

2019

## Resolution of DAC meeting Dated April 4, 2019

The DAC of Department of Physics discussed the consolidated report prepared by the SFC based on the self-assessment reports of course instructors and has noted the following:


Course of Action recommended by the SFC:

Required course of action based on students' feedback and self-assessment report of instructors

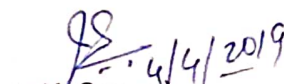
- 1) Procurement of new books and reference books to cater the needs of students carrying out project works on frontier topics.
- 2) Emphasis on tutorial classes/doubt clearing session is suggested.
- 3) Introduction of new practicals and new experimental facilities for better understanding of theory courses.
- 4) Adequate lighting and quality chalk boards are needed.
- 5) Installation of advanced audio-visual facility in at least one class room .

The DAC recommends following course of action with immediate effect.

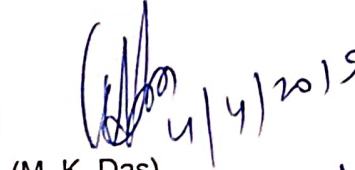
- Proposal for procurement of books emphasizing theory, experiments and modelling be prepared and sent to central library.
- Student centric tutorial session/doubt clearing sessions be fixed depending on the nature of courses.
- Course curriculum/teaching materials be prepared in a sequential manner, connecting topics within a unit.
- The class rooms need to provide with facilities for PPT presentation/audio visual systems
- Proposal for fixing good quality boards be prepared and black boards be painted regularly.
- More innovative practicals be designed and projects be chosen to keep abreast with the theoretical contents.

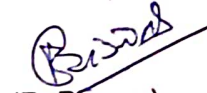
  
(N. Das)


  
(D. Mohanta)

  
(J.K. Sarma) 4/4/2019

  
(S. K. Das)

  
(M. K. Das) 4/4/2019

  
(R. Biswas)

  
(M.M. Devi)