# 2020-2021

## Webinar on "রবীন্দ্রনাথের থিয়েটার ও সঙ্গীতে নন্দনভাবনা" (Rabindranather Thietar o Sangeete Nandanvabna) on 10.08.2020

## Report:

Title of the seminar/webinar: "রবীন্দ্রনাথের থিয়েটার ও সঙ্গীতে নন্দনভাবনা"

Speakers:

১) ড. মলয় রক্ষিত (সহযোগী অধ্যাপক, বাংলা বিভাগ, বর্ধমান বিশ্ববিদ্যালয়)।

২) মানব বন্দ্যোপাধ্যায় (রবীন্দ্র গবেষক, সংগীত শিল্পী, বর্ধমান)

Date and time: 10-08-2020

Organising department: বাংলা বিভাগ

Total number of participants: 280

Funding agency (if applicable): NA

YouTube link (if applicable): NA

**Remarks:** 

আমরা এই ওয়েবনর আয়োজন করেছিলাম গভর্নমেন্ট জেনারেল ডিগ্রি কলেজ, লালগড়-এর বাংলা বিভাগের সঙ্গে যৌথ উদ্যোগে। বিকেল ৩ টেয় এই ওয়েবনর শুরু হয়। লালগড় কলেজের কৌশিক দত্তের সঞ্চালনায় শুরুতে সূচক বকৃতৃতা দেন ঝাড়গ্রাম রাজ কলেজের অধ্যক্ষ অধ্যাপক দেবনারায়ণ রায় মহাশয়। পরের বক্তব্য রাখেন লালগড় কলেজের অধ্যক্ষ অধ্যাপক বিশ্বেশ্বর চক্রবর্তী মহাশয়। এরপর আলোচনার প্রথম বক্তা অধ্যাপক মলয় রক্ষিত, বিভাগীয় প্রধান, বাংলা বিভাগ, বর্ধমান বিশ্ববিদ্যালয়, রবীন্দ্রনাথের থিয়েটারে নন্দনভাবনা নিয়ে তাঁর মূল্যবান বক্তব্য পরিবেশন করেন। এরপর আলোচনার দ্বিতীয় বক্তা শ্রদ্ধেয় মানব বন্দ্যোপাধ্যায় রবীন্দ্রনাথের গানে নন্দনভাবনা নিয়ে একটি হৃদয়গ্রাহী আলোচনা করেন। অনুষ্ঠানের শেষে ধন্যবাদ জ্ঞাপন করেন ঝাড়গ্রাম রাজ কলেজের বাংলা বিভাগের অধ্যাপক দীপঙ্কর মণ্ডল। সব শেষে মানব বাবুর গাওয়া একটি রবীন্দ্রসঙ্গীতের মাধ্যমে অনুষ্ঠান সমাপ্ত হয়।

এই অনুষ্ঠান সম্পন্ন হয়েছে দুই কলেজের অধ্যক্, দুই কলেজের বাংলা বিভাগের অধ্যাপকসহ বিভিন্ন আত্মজনের সহায়তা। কারিগরী সহায়তা করেছেন অধ্যাপক কৃষ্ণেন্দু সিনহা।

সর্বোপরি এই অনুষ্ঠানে যোগদানের জন্য নাম নথিভুক্ত করেছিলেন প্রায় ৯০০ জন। সেখানে ছিলেন অধ্যাপক, শিক্ষক, ছাত্র সকলেই। গুগল মিট এবং ইউটিউবে আমরা এই অনুষ্ঠান সম্প্রসারণ করেছি।



### নাড়য়াম রাজ কলেজ থাবা গবনদেউ জেনাবেল ডিমি কলেজ নালগড় এব নালো বিভাগের যৌম উস্চোল্ আরাজনিক বালোচনাচঞ

#### असर्य : अनीसानारपांत पिरतामा क अणीरक नवानगढावना



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- জোনের রোজিরেন্ট্রশন ফি লাগরে না।
- স্বাল্যেন্ডরে সেয়ে টিন্ডব্রাক ফর্র পুরণ করার পর প্রস্তানর চলচ্ছা করে।
  - যোগাযোগ : অধ্যাপক দীপদ্বর মঙল (৭০০১৭০০০০০০) অধ্যাপক কৌপিক স্থমার পশ্ব (১৪৭৭০০০০০০০০)
  - · The : banglagyhargramrajcollegedit.m

