

Minutes of the Board of Studies (BOS 2020-21th) meeting of the Department of Physics held on 14th November 2020 at 10 am in the Department of Physics.

The meeting of the Board of Studies of the Department of Physics was held on 14th November 2020 at 10 am in the Department of Physics. The external members of the BOS joined the meeting online through Google meet. The link to join the meeting is meet.google.com/dmno-xzgz-abj

Members present

Dr. Reenu Jacob, Chairman,

Dr. V. Biju.

Dr. K.C. James.

Dr. K.S. Sreelatha

Mr. Sam Rajan

Dr. Ravi Kumar C

Mrs. Rincy Thomas

Dr. Preema C. Thomas.

Mrs. Neethu Theresa Willington.

Mr. Blesson George

Mrs. Jeya P

Dr. Arun Kumar

Dr. Thejal Abraham

Reenu Jacob

Sam Rajan

Ravi Kumar C

Rincy Thomas

Preema C

Neethu Theresa

Blesson George

Jeya P

Arun Kumar

Thejal Abraham

Also, present member secretary – Dr. Seema R.

Apology of Absence – Dr K Indulekha, Mr. Preman D. Ninan

Chairperson Dr. Reenu Jacob welcomed all the members and in her introductory remarks, she detailed the introduction of the revised Mark allocation for M.Sc. Physics and M.Sc. Applied Physics Practical. She also talked about the necessity to adopt the new technologies to the online mode of studies.

The following points were discussed:

Agenda 1: Revised Mark allocation for M. Sc Physics Practical

SEM I - 4 theory (40+120 = 160 x 4)

SEM II - 4 theory ($40+120 = 160 \times 4$) + 2 practical($40+120 = 160 \times 2$)

SEM III - 4 theory ($40+120 = 160 \times 4$)

SEM IV - 4 theory ($40+120 = 160 \times 4$) + 2 practical($40+120 = 160 \times 2$)

Project (200)

Viva(100)

Agenda 2: Revised Mark allocation for M. Sc Applied Physics Practical

SEM I - 4 theory ($40+120 = 160 \times 4$)

SEM II - 4 theory ($40+120 = 160 \times 4$) + 2 practical($40+120 = 160 \times 2$)

SEM III - 4 theory ($40+120 = 160 \times 4$)

SEM IV - 4 theory ($40+120 = 160 \times 4$) + 2 practical($40+120 = 160 \times 2$)

Project (200)

Viva(100)

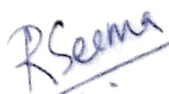
Agenda 3: Conversion of seminars to webinars

In the light of the covid-19 pandemic situation, the BOS recommended the conduction of Department seminars, conferences, and workshops in the online mode. The idea of inviting Alumina as the resource person for the webinars was wholeheartedly accepted by the BOS.

After discussion, the revised mark allocation for practicals of M.Sc. Physics and M.Sc. Applied Physics programmes and the requirement of conversion of seminars to webinars were approved and the same was forwarded to the Academic Council for further approval.

The meeting came to an end by 12 pm.

Read and confirmed


Dr. Seema R

(Member Secretary)



Dr. Reenu Jacob

(Chairman)

