

# MAHARAJADHIRAJ UDAY CHAND WOMEN'S COLLEGE

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Government Sponsored Degree College Estd-1955

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A Constituent College of the University of Burdwan

Reaccredited by NAAC (Grade-B+ CGPA-2.64)

NOTICE No.: ১৫

Date: 05.02.2019

It is hereby notified that the Department of Computer Science has arranged a State Level Seminar entitled "Nature Inspired Biological Computations (NIBC-2019)" which will be held on 28<sup>th</sup> February, 2019 from 10:00 AM at our college campus. Dr Sunil Karforma, Head and Prof., Department of Computer Science, Burdwan University, will be acting as a Chief Guest and Resource Person in the said event. Registration fees is: Rs 120 (for UG/PG students) and Rs 250 (for faculty), which includes seminar kit, lunch, participation certificate as Delegate. Interested students and faculty are requested to register their names physically at the Department of Computer Science within 15<sup>th</sup> February, 2019.

*Anu Nay Joydeep Dey.*

Conveners  
NIBC-2019

*Asbul*  
.....  
Chief Patron, NIBC-2019 &  
Principal, M.U.C. Women's College.

**Principal**  
**M. U. C. Women's College,**  
**Purba Bardhaman**



**Scope of the Seminar:** Nature does things in an amazing way. Behind the visible phenomena, there are innumerable invisible causes hidden at times. Philosophers and scientists have been observing these phenomena in the nature for centuries and trying to understand, explain, adapt and replicate the artificial systems. There are innumerable agents and forces within the living and non-living world, most of which are unknown and the underlying complexity is beyond human comprehension as a whole. Science is a dialogue between the scientists and the nature which has evolved over the centuries enriching with new concepts, methods and tools and developed into well-defined disciplines of scientific endeavour. The field of nature-inspired computing (NIC) is interdisciplinary in nature combining computing science with knowledge from different branches of sciences, e.g. physics, chemistry, biology, mathematics and engineering that allows development of new computational tools such as algorithms, hardware, or wetware for problem-solving, synthesis of patterns, behaviors and organisms.

**City:** Burdwan (also known as Bardhaman) is the district head quarter of Purba Bardhaman, West Bengal. The town is situated on the bank of the river Damodar. NH 2 and Howrah-New Delhi rail route have passed through the town. Burdwan has a number of places of tourist interest.

**Weather:** The temperature in Burdwan on 28.02.2019 likely to be in between 18°C and 31°C with sunny day.

**Travel:** Burdwan is well connected by both road and rail to the other parts of the country. It is 100 km away from CCU and 105km from Kolkata by road.

**Contact:** CONVENERS: JOYDEEP DEY( 9093792368) & DR AKASH NAG (9832258023),  
Department of Computer Science, M.U.C. Women's College.

**Deadlines:** Last date of registration: 15<sup>th</sup> February, 2019 (Please take print out of the registration form, fill it, and submit to the Conveners along with the registration fees by cash).

There is no provision of spot registration.

**REGISTRATION FEE:**

**FOR UG/ PG STUDENTS: RS 120**

**FOR FACULTY : RS 250**

**REGISTRATION FORM FOR NIBC 2019**

NAME: -

ADDRESS: -

CITY: -

DIST. -

PIN-

E- mail: -

PHONE NO.-.....

DEPARTMENT: .....

COLLEGE.....|.....|.....

SEX: -

MALE	
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FEMALE	
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DESIGNATION: -  FACULTY  STUDENT( YEAR / SEM.....)

FOOD CHOICE:.....( PLEASE WRITE VEG / NON VEG)

(NB: PLEASE FILL THIS FORM AND DEPOSIT TO THE CONVENERS WITHIN  
15.02.2019 ALONG WITH REGISTRATION FEES IN CASH.)