বকা:

প্রধ্যাপক মলয় রক্ষিত বিভাগীয় প্রধান বাংলা বিভাগ, বর্ধমান বিশ্ববিদ্যালয় বিষয় : "রবীন্দ্রনাথের থিয়েটার : বিকল্প নন্দলতন্ত"

## বক্তা;

- মানৰ বন্দ্যোপাধ্যায়
- রবীন্দ্র গবেষক এবং সংগীত শিলী
- (বিষয় : 'সংগীতের নন্দন 🗉 হাইজনাম)

প্রধন পৃষ্ঠশোষক – ৬ দেবনারাজ্য রায় (অধ্যক/ভারপ্রার অধ্যক, বাড়গ্রাম রাজ কলেজ) অধ্যাপক বিশ্বেশ্বর চক্রনার্টী (অধ্যাক/ভারপ্রার অধ্যক, গাড়নিয়েট চেনারেল হিটি কলেজ লালগড়)

- কাৰ্যকৰ্বী সম্পাদক : ড. দীপস্থৰ মঞ্চন (সহকাৰী অধ্যাপক এবং বিভাগীয় প্ৰথম, বাংলা বিভাগ, মাড়ুৱাম ভাস কলেছ), কৌলিক কুমাৰ দত (সহকাৰী অধ্যাপক এবং বিভাগীয় প্ৰথাপ, ব্যাগ্য বিভাগ, পাচনঁৱেন্ট চেলচেন্স চিপ্ৰি বলেজ অৱলচ্চ
- कार्तिभरी अञ्चयका : ७. कृटफान्यू जिन्दश (जहरूखी व्यव्हाणक, डागोर्तिगमा विसाण, बाव्ह्याम बाख्य काजगण)
- কার্যকর্বী সমিতি : মাত্রী চন্দ্রধারী (সহযোগী অধ্যাপক, বাল্য নির্ভাগ, ব্যক্তরাম রাজ কলেজ)
  ত: সোমা নায় (সহযোগী অধ্যাপক, বাল্য বিরাগ, ব্যক্তরাম বাজ কলেজ)
  লৈপ্রাই কুন্তু (সহকারী অধ্যাপক, বাল্য বিরাগ, ব্যক্তরাম বাজ কলেজ)
  জেন্দির তেকা দেহকারী অধ্যাপক, বাল্য বিরাগ, বাড্যাম বাজ কলেজ)
  বৈশাধী সায় মধ্রণ (সহকারী অধ্যাপক, বাল্য বিভাগ, গতনামেন্দি মেলারেন জিয়ি কলেজ গালগছে)
  লাবার্তী হেমরম (সহকারী অধ্যাপক, বাল্য বিরাগ, বাড্যামে বাজ কলেজ)

## Webinar on "Relevance of Massive Open Online Courses (Moocs) in the time of Pandemic" on 12.08.2020

## Report

## Title of the seminar/webinar:

Relevance of Massive Open Online Courses (Moocs) in the time of Pandemic

## **Speakers:**

1) Shri Sib Sankar Das, Network Engineer, CET, IIT, Kharagpur

2) Dr. Aditya Bandyopadhyat, Assistant Professor of Mechanical Engineering, IIT, Kharagpur

