

Department of Computer Science and Technology

Bodoland University

Kokrajhar-783370

NOTICE FOR SECOND PHASE ADMISSION

Dated: 3/08/2018

This is to notify that the Department of Computer Science and Technology is inviting fresh applications for the second phase of admission in the course of MSc in CS/IT, and MCA for the academic session 2018-2019.

Important Dates:

Starting Date for issue and submission of form: **03/08/2018**

Last date for Form Submission: **09/08/2018**

Shortlisted candidate for appearing in the Entrance Examination will be declared on the University website on 10/08/2018 at 11 A.M

Entrance Examination: **11/08/2018**

MSc: From **11 a.m**

MCA : From **1 p.m**

Venue: Department of Computer Science and Technology

Selected candidates list for admission will be declared on the University Website on **11 /08/2018 at 4.30 p.m**

Date of Admission: **13/08/2018**


HoD I/C

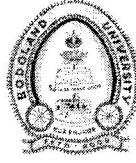
Department of Computer Science and Technology

Super Administrator
13/08/2018
13/08/2018

13/08/2018

CENTRE FOR BAMBOO STUDIES

Bodoland University
Rangalikhata, Debagaoon
Kokrajhar-783370 (BTAD)
Assam, India



Mobile: +91-8724072339
Email: arvindgoyal210883@gmail.com
arvindgoyal@bodolanduniversity.ac.in
Visit us at: www.bodolanduniversity.ac.in

Date: 03.08.2018

NOTICE FOR SECOND PHASE ADMISSION

This is to notify that the Centre for Bamboo Studies is inviting fresh applications for the second phase admission in the Diploma in Bamboo Technology and B. Sc. (Bamboo Studies) courses for the academic session 2018-19 through offline.

Important dates:

Starting date for issue and submission of Form: **03.08.2018**
Last date for issue and submission of Form: **09.08.2018**

List of selected candidates will be uploaded in the university website on **10.08.2018** at **11 am**.

Date of Admission: **13.08.2018**

*For issue of form and application
visit the website.
03.08.18*

[Signature]
[Dr. Arvind Kumar Goyal]
Head(i/c) **HEAD (i/c)**
Centre for Bamboo Studies
Bodoland University
Kokrajhar, BTAD, Assam, India