



NAMRUP COLLEGE

Improvement in NAAC assessment

The higher educational institution forms the heart of the industrial town has seen continuous growth over two decades and its promising.



Aim for the next decade:

- Impart quality education using hybrid mode of learning.
- Increase employability and holistic development of the students.
- Obtain Grade 'A' in NAAC assessment.
- Transforming the students into responsible citizens.



Namrup College provides:

- 1) DIBRUGARH UNIVERSITY CENTRE FOR DISTANCE & ONLINE EDUCATION (DUCDOE)
 - 2) KRISHNA KANTA HANDIQUE STATE OPEN UNIVERSITY [KKHsou] STUDY CENTRE
 - 3) INSTITUTIONAL BIOTECH HUB
 - 4) WOMEN STUDY AND DEVELOPMENT CELL [WSDC]
 - 5) SOCIO-CULTURAL DEVELOPMENT CENTRE (SCDC)
 - 6) ACCESS TO NEWSPAPERS & ONLINE JOURNALS
 - 7) CAREER COUNSELLING
 - 8) LIBRARY ACCESS
 - 9) COMPUTER ROOM
 - 10) SEMINAR & CONFERENCE HALL
 - 11) ICT FACILITIES
 - 12) WIFI FACILITIES
 - 13) INDOOR STADIUM
 - 14) YOGA & GYMNASIUM
 - 15) COMMON ROOM FOR BOYS & GIRLS
 - 16) MEDICAL FACILITIES
 - 17) NSS ACTIVITIES
 - 18) CULTURAL ACTIVITIES
 - 19) OUTDOOR SPORTS & GAMES
 - 20) STANDARD CLUB
 - 21) CYCLING CLUB
 - 22) YUVA TOURISM CLUB
 - 23) RED-RIBBON CLUB
 - 24) LITERARY ACTIVITIES
 - 25) GRIEVANCES REDRESSAL CELL
 - 26) ANTI-SEXUAL HARASSMENT CELL
 - 27) COMMON ROOM FOR BOYS & GIRLS
 - 28) FACILITIES FOR SPECIALLY-ABLED STUDENTS (PWD)
 - 29) GREEN LIFE SOCIETY
 - 30) PHYSICAL SOCIETY
- and others ...
- .. leading the institutions by highly experienced and qualified faculty members.



HOSTEL FACILITIES FOR BOYS & GIRLS



NAMRUP COLLEGE নামৰুপ মহাবিদ্যালয়

Dibrugarh, Assam, PIN-786623
NAAC Re-accredited (2023)
(B+ Grade; CGPA-2.58)



We welcome students for the following upcoming courses:

(1) A 10-day foundation course for admission into higher secondary science stream.

Date: April 1-10, 2024

Eligibility: Recently appeared class 10 student.

(2) One-Week Workshop & Orientation Programme in Basic Sciences.

Date: April 22-27, 2024

Eligibility: Recently appeared class 12 science students.

To participate in the courses, contact:

Dr. Jayanta Sonowal (86381 73334)

Dr. Ankur Nath (91019 76660)

Visit the website

<https://namrupcollege.edu.in>

Pride of Namrup College in 2023

Mr. Anand Kashyap
1st class 1st position (DU)
Department of Physics

Mr. Nishad Borah
1st class 5th position (DU)
Department of English

Ms. Sewali Gogoi
1st class 7th position (DU)
Department of Political Sci.

Ms. Khushi Gogoi
1st class 9th position (DU)
Department of Zoology

Ms. Malabika Kumar
1st class 16th position (DU)
Department of Political Sci.

Ms. Sima Sarkar
1st class 19th position (DU)
Department of Political Sci.

Academic & Career Assistance by Namrup College

APTITUDE
classes for
competitive
exams

Bridge course
in MATHEMATICS
for B.A./B.Sc.
students

IAS
Tangent

Coaching for
various state and central
level competitive exams
in collaboration with
IAS Tangent

Career
Counselling
Cell

Visit the website at <https://namrupcollege.edu.in>
for admission notices.

10-day foundation course for
admission into higher secondary
science/উচ্চতৰ মাধ্যমিকৰ বিজ্ঞান শাখাত
নামভৰ্তিৰ বাবে ১০ দিনীয়া ফাউণ্ডেশ্বন কৰ্চ
(April 1-10, 2024)

I can join if/মই অংশগ্ৰহণ কৰিব
পাৰো যদিহে

1. recently appeared in class 10
examination./শেহতীয়াকৈ দশম শ্ৰেণীৰ
চূড়ান্ত পৰীক্ষাত অৱতীৰ্ণ হৈছো।
2. want to pursue science in higher
secondary course./উচ্চতৰ মাধ্যমিকত
বিজ্ঞান শাখাত অধ্যয়ন কৰিব বিচাৰোঁ।

I will learn /মই শিকিবলৈ সুযোগ পাম

1. basics of science and mathematics
required in first year HS course./
উচ্চতৰ মাধ্যমিক প্ৰথম বৰ্ষৰ বিজ্ঞান
শাখাৰ পাঠ্যক্রমত অন্তৰ্ভুক্ত বিজ্ঞান আৰু
গণিত বিষয়ৰ প্ৰাথমিক জ্ঞান সম্পৰ্কে
2. hands-on experiments./হাতে-কামে
অৰ্থাৎ ব্যৱহাৰিক পৰীক্ষণ।
3. future scope of studying science in
10+2 level./উচ্চতৰ মাধ্যমিক স্তৰত
বিজ্ঞান শাখাত অধ্যয়নৰ ভৱিষ্যত
পৰিসৰ।



One-Week Workshop
& Orientation Programme
in Basic Sciences.
(April 22-27, 2024)

I can join if

1. recently appeared in class XII final
examination in science stream./
শেহতীয়াকৈ বিজ্ঞান শাখাত দ্বাদশ চূড়ান্ত
পৰীক্ষাত অৱতীৰ্ণ হৈছো।
2. passed HS final examination on or
after 2019./২০১৯ বা তাৰ পিছত উচ্চতৰ
মাধ্যমিক চূড়ান্ত পৰীক্ষাত উত্তীৰ্ণ হৈছো।
1. to pursue science as an
undergraduate course./স্নাতক
পাঠ্যক্রমত বিজ্ঞান শাখাত নামভৰ্তি
কৰিবলৈ বিচাৰোঁ।

I will learn -

1. Insights into B.Sc. courses in Botany,
Chemistry, Mathematics, Physics and
Zoology./স্নাতক পাঠ্যক্রমৰ বিজ্ঞান শাখাৰ
অন্তৰ্গত উদ্ভিদ, প্ৰাণী, ৰসায়ন আৰু পদাৰ্থ
বিজ্ঞান লগতে গণিত বিষয়সমূহৰ সম্পৰ্কে
সম্যক দৃষ্টি প্ৰদান।
2. Hands-on experiments learning, &
astronomy observation./হাতে-কামে
অৰ্থাৎ ব্যৱহাৰিক পৰীক্ষণ আৰু
জ্যোতিৰ্বিজ্ঞান পৰ্যবেক্ষণ।
3. Talks by research scholars and
scientists./বিশিষ্ট বিজ্ঞানী আৰু গৱেষক
ব্যক্তিৰ সৈতে আলোচনা।
4. Career options and attractive job
opportunities after B.Sc./বিজ্ঞান শাখাত
স্নাতক ডিগ্ৰী পাছত Career বিকল্প আৰু
চাকৰি সুযোগৰ বিষয়ে আলোচনা।