Date and time: 12-08-2020

Organising department: Zoology

**Total number of participants: 208** 

Funding agency (if applicable): DBT

YouTube link (if applicable): NA

## **Remarks:**

Massive Open Online Courses (MOOCs) are free online courses available for anyone to enroll which provide a flexible way to learn new skills. The importance of MOOCs have been felt since a few month ago and it became very relevant in current pandemic situation. The Department of Zoology, Jhargram Raj College tried to throw some spec of light to this matter, especially the students and organized the webinar under DBT Star College Scheme. Shi Shib Sankar Das, Network Engineer and Dr. Aditya Bandyopadhyay, Assistant professor of Mechanical Engineering of IIT Kharagpur delivered their speeches. Dr. Debnarayan Roy, Principal, Jhargram Raj College has delivered his welcome address. Vote of thanks was given by Dr. Rahul Kumar Datta & HOD. The Programme was conducted by Shri Sanjib Kumar Das, Assistant Professor of Zoology. All the faculty members of Department of Zoology (organising committee members) especially Dr. Krishnendu Sinha, Assistant Professor, Department of Zoology played important role to make it a success.



## Webinar on "How to organize webinars and classes on digital platform" from 23.08.2020 to 24.08.2020

## Report

Title of the seminar/webinar: How to organize webinars and classes on digital platform

Speakers:

Dr. Krishnendu Sinha, Assistant Professor in Zoology, Jhargram Raj College

"Date and time: 23-08-2020 & 24-08-2020

Organising department: Zoology

**Total number of participants:** 212

Funding agency (if applicable): DBT

YouTube link (if applicable):

https://www.youtube.com/watch?v=GZhTX9D9TfQ&ab\_channel=KrishnenduSinha

 $https://www.youtube.com/watch?v=bhLpniGNfoI\&ab\_channel=KrishnenduSinha$ 

#### **Remarks:**

Dr. Krishnendu Sinha, Assistant Professor of Zoology is an expert in digital platform. Department of Zoology has felt the importance of this platform, especially for current Covid pandemic situation. Thus Dr. Sinha was requested to deliver his lecture to demonstrate the technical knowhow and thus the two day webinar was organized on 23 and 24 August 2020. Mainly teachers of various colleges & school were the chief participants. Dr. Sinha explained the process in a very lucid way and answered many questions asked by the participants, making the workshop a great success. Dr. Debnarayan Roy, Principal/OIC announced the opening & close of the session. Shri Sanjib Kumar Das and Shri Sourav Barai, Assistant Professors, conducted the programme. Vote of thanks was given by Dr. Rahul Kumar Datta, Associate Professor & Head.



## Report

## Title of the seminar/webinar:

UNDERGRADUATE TEXT OF MATHEMATICS: FUTURE PROSPECTS AND OPPORTUNITIES

## Speakers:

1. Dr. Joydip Saha, NPDF Fellow, ISI, Kolkata

2. Dr. Subhabrata Das, Asst. Professor of Mathematics, Presidency University

Date and time: 25-08-2020

Organising department: Mathematics

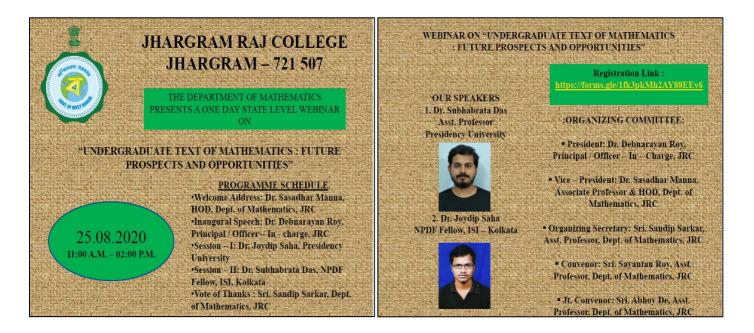
**Total number of participants:** 129

Funding agency (if applicable): NA

YouTube link (if applicable): NA

## **Remarks:**

Speakers have lucidly explained the concepts of higher mathematics to students and other participants. We have got very good responses from participants.



