

THE CONCEPT OF MAN AND SOCIETY IN VIVEKANANDA'S PHILOSOPHY

A finest flower of Indian culture and of one the profound interpreters of Vedanta philosophy is swami vivekananda. He strove to extend the frontiers of human Freedom by hightening a man's faith in the eternal varieties. His very concept of man is rooted in the Philosophical background of vedanta and the Practical relevance of vedantic thought. He says freedom should be the primary motive behind human action.

Being a champion of the orthodox faith, his whole endeavour was directed towards the perennial truth inherent in the upanisados. Brahma sutra and the Bhagvat Gita Swami vivekananda takes the form of living vedanta entering to our life and conduct. The core of Vivekananda's role lies in his bold attempt of bringing down the sky elevated thoughts of Buddha and Sankar down to the level of Practical life and application.

In his philosophy an individual is not consider as an ordinary human being but as powerful as devine. The force of his thoughts was no tremendous that men and women arouse by millions to give shape of action to his thoughts and millions more continue to rise. He emplised on moral conduct as a preparatory step to spiritual Progress in all the various systems of thought and belief system in India.

It is for Swami vivekananda if the universe wants to survive and live in amity and perfect co-operation, mankind will have to be imbued with the spirit of vedantic Principles. Our society wants muscles of iron and nerves of steel by understanding and realising the ideals of vedanta by realising the spiritual by universal sympathy, love and happiness. Perfect love and bliss in every holis life.

A society or a religion which could not wipe out the tears of an widow or could not give a handful to an orphan can never be called a religion or a society. He knew more than any body else like his Guru Ramakrishna that a hungry can have no religion. So he exhorted for education, he exhorted for all round perfection of men in all fields of activities. Yet all there will be meaningless under the stream of consciousness of Advaita Vedanta is made to flow through the society.

He is the future Man.

3/9/21
NIRANJAN TARIH

DEPARTMENT OF PHILOSOPHY

proceedings of the Seminar held on 05.04.2021

This year our department organised UGC Seminar on 5th April 2021 in Maitai Bhawan. Former professor and Head of Ekamra college Srijukta Niranjan Padhi was the Resource person gave a talk on the topic "Concept of Man and Society in the vision of Swami Vivekananda". The Seminar Meeting started with welcome song sang by our students. Our principal Dr Kanjita Sethi presided over the meeting with a brief welcome address to audience. Our HOD Dr. Mausumi Karmungo gave the Introduction of the speaker. Dr Nandita Chitrav, Seminar incharge presented the theme paper on the topic. Then our Resource person enlightened the participants by his motivational deliberation on the said topic. Professor Padhi elaborately discussed the topic and explained the practical utility of Swami Vivekananda's philosophy. Then the question answer session of the seminar started by our department students and faculty members. Lastly the seminar ended with vote of thanks proposed by Mr. Jitendra Swaini, Lecturer in Philosophy.

Mausumi Karmungo
(HOD Philosophy)

Nandita Chitrav
05/04/2021

22.12.21

DEPARTMENT OF ZOOLOGY, PRANANATH COLLEGE (AUTO), KHORDHA

REPORT ON THE WEBINAR

A Webinar on the topic "The Present Day Biotechnology and its Application" has been organized by The Department of Zoology on dt.22.12.2021. The meeting was chaired by the Principal and Chairman of the Webinar organizing Committee, Dr. Ranjita Sethi. In her inaugural address she emphasized the need of Biotechnology in the modern times and advised the students to take full advantage of today's Webinar. The HOD, Dept. of Zoology and Convener of the Webinar, Prof. Debi Prasad Pattanaik in his address threw light on the work of Prof. Dr. D.N.Rao, Convener, IISC, Bengaluru who was the Resource Person of the Webinar and explained the relevance of the topic on the present day's context. At the beginning Prof. Lingaraj Parida, faculty of Dept. of Zoology introduced the Resource Person Prof. Dr. D.N.Rao and Members present on the dais. Prof. Dr. D.N.Rao, Convener, IISC, Bengaluru delivered his extensive talk on the topic and explained how various experiments are being conducted in the field of Biotechnology for the benefit of the mankind. His talk was followed by an interaction session. Most of the students were present offline and many others joined the webinar online and took active part in the interaction session in which Prof. Dr. D.N.Rao clarified the doubts of the students and the faculty members. The meeting was ended with vote of thanks by Prof. Truptirekha Panda, Reader and Co-convener of the Webinar. The Webinar was organized successfully due to the whole hearted support of all the members of the Department.

