

## Department of Applied Mathematics with Oceanology and Computer Programming Vidyasagar University, Midnapore –721102

Date: 16.07.15

MAISTR

A meeting of the Ph. D Committee in the Department of Applied Mathematics with Oceanology and Computer Programming, Vidyasagar University, will be held on 27.07.2015 at 12:00 Noon. in the PG Class Room -III.

All members of the Ph. D Committee are requested to attend the said meeting.

Agenda 1: To confirm the resolution of the Ph. D committee held on

Agenda 2: To consider the applications for Pre-submission Seminar of the following candidates and to arrange in the said seminar

- (a) Sukhendu Kuila, under the guidance of Prof. D R Choudhury and Prof. M Pal
- (b) Susovan Chakraborty, under the guidance of Dr. Prasun Kr. Nayek and Prof. M. Pal Agenda 3: To consider the application of Ph D Candidate, Chakraborty under the guidance of Prof M. Maiti and Dr. S K Mondal to extend the period for research work up to 01.12.2016

Agenda 4. Miscellaneous

Thanking you with regards,

(Dr. Sankar Kumar Roy)

Secretary of the Ph. D Committee

Department of Applied Mathematics with

Oceanology and Computer Programming.

Vidyasagar University, Midnapore-721102.

Dr. Sankar Kr. Roy Ausciale Professor & Head Depth of Applied Mathematics Tok Oceanology and Computer 1) Vidyasagar University, Andrews 2116

All candidates are requested to present their pre-submission seminar with power point and to submit ten copies of synopsis of your work at the time of seminar.

Members present in the meeting of Ph. D Committee of Department of Applied Mathematics with Oceanology and Computer Programming, V. U. which will be held on 27.07.2015 (Monday) at 12 Noon

- Professor Ranjan Chakraborty, Chairman and VC——
- Professor B. C Patra, Dean, Science---
- 3. Professor K. S Chaudhuri, Retired Professor, JU, External Member- K. S. Chaudhuri, Retired Professor, JU, External Member- K. S. Chaudhuri, Retired Professor, JU, External Member-
- Professor S Chakraborty, JU, External Member----

4. Professor S Chakraborty, JU, External Member

6. Professor M. Pal, Member

7. Dr. S. K. Mondal, Member

8. Dr. Sankar Kr. Roy, Secretary & Head

9. Prof. D R Choudhury (Invitee)

10. Dr. Prasun K Nayak (Invitee)

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11. Prasun Kuman Wayax 27.07.15

Meeting is resolved the following Agenda of Ph D meeting which is held on 27.07. 2015 with discussion of Ph. D members:

Agendal: The resolution of last meeting of the Ph. D committee in Applied Mathematics held on 02.06.2015 are read and confirmed

Agenda 2.1: Consideration of presentation on the research works done by

- (a) Sukhendu Kuila, under the guidance of Prof. DR Choudhury and Prof. M Pal
- (b) Susovan Chakrabortty, under the guidance of Dr. Prasun Kr. Nayek and Prof. M. Pal Noted that the presentation of the candidates in the pre-submission seminar are satisfactory and it is resolved that the candidates be recommended to submit their thesis.
- 2.1.1: Thesis title of the following candidates will be changed according to the opinion of Ph. D Committee:
- (i) Previous thesis title of Sukhendu Kuila was "Study and Design of Elliptic Curve Cryptography". It will be " Cryptanalysis of Round-Reduced SHA-3 Standards ".
- (ii) Previous thesis title of Susovan Chakrabortty was "A Study on EOQ Models in Inexact Environments". It will be "A Study on EOQ and EPQ Models in Inexact Environments".
- 2.1.2 Considered the panels of the adjudicators for thesis to be submitted by
- (a) Sukhendu Kuila, under the guidance of Prof. D R Choudhury and Prof. M Pal
- (b) Susovan Chakrabortty, under the guidance of Dr. Prasun Kr. Nayek and Prof. M. Pal

The panels of the adjudicators of the above candidates to evaluate the thesis are approved.

Agenda 3: The extension for research work up to 01.12.2016 of Ph D candidate, Nabakuntar Chakroborty, under the guidance of Prof. M Maiti and Dr. S K Mondal is granted

Agenda 4: In miscellaneous item, there is no discussion.

The meeting is ended with thanks,

(Sankar Kumar Roy)

Secretary of the Ph. D Committee

Associate Professor & Head

Kripasindhu Churchion

Dr. Sankar Kr. Roy Associate Professor & Head Deptl. of Applied Mathematics With Oceanology and Computer Programmin Widyasagar University, Midnapore 721 West Bengal, Jadia