#### Webinar on "Covid 19 and Students' wellbeing" on 28.08.2020

## Report

Title of the seminar/webinar: Covid 19 and Students' wellbeing

## **Speakers:**

Prof Subir Chnadra Dasgupta, Professor, Maulana Azad College

**Date and time:** 28-08-2020

Organising department: Zoology

Total number of participants: 198

Funding agency (if applicable): DBT

YouTube link (if applicable): NA

### **Remarks:**

The speaker has more than 40 years of teaching experiences in different Govt. colleges of West Bengal. He shares his knowledge about student wellbeing with special reference to COVID pandemic. Students and other participants have benefited from his experience.



Webinar on "Innovative Teaching Learning Strategy for Mordern Pedagogy" on 29.08.2020

## Report

YouTube link: <u>https://youtu.be/GW9QuihpzQs</u>

#### Webinar on "Python in Biology: A brief orientation for absolute beginner" on 07.09.2020

## Report

Title of the seminar/webinar: Python in Biology: A brief orientation for absolute beginner

**Speakers:** 

Dr. Krishnendu Sinha, Assistant Professor in Zoology, Jhargram Raj College

Date and time: 07-09-2020 to 22-10-2020 (total 8 days bi-weekly)

Organising department: Zoology

Total number of participants: 216

Funding agency (if applicable): DBT

YouTube link (if applicable):

https://www.youtube.com/watch?v=6CNZ-S963IE&ab\_channel=KrishnenduSinha

#### **Remarks:**

Department of Zoology has felt the importance of this this course to keep track with ever increasing importance of programming in different fields of science. Thus Dr. Sinha was requested to deliver this eight day workshop to share his knowledge of Python programming language among all interested participants. Dr. Sinha explained the process in a very lucid way and answered many questions asked by the participants, making the workshop a great success. Dr. Debnarayan Roy, Principal/OIC announced the opening & close of the session. Shri Sanjib Kumar Das and Shri Sourav Barai, Assistant Professors, conducted the programme. Vote of thanks was given by Dr. Rahul Kumar Datta, Associate Professor & Head. The workshop was a great success as reflected from the feedbacks of participants.



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## Webinar on "Role of Health Care Ethics in Human Life" on 08.09.2020

## Report

## Title of the seminar/webinar:

Role of Health Care Ethics in Human Life

## Speakers:

1. Dr. Sntosh Kumar Pa., Professor and HOD, Deptt. of Philosophy, The University of Burdwan. W.B.

2. Dr. Ratna Dutta Sharm. Former Professor, Deptt. of Philosophy, Jadavpur University. W.B.

3. Dr. Sanjay Kumar, Assistant Professor and HOD, Deptt. of Philosophy, Shingbhum College, Chandil. Jharkhand.

Date and time: 08-09-2020

Organising department: Philosophy

Total number of participants: 127

Funding agency (if applicable): NA

YouTube link (if applicable): NA

## **Remarks:**

The speaker elaborately highlighted the role of ethics in health care. We have got positive responses from participants.