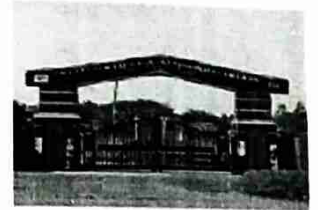
9.1.21

REPORT ON THE WEBINAR

Mathematical Modelling and Computer Simulations Of Complex Systems



INTERNATIONAL WEBINAR ON



Mathematical Modeling and Computer Simulations Of Complex Physiological Systems

Organised by

Department of Mathematics

Prananath College(Autonomous),Khordha



Patron

Dr. Ranjita Sethi

Principal

Prananath College(Auto)
Khordha



Resource Person

Dr. Ranjan Kumar Dash

Professor

Biomedical Engineering and Physiology
medical college of Wisconsin
and Marquette University



Convener

Prof. Narayan Baliarsingh

HOD

Department of Mathematics
P.N. College (Auto),Khordha

DATE:09/01/2021
TIME:3.00 pm

Registration Link



Google Forms

[https://docs.google.com/forms/d/e/
1FAIpQLSduYZBUR844IAWZ1THF1Ebb](https://docs.google.com/forms/d/e/1FAIpQLSduYZBUR844IAWZ1THF1Ebb)

Meeting Link



Google Meet

meet.google.com/jsf-igy2-oqp

The Department of Mathematics, Prananath College (Autonomous) Khordha has organized a webinar on "Mathematical Modelling and Computer Simulations Of Complex Systems" on 09/Jan/2021 between 3.00pm to 5.00pm, through the Google meet platform. The lecture in this webinar was given by Dr Ranjan Dash, Professor, Biomedical Engineering & Physiology medical College of Wisconsin, Marquette University.

Prof. N Baliarsingh Head, Department of Mathematics chaired the session and delivered welcome address. Dr. P Nayak Reader in Mathematics introduced the resource person Dr Ranjan Dash.

Dr Ranjan Dash has delivered a lecture on the topic "Mathematical Modelling and Computer Simulations Of Complex Systems" He explained about the importance of mathematics in computer science, biology, physics, atmospheric sciences etc. He specifically focused a problem on computer science and explained the impact on boundary conditions, the existence of solutions, and its validity.

We received good response from the participants and also they gave very good feedback. The resource person thanked the organizers for arranging the live webinar. At the end of the webinar Dr K Sahu Reader in Mathematics delivered the vote of thanks. He thanked the resource person, Principal Prananath College (Autonomous) Khordha, HoD Mathematics, Faculty members, participants and other officials for their active support for making the programme to be successful.

Navayan Baliarsingh
HOD. Math. 09.01.2021

12.2.21

A Report about the One day Webinar On QUADRATIC CONGRUENCE



**NATIONAL WEBINAR
ON**



QUADRATIC CONGRUENCE

Organised by

Department of Mathematics

Prananath College(Autonomous),Khordha



Patron

Dr. Ranjita Sethi

Principal
Prananath College(Auto)
Khordha



Resource Person

Dr. Purna Chandra Biswal

Associate Professor
Department of Mathematics
Parala Maharaja Engineering College
Berhampur



