

UGC SPONSORED NATIONAL WORKSHOP
ON
“SOME ASPECTS OF TEACHING-LEARNING AND EVALUATION PROCESS IN SEMESTER SYSTEM”

Organized by
Department of Mathematics
Debraj Roy College, Golaghat, Assam
1st June 2018

A UGC sponsored workshop was held on 1st June 2018 at Debraj Roy College, Golaghat. The workshop was organized by the department of Mathematics on the topic “Some Aspects of Teaching-Learning and Evaluation process in the Semester System”. Prof. B.C. Tripathy, Head Department of Mathematics, Tripura University was present as chief guest in the workshop. Dr. Tapan kr. Baishya, convener of the workshop explained the aim and objectives of the workshop. About 100 participants were participated from different disciplines of various categories. Prof. Tripathy gave in his keynote lecture on the fact which are related to the policies taken by Govt. of India for Higher Education. His talked focused on positive and negative aspects of MOOC in CBCS System. His talk also consisted of teaching-learning methodologies related to other Mathematical and non-Mathematical ideas. Prof. Mukut Hazarika, Dean, School of Education, Dibrugarh University, discussed about various methods of evaluation process based on psychological aspects which enhance students. He also discussed various fundamental ideas related to teaching in semester systems. Prof. Surojit Borkotoky, Head Department of Mathematics, Dibrugarh university discussed about Social impact of Game Theory. In this talk, he emphasised how social conflicts, dilemmas can be overcome by Game Theory. He also discussed mathematical ideas to find Nash equilibrium.

The workshop concluded that the transition of the education system from the age old annual system to present Semester system has a great impact on students, teachers and the society. It is the need of hour to discuss the merits and demerits of semester system before implementation of the CBCS system. Also a significant number of participants presented their oral presentation of their research works.



CALL FOR ABSTRACTS:

Abstract should be of maximum 250 words and should be written in "Times New Roman" with 11 font size. Abstracts should be sent to confmathdrc@gmail.com on or before 12th May, 2018.

Theme: Teaching, learning and evaluation process in semester system.

Sub-themes:

1. Any topic related to Mathematics and its applications.
2. Psychological and educational prospects in semester system.
3. Any topic related to CBCS system and its comparison with existing education system policy.
4. Statistical analysis related to students results and social impact of semester system in comparison with annual system examination policy.

How to reach D. R. College :

D.R. College is just 1.5 Km. away from the bus station and 2.5 Km. away from the Golaghat Railway station and 7 Km. from Furkating Railway station. Local transportation is available at convenient prices.

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UGC SPONSORED
ONE DAY NATIONAL WORKSHOP
on
**SOME ASPECTS OF TEACHING-LEARNING &
EVALUATION PROCESS**
IN
SEMESTER SYSTEM

Organised by
Department of Mathematics
Debraj Roy College
Circuit House Road, Golaghat-785621, Assam, India



In collaboration with
Assam Science Society
D. R. College Branch, Golaghat, Assam

1st June, 2018
Venue: Dept. of Mathematics, D.R.College, Golaghat, Assam

To,

About the workshop:

Teaching, learning and evaluation process is an essential part of education system. The education system of India has undergone a revolutionary change after the introduction of the "Semester System". The semester system has a great impact on our present education system. Like other parts of India, the students and teachers of North Eastern region of India is trying to accustom with the present semester system. Moreover, Indian education system has been implementing CBCS system. Thus, the workshop will be beneficial to find impacts of implementation of the CBCS system over the existing semester system in future. However, teaching methodology of any topic is a vital component to acquire knowledge and aptitude for the topic as well as it impacts on the results of the student. Thus, our fundamental goal includes improvement of teaching methodologies which will generate the interest for interdisciplinary researches with Calculus, Graph theory, Statistical analysis, Mathematical education and analysis skills etc.

Accommodation:

Accommodation could be arranged on request in Hotels at Golaghat at own expenses.

Registration Fees:

For Presenter :

Faculty / Post Doc. Fellow : Rs. 1000/-
Research Scholar / Student : Rs. 800/-

For Participant :

Faculty / Post doc Fellow : Rs 500/-
Student : Rs. 200/-

Mode of Payment:

Cash Payment on the spot registration: 1st June, 2018

Important Date:

Last date for Abstract submission: 12th May, 2018
Abstract Acceptance Notification: 15th May, 2018
Venue: Dept. of Mathematics, D.R. College, Golaghat, Assam

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Chairperson : Dr. Nripen Kr. Baruah, Assoc. Prof., Dept. of Chemistry, D.R. College & Working President, Assam Science Society, D.R. College Branch.

Convenor: Dr. Tapan Kr. Baishya, Head, Dept. of Mathematics, D.R. College.

Co-Convenors:

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Dr. Santanu Acharjee, Asst. Prof., Dept. of Mathematics, D.R. College.

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