

02/10/18

A DC meeting was held on 21/8/18 at the chamber of HOD to discuss the following agenda -

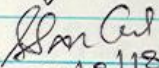
### Agenda

- ① Confirmation of last meeting.  
and human
- ② Animal, Ethical clearance approval.
- ③ Short-term evening courses.

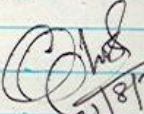
### Members

### Signature


① Dr Sumana Sarkhel (TIC)

  
21/8/18


② Prof Chandradipa Ghosh (Member)

  
21/8/2018

③ Prof Sujata Maiti Choudhury (Member)

  
21/8/2018

④ Dr. Sandip Kr Sinha (Member)

  
21/8/18

### Resolution

① The proceedings of the last meeting has been confirmed.

② For Animal Ethical Clearance the following projects have been approved by the Departmental Committee

Animal Ethical Clearance

Guided by

- ① Title of proposed Thesis  
A molecular study on geraniol nano-formulation by evaluating its anti-cancer promoting efficacy through oxidative stress, apoptosis and immunomodulation.  
Submitted by

Dr. Sujata Maiti Choudhury (Professor)

Mr. Anshuman Das Choudhury

- ② Targetted nano-fabrication of naringenin and its molecular effect on cancer progression and treatment.

Prof. Sujata M Choudhury

Submitted by Ms. Debjani Chatterjee

- ③ ~~Study~~ Epidemiological investigation of snakebites in Paschim Medinipur district, West Bengal and evaluation of antivenom potential of *Tinospora cordifolia* (Thunb.) Miess. in experimental animal models

Dr. Sumana

Submitted by Koushik Mana.

Animal Ethical Clearance  
Projects Thesis

Investigator

(1) Study of anti-oxidant, anti-inflammatory and anticancer properties of *Anacardium occidentale* leaf extracts.

Prof Sujata Maithi Choudhury

(2) Cancer therapeutic efficacy of hesperidin nano-formulation: A mechanistic study through apoptosis, oxidative stress and immunomodulation.

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Human Ethical Clearance / Animal Ethical Clearance

(3) Food consumption patterns, nutritional vulnerability, health and sanitation related awareness among the Toto people in West Bengal

Prof Sujata Maithi Choudhury

(2) Study of different dimensions of nutrition, food sustainability and occupational health in female agricultural labourers in Purba and Paschim Medinipur

Prof. Sujata Maithi Choudhury

Anticancer and Immunomodulatory Efficacy of Self Assembled nano-sized Argunolic acid - A mechanistic Study

Prof Somnath Roy

21/10/20

③ The Departmental Committee ~~in~~ collaboration with BMLT has agreed to run the evening courses in Nutrition & Dietetics where teaching staff will be appointed according to the requirement of the syllabus and their eligibility in collaboration with Biomedical Laboratory Science and Management and Clinical Nutrition.

Dr. Gul  
21/10/20