Convener

Prof. Narayan Baliarsingh

HOD
Department of Mathematics
P.N. College (Auto),Khordha

DATE:12/02/2021
TIME:3.00 pm



Registration Link

<https://docs.google.com/forms/d/e/1FAIpQLSfU8dfoXvcPsVbh7eoUydiM>



Meeting Link

meet.google.com/zmv-manz-bgr

A one day Webinar on "QUADRATIC CONGRUENCE" was organized on 12.02.2021 by the Department of Mathematics, Prananath College (Autonomous) Khordha. Dr. Purna Chandra Biswal was the speaker of the day. The seminar focused on application of Quadratic congruence in number theory. The Webinar was hosted by Dr K M Sahu, Reader in Mathematics.

The main aim of this webinar was to enlighten the students about Quadratic Congruence in Research. There were 50 attendees present from different colleges around the country. The Webinar was conducted in Google-meet link.

The opening remarks and the introduction for the program were done by Mr. N Baliarsingh HOD, Mathematics. He introduced the Speaker of the day, Dr Purna Chandra Biswal, Associate Professor, Department of Mathematics, Parala Maharaja Engineering College, Berhampur, Odisha. He Completed MSc, MPhil and PhD in IISC Bangalore.

The speaker of the day highlighted some points

1. What do you mean by quadratic congruence?
2. How do you know if a quadratic congruence has a solution?
3. How do you solve congruent equations?

Later on, there was a Q&A session where Dr Purna Chandra Biswal answered many questions of the participants.

He also explained and gave various examples too. In addition to that, he suggested various applications and skillsets for the attendees to work on.

In the end, Dr. P Nayak Reader in Mathematics gave the Vote of Thanks. She thanked Dr Purna Chandra Biswal for sparing his time from his busy schedule and sharing his insightful and informative knowledge about Quadratic Congruence Learning to the attendees present. She also thanked the organizing team and participants such an event and making it a successful one.

Narayan Balirisingh
12.02.21
HOD. Math.

A Report about the One day Webinar On IDEA GENERATION AND INNOVATION TO IPR



NATIONAL WEBINAR ON



IDEA GENERATION AND INNOVATION TO IPR

Organised by

Department of Mathematics
Prananath College (Autonomous), Khordha



Patron

Dr. Ranjita Sethi

Principal

Prananath College(Auto)
Khordha



Resource Person

Dr. Prasant Kumar Pattnaik

Professor

School of Computer Engineering,
KIIT, Bhubaneswar



Convener

Prof. Narayan Ballarsingh

HOD

Department of Mathematics
P.N. College(Auto), Khordha

DATE: 07/03/21
TIME: 4.00 pm



Google Forms

Registration Link

https://docs.google.com/forms/d/e/1FAIpQLScqxrAfz0vTkpwsU0t9VJwG6GAwJYL7M-SJww14cZ0-XidJw/viewform?usp=sf_link



Google Meet

Meeting Link

meet.google.com/atw-zltl-xtp

The Department of Mathematics Prananath College (Autonomous) a national level webinar on the theme "INTELLECTUAL PROPERTY RIGHTS" with the objective to create awareness amongst teaching, non-teaching staff and students.

The programme started with an opening remark delivered by Prof. N Baliarsingh, Department of Mathematics and Convener of webinar organising committee, followed by welcome address from Dr. K M Sahu, Department of Mathematics

In his presentation highlighted the points

- 1. How does intellectual property rights affect innovation?**
- 2. How do intellectual property rights drive innovation?**
- 3. How intellectual property give an environment in which creativity and innovation can flourish?**
- 4. Does intellectual property encourage innovation?**

The session ended with a round of discussion and vote of thanks by Dr P Nayak

The webinar was attended by around 49 participants.

