come to play an increasingly vital role in the treatment of cancer. Evolving into an amalgam of radiation physics, radiation biology and clinical radiation, radiotherapy today is a highly sophisticated and expanding ground with strong prospects for science scholars interested to apply their knowledge and explore. Currently there is a huge demand for technically qualified and competent personnel in radiation oncology setups across the country and with ever rising need for more oncology facilities; this demand is set to increase exponentially. This course prepares for technical operation of radiotherapy hardware and their applications.

Highlights:

Introduction to Anatomy, Physiology, Pathology and Clinical Oncology.

Principles of Medical physics.

Radiation unit & measurement.

Imaging in oncology.

Basic Radiotherapy technique.

Radiation protection & biology.

Clinical Radiation Oncology.

Advance Radiation therapy techniques.

Duration : 2 yr

Seat Capacity : 10 (Ten)

Fees : Admission fee Rs. 5,500/- (one time)
+ Tuition Fee Rs. 1,200/- (per month)

Eligibility : Graduate in Science from a recognized University with Physics as major with 50% marks.

Session : Start in **October**

GUIDELINES FOR FILLING FORM

1. Candidates are to download 'APPLICATION FORM' from BBCI website www.bbcionline.org.
2. Forms to be duly filled and signed and submitted as attachment to bbciparamedical@gmail.com as per guidelines given.
3. Please fill the form in BLOCK LETTER LEGIBLY IN BLUE/BLACK BALL POINT PEN
4. Affix recent colour photograph in space provided, don't staple.
5. A fee of Rs. 500/- is to be paid online.
7. Fee has to be paid online, details are provided in the form. Transaction number should be mentioned in the space provided.
8. Candidate will be shortlisted on the basis of BSc. marks.
9. Shortlisted candidates will have to appear an MCQ type exam which will be BSc./BSc. (Physics) course syllabus. The exam will be 50 marks and duration will be 1 hour.
10. Final shortlist will be on the basis of marks obtained in MCQ exam held.
11. Counseling will immediately be followed by verification of original documents and admission.
12. No refund of fees possible after admission taken.

Correspondence

O/o The Deputy Director (Academics)

Dr. B. Borooah Cancer Institute
A. K. Azad Road, Gopinath Nagar
Dist - Kamrup (M), Guwahati-781016
Assam, India



Application Form No. : _____

Dr Bhubaneswar Borooah Cancer Institute

A Grant-in-Aid Institute of Dept. of Atomic Energy, Govt. of India
and a Unit of Tata Memorial Centre (Mumbai)
Guwahati-781016, Assam, India

Common Application Form for Admission into the Following PG Paramedical Science Courses:

1. Marks obtained BSc./BSc. (Physics):

Total Marks : _____ Percentage : _____

*Affix your recent
passport size photograph
here with your
signature across*

2. a) Title Preferred (Tick and one in the appropriate box)

Mr. Mrs. Ms.

b) First Name (Block Letters)

c) Middle Name (Block Letters)

d) Last Name (Block Letters)

3. Date of Birth : / /
(DD/MM/YYYY)

Sex : Male Female

4. Permanent Address : _____ Nationality : _____

Father/Guardian's Name : _____

Village/TownArea : _____ P.O. _____

District _____ P.S. _____

Pin _____, State _____, Phone No. _____

5. Present Address : Father/Guardian's Name : _____

Village/TownArea : _____ P.O. _____

District _____ P.S. _____

Pin _____, State _____, Mobile No. _____

Phone No. _____, e-mail : _____

6. **Academic Qualification**

Name of Examination	Subject	University	College	Year	Division / Class	% Marks	Aggregate Mark in General Course
BSc.							