Flyer

Webinar on "An Overview of Experimental Physics & its Application" on 12.09.2020

## Report

YouTube link: <u>https://youtu.be/RDfXMBpaolg</u>

## Webinar on "Google Site: A Brief Introduction" on 15.09.2020

## Report

## Title of the seminar/webinar:

GOOGLE SITE: A BRIEF INTRODUCTION

## Speakers:

1. Sri. Sayantan Roy, Dept. of Mathematics, Jhargram Raj College

Date and time: 15-09-2020

Organising department: Mathematics

Total number of participants: 96

Funding agency (if applicable): NA

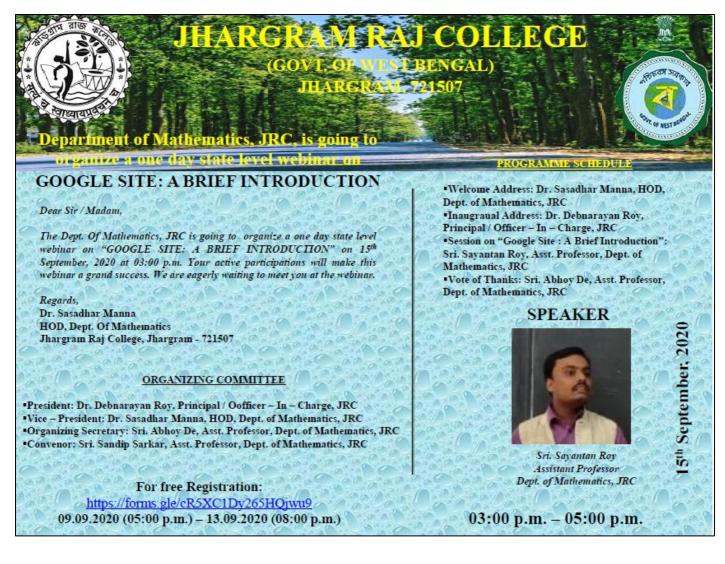
YouTube link (if applicable): NA

**Remarks:** 

Speakers have lucidly explained the concepts of higher mathematics to students and other participants. We have got very good responses from participants.

JHARGRAM RAJ COLLEGE	
NOTICE	
Cir: 39	Date: 09-09-2020
It is hereby notified to all concerned that as per suggestion received from the Website Sub- committee the Department of Mathematics is going to organize a State Level Webinar on "Google Site: A Brief Introduction" on 15.09.20. Please find the flyer attached.	
Countersigned	
Principal/ Officer-in-Charge Jhargram Raj College	HOD, Mathematics Jhargram Raj College

Notice



## Value added course on "Python in biology: An Introductory Programming course for complete beginners" from 19.09.2020 to 11.10.2020

## Report

**Value added course**: Python in biology: An Introductory Programming course for complete beginners **Speaker**: Dr. Krishnendu Sinha

Date and time: From 19.09.2020 to 11.10.2020

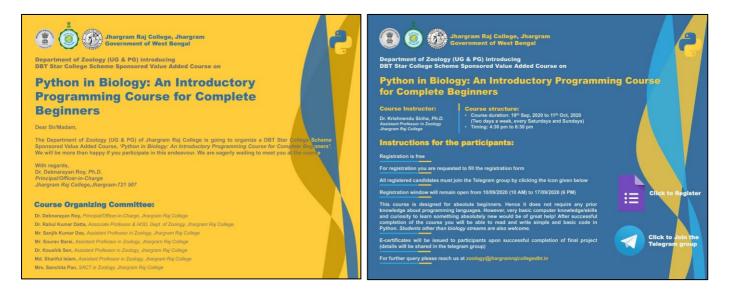
Organizing department: Department of Zoology, Jhargram Raj College

Funding agency (if applicable): DBT Star College Scheme Sponsored

Youtube link: https://www.youtube.com/watch?v=6CNZ-S963IE

### **Remarks:**

The Speaker Dr. Krishnendu Sinha, has lucidly talked about how to use python in biology very elaborately during this course. The course was designed for the beginners who can easily understand the subject. There was also a question answer session between the speaker and the audience.



## Report

YouTube link: <u>https://youtu.be/cV0h5pApWil</u>

#### Webinar on "Cytokine storm: body's own immune system leads to covid -19 deaths" on

## Report

#### Title of the seminar/webinar:

Cytokine storm: body's own immune system leads to COVID -19 deaths

#### Speakers:

Dr. Santanu Chakrabarti, Principal, GGDC, Singur

**Date and time:** 23-09-2020

Organising department: Zoology

Total number of participants: 201

Funding agency (if applicable): DBT

YouTube link (if applicable): NA

#### **Remarks:**

The speaker excellently described the role of immune system in COVID complications. We have got huge positive responses from participants.