Narayan Baliarsingh
HOD Math. 07/3/21

WEBINAR-SERIES

P.G. DEPTT. OF COMMERCE

PRANANATH AUTONOMOUS COLLEGE, KHORDHA, ODISHA-INDIA
NAAC 'A' GRADE

TOPIC

Financial Management and Reporting

DATE-18-11-2020

TIME 5PM -6.30 PM

Financial management and Reporting is Every Where , Reporting and Managing it Now in Cross Road

CHIEF SPEAKER

Prof. D.Mukhopadhaya



Professor

Shri Mata Vaishno Devi University, Jammu , India

M. Com., M. A. (Eco)., MFM., MBA, LL. B., FCMA(India), FCS(India), FCMA(Nigeria)
Ph.D., D. Litt., Cost & Management Accountant (CMA) & Company Secretary (CS)

COMMERCE SOCIETY: P.N. AUTONOMOUS COLLEGE



MODERATOR
Dr. Sushil Kumar Pattanaik

Coordinator-Deptt. Of Commerce
Dr. S. K. Mishra

PATRON



Prof. M.R.SENAPATI
PRINCIPAL

Members

Prof. J.N.Sahu , HOD
Dr. Sambit Mishra
Dr. S.K. Pattanaik
Dr. Santosh K. Mishra
Dr. B.B.Acharya
Prof. Manoj Kar
Prof. B. Mishra

IMPORTANT NOTE:

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2. THEN JUST PUSH THE JOIN BOTTON FROM YOUR E-MAIL WHICH IS SENT FROM PN AUTONOMOUS COLLEGE TO JOIN .

21.11.20



WEBINAR SERIES

IQAC CELL

**PRANANATH AUTONOMOUS
COLLEGE, KHORDHA ,ODISHA-**

INDIA

NAAC 'A' GRADE

TOPIC

**CREATIVITY & INNOVATION
IN ENTREPRENEURSHIP**

DATE-21-11-20 (SATURDAY)

TIME 11AM -12.10 PM

**CHALLENGES IS EVERY WHERE, OVERCOMING IT
AND MANAGING IT NOW IN CROSS ROAD**

CHIEF SPEAKER

PROF. S.S. KHANKA



PROFESSOR & AUTHOR

**DELHI TECHNOLOGICAL UNIVERSITY,
NEW DELHI**

**IQAC TEAM: P.N. AUTONOMOUS
COLLEGE**



MODERATOR

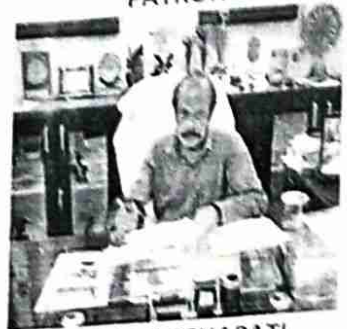
**DR. RANJITA SETTHI
ASSOCIATE PROFESSOR**



Coordinator-IQAC

**DR. P. K. SAMANTRAY
ASSOCIATE PROFESSOR**

PATRON



**Prof. M.R.SENAPATI
PRINCIPAL**

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**Prof. A. Satapathy
Prof. Ashok K. Pradhan
Dr. .P.K. Mohanty
Dr. K. M.Sahoo
Dr. P.K. Mohapatra
Dr.Sushil K. Pattanaik
U.Martha**

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2. THEN JUST PUSH THE JOIN BOTTON FROM YOUR E-MAIL WHICH IS SENT FROM dcommerce20 TO JOIN OR FOR OTHERS - JUST PUT
3. ID: 1263325200 P/W: 2wQmk7qrfS2



भारतीय प्रतिभूति और विनिमय बोर्ड
Securities and Exchange Board of India

GLOBAL MONEY WEEK

22-28
March
2021

Annual Financial Awareness Campaign

@GlobalMoneyWeek

#GlobalMoneyWeek2021

www.globalmoneyweek.org

Organised by OECD/INFE

Date- 22.3.21 to 28.3.21
Participant-82

Resource person –Santanu Mohanty,, SEBI trainings
With PRANANTH AUTONOMOUS COLLEGE