7. **BANK DETAILS FOR PAYMENT :**

A/c No. **183801000000551**

Type of Account - Savings Account

Name - M/S DR. BBCI TEACHING & TRAINING

Branch - Gopinath Nagar

IFS Code - **IOBA 0001838**

Transaction Number : _____

Amount Paid : _____

Rupees in word : _____

8. **CHECKLIST OF DOCUMENTS ATTACHED**

- a] FILLED APPLICATION FORM
- b] PASSPORT SIZE PHOTO
- c] ADDRESS PROOF
- d] AGE VERIFICATION CERTIFICATE
- e] MARK-SHEET OF QUALIFYING EXAM
- f] PROOF OF PAYMENT

9. **Declaration by Applicant :**

I declare that the information given above is correct and complete to the best of my knowledge. If any of the above information is found to be incorrect, my admission will be liable to be cancelled and I shall be liable to disciplinary action as may be decided upon the Institute.

Signature of the Applicant

Date : _____

Signature of the Parent/ Guardian

Date : _____

Health/Medical Information Form
(PLEASE WRITE IN BLOCK LETTERS)

Name of the candidate : _____

Name of the father : _____ Name of mother : _____

Residential address : _____

MEDICAL INFORMATION

Blood Group : _____

History of any major illness (if any) : _____

Allergies to medicine or food (if any) : _____

MEDICAL FITNESS CERTIFICATE:

(Doctor's Name, Qualification and Regd. No. to be mentioned)

Seal & Signature of Doctor /Physician with Registration Number

Signature of Applicant

Signature of Guardian

ANNEXURE - I

UNDERTAKING BY THE CANDIDATE/STUDENT

- 1) I,.....S/o D/o of Mr./Mrs/Ms.....,having been admitted to, have received a copy of the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutes,2009' (hereinafter called the "Regulations") carefully read and fully understood the provisions contained in the said Regulations.

- 2) I have, in particular, perused clause 3 of the Regulations and am aware as to what constitutes ragging.

- 3) I have also, in particular, perused clause 7 and clause 9.1 of the Regulations and am fully aware of the penal and administrative action that is liable to be taken against me in case I am found guilty of or abetting ragging ,activity or passively, or being part of a conspiracy to promote ragging.

- 4) I hereby solemnly aver and undertake that-
 - a) I will not indulge in any behaviour or act that may constituted as ragging under clause 3 of the Regulations.
 - b) I will not participate in or abet or propagate through any act of commission or omission that may be constituted as ragging under clause 3 of the Regulations.

- 5) I hereby affirm that, if found guilty of ragging ,I am liable for punishment according to clause 9.1 of the Regulations, without prejudice to any other criminal action that may be taken against me under any penal law or any law for the time being in force.

- 6) I hereby declare that I have not been expelled or debarred from admission in any institution in the country on account of being found guilty of abetting or being part of a conspiracy to promote, ragging; and further affirm that, in case the declaration is found to be untrue, I am aware that my admission is liable to be cancelled.

Declared thisday of month ofyear.

.....
Signature of deponent
Name :

ANNEXURE - II

UNDERTAKING BY THE PARENT/GUARDIAN

- 1) I,Mr./Mrs./Ms.....
Father/mother/guardian of,
have been admitted to,have received a copy of the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institution,2009,(hereinafter called the “Regulation”),carefully read and fully understood the provisions contained in the said Regulations.
- 2) I have, in particular, perused clause 3 of the Regulations and am aware as to what constitutes ragging.
- 3) I have also, in particular, perused clause 7 and clause 9.1 of the Regulations and am fully aware of the penal and administrative action that is liable to be taken against me in case I am found guilty of or abetting ragging, activity or passively, or being part of a conspiracy to promote ragging.
- 4) I hereby solemnly aver and undertake that -
 - a) My ward will not indulge in any behaviour or act that may constituted as ragging under clause 3 of the Regulations.
 - b) My ward will not participate in or abet or propagate through any act of commission or omission that may be constituted as ragging under clause 3 of the Regulations.
- 5) I hereby affirm that, if found guilty of ragging, my ward is liable for punishment according to clause 9.1 of the Regulations, without prejudice to any other criminal action that may be taken against my ward under any penal law or any law for the time being in force.
- 6) I hereby declare that my ward has not been expelled or debarred from admission in any institution in the country on account of being found guilty of abetting or being part of a conspiracy to promote, ragging; and further affirm that, in case the declaration is found to be untrue, the admission of my ward is liable to be cancelled.

