

Date : 17/10/2019

A meeting of departmental committee was held in the HOD chamber on 17/10/2019 at 1-30 pm.

### Agenda

1. Confirmation of the proceedings of the last meeting
2. Guest-teacher related problem
3. Misc.

### Members :

1. Prof. Sujata Maiti (Choudhury), Head SM  
17/10/2019
2. Prof. Chandradipa Ghosh, member CG
3. Dr. Sandip Kr. Sinha, member SS  
17/10/19
4. Dr. Sumana Sarkhel, member SS  
17/10/19

### Resolutions :

- (\*) The proceeding of the last meeting is confirmed.
- (\*) Guest-teacher related problem is discussed in DC meeting. We will request VC to allow no ~~to~~ ~~some~~ some guest-teachers.

The faculty members are ~~not~~ requested to take some extra classes to manage the problem. But we are at the end of the semester classes. So, it is quite impossible to manage the problem.

The submission of  
\* The DC welcomes the project proposal of Prof. Chandradipa Ghosh as principal Investigator, Dept. of Human ~~and~~ Physiology w to DST-DBT, Govt of West Bengal 'Gabeshanay Bangla - 2019'. The title of the project is :

"Molecular characterization of virulence properties of community associated MRSA from West Bengal and assessment of anti-biofilm potential and fruit and leaf extracts of *Aegle marmelos*."

The name of the co-<sup>PI</sup> investigator is Dr. Anil Karmakar, Dept. of Physiology, Tamralipta Mahavidyalaya, Tamluk.

\* For RUSA - Grant - Proposal, we have selected a title and details of the proposal has been discussed.

(\*) The DC welcomes the submission of the project proposal of Dr. Sumana Sarkhel as principal investigator, Dept. of Human Physiology VU to DST-DBT, Govt of West-Bengal 'Gabeshanay Bangla' - 2019. The title of the project is :

"Epidemiological studies on spider envenomations and toxicological studies on spider venom from selected districts of West Bengal."

(\*) The DC welcomes the submission of the project proposal of Prof. Sujata Maiti (Chondhury) as principal investigator, Dept. of Human Physiology, VU to DST-DBT, Govt. of West-Bengal (Gabeshanay Bangla) - 2019. The title of the project is:

"Development of cost-effective targeted drug delivery of folate receptor-mediated naringenin nano-conjugate for lung cancer patients of West Bengal."

The name of the Co-PI is Dr. Madhubanti Bepari, Dept. of Physiology, Midnapore College (Autonomous), Midnapore.

~~Dr~~  
17/10/2019