#### Webinar on "Beginners' Bioinformatics" on 24.09.2020

#### Report

Title of the seminar/webinar: Beginners' Bioinformatics

Speakers: Professor Arnab Sen, NBU

Date and time: 24-09-2020

Organising department: Botany

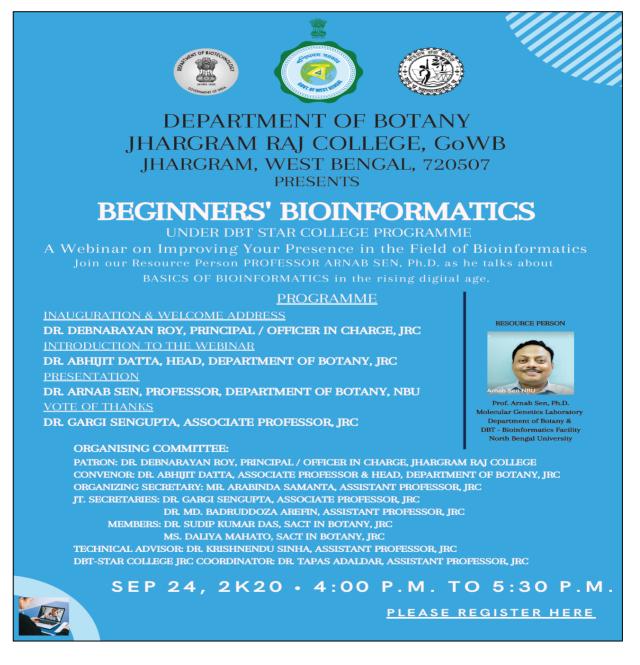
Total number of participants: 162

Funding agency (if applicable): DBT Star College Scheme

YouTube link (if applicable): NA

#### **Remarks:**

Dr. Sen is an expert in bioinformatics. He has explained the bioinformatics, its prospects and challenges. We have got immensely good response for the webinar.



#### Webinar on "Maths Is Not To Be Accepted : It Is To Be Understood" on 25.09.2020

#### Report

## Title of the seminar/webinar:

## MATHS IS NOT TO BE ACCEPTED: IT IS TO BE UNDERSTOOD

Speakers:

Priya Asthana, Founder & C.E.O., Maths2 Art, Singapore

Date and time: 25-09-2020

**Organising department:** Mathematics

Total number of participants: 148

Funding agency (if applicable): NA

YouTube link (if applicable): NA

### **Remarks:**

Cir No. 48

The speaker elegantly explained the beauty of higher mathematics to participants. We have got very good responses from participants.

#### Jhargram Raj College

Date: 19.09.2020

It is hereby notified to all concerned that the Department of Mathematics, Jhargram Raj College is going to organize an International Webinar on "MATHS IS NOT TO BE ACCEPTED : IT IS TO BE UNDERSTOOD " on 25.09.20. Please find the flyer attached.

Countersigned

Principal/Officer-in-Charge Jhargram Raj College Jose.

HOD, Mathematics Jhargram Raj College

Notice



#### Report

Title of the seminar/webinar: Learning Chemistry During CoVID-19

Speakers: Day-1: Dr. Arnab Dutta, Assistant Professor, Dept. of Chemistry, IIT Bombay Prof. Ajit Kr. Mahapatra, Dept. of Chemistry, IIEST, Shibpur, Howrah

Day-2: Dr. Ashish Kr. Nag, Associate Professor, Dept. of Chemistry, SXC, Kolkata

Dr. Joydeb Goura, Post-doctoral Fellow, Jacobs University, Germany.

Date and time: Day-1: 30.09.2020 (11.15 am to 2.15 pm)

Day-2: 01.10.2020 (11.15 am to 2.15 pm)

Organising department: Chemistry

Total number of participants: 102 (Day-1), 113 (Day-2)

Funding agency (if applicable): DBT

## YouTube link (if applicable): NA

**Remarks:** The webinar was intended to simultaneously provide the students with an idea of the modern methods of Chemistry teaching as well as a flavor of the cutting-edge research in Chemistry. The speakers amply emphasized the need for blending the traditional chalk-and-talk mode of classes with the ICT enabled platforms. Dr. Dutta stressed the need for undertaking quality education at the very onset of the learning process that will prepare the students for a better research profile. Professor Mahapatra and Dr. Nag stressed the need for quality learning processes through quality classroom teaching. They also emphasized the need for innovative teaching ideas and student mentoring. Dr. Goura discussed in detail the state-of-the-art Chemistry research and the background needed for such a research.