Declare this.....day ofmonth ofyear.

.....
Signature of deponent

Name:

Address:

Telephone/Mobile No.:

LIST OF TEACHING STAFF OF DR.B.BOROOAH CANCER INSTITUTE

DEPARTMENT OF HEAD & NECK ONCOLOGY

1. Dr. T. Rahman
2. Dr. A. K. Das
3. Dr. R. J. Das
4. Dr. Kishore Das
5. Dr. Anupam Das
6. Dr. Kaberi Kakoti

DENTISTRY

1. Dr. Manas Rajkhowa

DEPARTMENT OF MEDICAL ONCOLOGY

1. Dr. Munlima Hazarika
2. Dr. P. S. Roy
3. Dr. Asif Iqbal

DEPARTMENT OF GENERAL SURGERY

1. Dr. B. Borthakur
2. Dr. J. Purkayastha
3. Dr. Abhijit Talukdar
4. Dr. Deep Jyoti Kalita
5. Dr. Gaurav Das
6. Dr. Kiran Kamalasanan

DEPARTMENT OF PATHOLOGY

1. Dr. J. D Sharma
2. Dr. Anupam Sarma
3. Dr. Shiraj Ahmed
4. Dr. Lopa Mudra Kakoti
5. Dr. Roopam Deka
6. Dr. Ranjita Sarma

DEPARTMENT OF BIOCHEMISTRY

1. Dr. Swamik Das

DEPARTMENT OF BLOOD BANK

1. Dr. Chandana Kalita

DEPARTMENT OF MICROBIOLOGY

1. Dr. Rashmi Snata Barman
2. Dr. Amrita Talukdar

DEPARTMENT OF RADIOTHERAPY

1. Dr. A. K. Kalita
2. Dr. M. Bhattacharyya
3. Dr. Partha Pratim Medhi
4. Dr. Gautam Sarma
5. Dr. Jyotiman Nath
6. Mr. Shachindra Goswami
7. Ms. Mithu Borthakur
8. Mr. Pranjal Goswami
9. Mr. M. Nara Singh
10. Mr. Shashi Bhushan Sharma
11. Mr. Bhaveswar Yadav

DEPARTMENT OF CANCER REGISTRY, EPIDEMIOLOGY & BIOSTATISTICS

1. Dr. Manigreeva Krishnatreya

DEPARTMENT OF RADIOLOGY & IMAGING

1. Dr. B. K. Choudhury
2. Dr. Kabita B. Baruah
3. Dr. Geetanjali Barman

DEPARTMENT OF NUCLEAR MEDICINE & MOLECULAR IMAGING

1. Dr. S. Ejanbemo Ezung

DEPARTMENT OF GYNECOLOGIC ONCOLOGY

1. Dr. A. C. Katak
2. Dr. Debabrata Barmon
3. Dr. Upasana Baruah
4. Dr. Dimpy Begum

DEPARTMENT OF PALLIATIVE MEDICINE

1. Dr. K. Bhagabati
2. Dr. Sabitri Sarma

DEPARTMENT OF ANAESTHESIOLOGY

1. Dr. Anupam Das
2. Dr. Minoti Baruah
3. Dr. Marie Ninu
4. Dr. Tridip Jyoti Borah
5. Dr. Swaraj Jyoti Sonowal
6. Dr. Sonai Datta Kakati
7. Dr. Dockney Chintey
8. Dr. Barnali Kakati

DEPARTMENT OF PREVENTIVE ONCOLOGY

1. Dr. S. M. Bhagabaty

DEPARTMENT OF PLASTIC AND RECONSTRUCTIVE SURGERY

1. Dr. Sumanjit S. Boro

Dr. B. Borooah Cancer Institute

A Grant-in-Aid Institute of Department of Atomic Energy, Government of India
and a Unit of Tata Memorial Centre (Mumbai)
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www.bbcionline.org