

Resolution of DAC meeting Dated. April 6, 2016

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 :

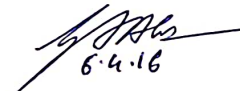
Course of Action recommended by the SFC:

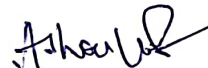
Required course of action based on students' feedback and self-assessment report of instructors

- 1) Procurement of new books as per the list provided by the students and course instructors. Courses like Condense Matter Physics, Advanced Classical Mechanics, Photonics, etc. need more text as well as reference books
- 2) Installation of already procured experiment facility (like the recently purchased Telescope).
- 3) New experimental facilities for better understanding of theory courses.
- 4) Bigger and better quality chalk boards in the classes are needed.
- 5) Installation of contemporary and advance Audio-visual facility in at least one class room.


The DAC recommends following course of action:

- All the class-rooms are to be provided with facilities for PPT presentation.
- One of these rooms is provided with Smart Board.
- Proposal for procurement of books be prepared.
- Proposal for fixing of good quality boards be prepared.
- More experimental facilities need to be created for better understanding of theory courses.

  
(Dr. G. A. Ahmed)


  
(Prof. A. Kumar)


  
(Prof. J. K. Sarma)

  
(Prof. N.S. Bhattacharyya)


  
(Prof. N. Das)

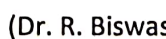
  
(Dr. D. Mohanta)

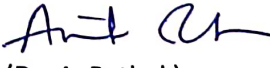
  
(Dr. P. Deb)

  
(Dr. Ng. K. Francis)

  
(Dr. P. K. Karmakar)

  
(Dr. M. K. Das)

  
(Dr. R. Biswas)

  
(Dr. A. Pathak)

  
(Dr. R. Gogoi)

  
(Dr. P. Nath)

  
(Dr. S. K. Das)