## Webinar on "Bio-Energy & Energy Conservation" on 02.10.2020

### Report

Title of the seminar/webinar: BIO-ENERGY & ENERGY CONSERVATION

## **Speakers:**

DR. MANOJIT DEBNATH, PBC DR. SHOVON MANDAL, TERI DR. TANMOY CHAKRABORTY, TECHNO INDIA MAIN

Date and time: 02-10-2020

Organising department: Botany

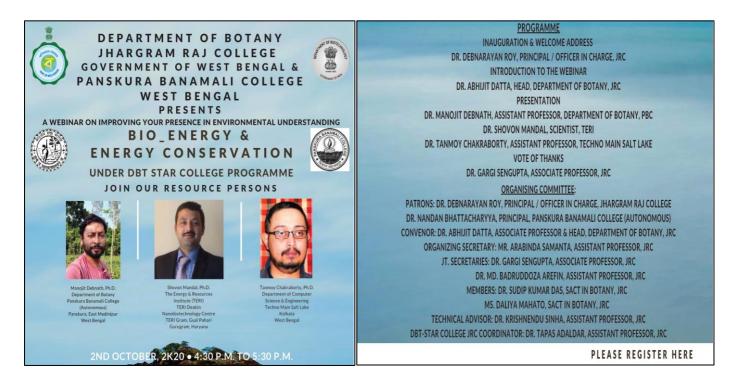
Total number of participants: 136

Funding agency (if applicable): DBT Star College Scheme

YouTube link (if applicable): NA

## **Remarks:**

Speakers were experts in bioenergy and energy conservation. They have lucidly explained prospects and challenges of modern bioenergy research. We have got good responses from participants with regards to the webinar.



Flyer

## Webinar on "SNARE Regulates Exocytosis & Autophagy in Pancreas: Implications in Diabetes & Pancreatitis" on 09.10.2020

#### Report

#### Title of the seminar/webinar:

SNARE Regulates Exocytosis & Autophagy in Pancreas: Implications in Diabetes & Pancreatitis

#### Speakers:

Dr. Subhankar Dolai

Post-doctoral Researcher, Department of Medicine, University of Toranto, Canada

Date and time: 09-10-2020

Organising department: Zoology

Total number of participants: 186

Funding agency (if applicable): DBT

YouTube link (if applicable): NA

#### **Remarks:**

The speaker excellently described the role of autophagy in diabetes. We have got positive responses from participants.



## Webinar on "Environmental Sustainability through Green Technology : Present & Future" on 17.10.2020

## Report

YouTube link: <u>https://youtu.be/rqcb9cDNA7o</u>

## Webinar on "Cell competition: from fruit-fly wing development to mammalian liver regeneration" on 10.11.2020

#### Report

#### Title of the seminar/webinar:

Cell competition: from fruit-fly wing development to mammalian liver regeneration

#### Speakers:

Dr. Jayanta Roy Chowdhury, Professor in Medicine

Einstein College of Medicine of Yeshiva University

Date and time: 10-11-2020

Organising department: Zoology

Total number of participants: 159

Funding agency (if applicable): DBT

YouTube link (if applicable): NA

#### Remarks:

The speaker excellently described the development of fruit fly. We have got positive responses from participants.



### Value added course on "Introduction to Ophiology" from 21.11.2020 to 13.12.2020

#### Report

Title of the seminar/webinar: Introduction to ophiology

## **Speakers:**

Saikat Sarkar, Associate Professor in Zoology, GGDC, Singur

Date and time: 21-11-2020 (total 8 days bi-weekly)

Organising department: Zoology

Total number of participants: 242

Funding agency (if applicable): DBT

YouTube link (if applicable): NA

## **Remarks:**

The speaker is an expert in ophiology with extensive knowledge in snake handling. He taught almost every aspect of snake biology, from behavior to ecology and conservation. We have got immense positive responses from participants.

