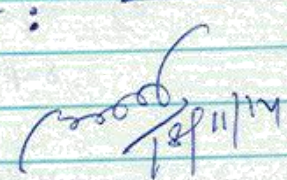
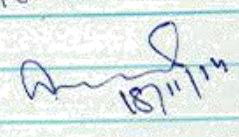


59th Meeting

A meeting of the Ph.D. Committee was held on 18.11.14 at ~~12:00 noon~~ ^{12:00 noon} in the chamber of HOD to discuss the following agenda.

1. Confirmation of the proceedings of the last meeting
2. change of the title of the Thesis
3. Pre-registration Seminars ()
4. Presubmission Seminars.
5. Miscel.
- 6.

Members Present:

- | | <u>Signature</u> |
|--|---|
| 1. Prof. Ranjan Chakrabarti, Hon'ble Vice-Chancellor : | |
| 2. Prof. Bidhan Ch. Patra, Dean of Science : | 
18/11/14 |
| 3. Prof. Somenath Roy, Head & Secretary : | S Roy, 18.11.14 |
| 4. Prof. Prakash Ch. Datta, Member : | p.datta
18.11.14 |
| 5. Prof. Chandradipa Ghosh, Member : | |
| 6. Prof. Ananta Mohan Chandra, Ext. Expert : | 
18/11/14 |
| 7. Prof. Ananta Kr. Ghosh, External Expert : | Ananta K Ghosh
18.12.14 |

Resolution

1. Confirmation of the last meeting.

2. The following candidates delivered pre-registration seminars.

a) Sunil Kumar

Supervisors: Prof. Somenath Roy, VU

Dr. Bhaskar Saha, NCCS

Title: Characterization of priming-induced memory T-cell generation in Leishmania infection.

The seminar presented by the candidate was satisfactory and recommended for Ph.D. registration.

b) Subhanshu Zutshi

Supervisors: Prof. Somenath Roy, VU

Dr. Bhaskar Saha, NCCS

Title: Generation of novel anti-Leishmania vaccine.

The seminar presented by the candidate was satisfactory and recommended for Ph.D. registration.

c) Sayoni Roy:

Supervisors: Prof. Somenath Roy, VU

Dr. Bhaskar Saha, NCCS

Title: Differential TLR2 signalling dictates the fate of Leishmania parasite in its host.

The seminar presented by the candidate was satisfactory and recommended for Ph.D. registration.

d) ~~Sagar~~ ~~Dorinda~~ Bhadani Sagar Devidas

Supervisors: Prof. Somenath Roy, VU

Dr. Bhaskar Saha, NCCS

Title: Role of membrane lipids in TLR2 signalling during Leishmania infection.

The seminar presented by the candidate was satisfactory and recommended for Ph.D. registration.

c) ~~Presenter~~ Subject:

~~Supervisor~~ : Dr. Sujata Hathi

Title: Dimensions of nutritional vulnerability:
Assessment of mothers and children tribal
in west Bengal.

The seminar presented by the candidate was satisfactory
and recommended for Ph.D. registration.

3. change of the title of the Thesis

The application for the change of the title of the
thesis of the following candidate, was discussed and
recommended for title change.

(a) Name: Sandip Dash

guide: Prof. S. Roy and Prof. Parimal Karmakar, J.U.

New title: Anti-leukemic efficacy of self-assembled
Biotulinic acid: A mechanistic and immuno-
modulatory approach.

(b) Name: Satyajit Tripathy

guide: Prof. S. Roy and Prof. Subrata Mazumdar, Prosc-Institute

New title: Antimalarial efficacy of chitosan nano-particle
conjugated chloroquine against *Plasmodium -*
berghei NK65 infection: A mechanistic study.

4. The following candidate delivered pre-submission
seminars.

P.T.O.

(a) Name: Sandeep Kumar Dash.

Guide: Prof. Somnath Roy and
Prof. Parimal Karmakar, J.U.

New Title: Antileukemic efficacy of self-assembled
Betulinic acid: A mechanistic and immuno-
modulatory approach.

The pre-submission seminar was satisfactory and
recommended for Ph.D. Thesis submission.

(b) Name: Satyajit Tripathy

Guide: Prof. Somnath Roy and Prof. Subrata Hazamdar, Bose Institute

New Title: Antimalarial efficacy of chitosan nanoparticle
conjugated chloroquine against P. berghei
NK65 infection: A Mechanistic Study.

The pre-submission seminar was satisfactory and
recommended for Ph.D. Thesis submission.

Ananta K. Saha
18.11.14

Debmalya
18/11/14

Sudip
18.11.14

Pradip
18/11/14

Aditya
18-11-14