

Details of Board of Studies (BOS) meeting (Department of Physics & Electronics)

As per the recorded BOS minutes, the details are as under mentioned:

1. Date of meeting: 21 April 2016

Agenda: Implementation of Choice Based Credit System for M.Sc. Physics Programme and other matters

Decision: (i) As per instructions of university, the syllabi of M.Sc. Physics I & II semester (w.e.f. session 2016-17) and M.Sc. III & IV (w.e.f. session 2017-18) prepared for Choice Based Credit System under the UGC Ordinance no. 222 were approved for further action. (Revised upto 40%)

(ii) Diploma in Renewable energy course started from academic session 2016-17 is being run by university community college. As directed by university, the syllabus of this course and which comes under National Vocational Education Quality Frame-work (NVEQF)/ National Skill Quality Frame-work (NSQF) as per the guidelines and proposed by the co-ordinator, was after necessary modification, was recommended for acceptance, provided the relevant ordinance of the course is recognized by the university.

(iii) The syllabi of first two Semester of B.Voc. (Bachelor of Vocational) programme in Building Construction Technology started from the session 2016-17, which is run by the university, it was proposed that the academic council meeting for the preparation of the syllabi should be convened and professors from Civil engineering department, Govt. Engineering College should be invited as special members and subject expert for this purpose.

2. Date of meeting: 21 April 2016

Agenda: Implementation of Choice Based Credit System for M.Sc. Electronics Programme

Decision: (i) As per instruction of university, the syllabi of M.Sc. Electronics I & II semester (w.e.f. session 2016-17) and M.Sc. III & IV (w.e.f. session 2017-18) prepared for Choice Based Credit System under the UGC Ordinance no. 222 were approved for further action. (Revised upto 60%)

3. Date of meeting: 14 August 2018

Agenda: Implementation of syllabi for Ph.D. (Physics) & M.Phil (Physics) Programme and other matters

Decision: (i) The syllabi for Ph.D. and M.Phil. entrance examinations prepared as per modified ordinance, were approved. (Copy enclosed)

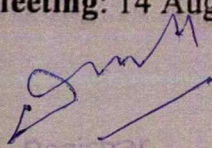
(ii) The syllabi of M.Phil. course work and M.Phil. II semester prepared as per modified ordinance, were approved. (Copy enclosed)

(iii) The syllabus of Ph.D. course work prepared as per the ordinance was approved. (Copy enclosed)

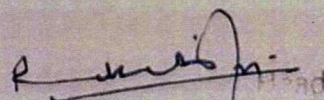
(iv) The Code number of the papers of M.Sc. Physics IV semester CBCS were modified and approved.

The above four recommendations were made unanimously.

4. Date of meeting: 14 August 2018


Registrar

Rani Durgavati Vishwavidyalaya
Jabalpur


Head

Department of Post Graduate Studies
& Research in Physics & Electronics
Rani Durgavati Vishwavidyalaya
Jabalpur (M.P.) 482001

Agenda: Implementation of syllabi for Ph.D. (Electronics) & M.Phil (Electronics) Programme and other matters

- Decision:** (i) The syllabi for Ph.D. and M.Phil. entrance examination prepared as per modified ordinance, were approved. (Copy enclosed)
(ii) The syllabi of M.Phil. course work and II semester prepared as per modified ordinance, were approved. (Copy enclosed)
(iii) The syllabus of Ph.D. course work prepared as per the ordinance was approved. (Copy enclosed)
(iv) The Code number of the papers of M.Sc. Electronics IV semester CBCS were modified and approved.

The above four recommendations were made unanimously.

5. Date of meeting: 28 November 2020

Agenda: Preparation & implementation of syllabus of M.Sc. Physics

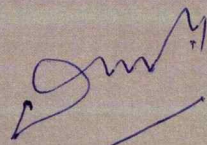
- Decision:** (i) As per the UGC instructions, M.Sc. Physics CBCS Syllabi for I, II, III & IV Semesters were prepared with Learning Outcome Based Curriculum Framework. It was proposed that these syllabi will come in force from academic session 2020-21 for M.Sc. Physics I & II semester and 2021-22 for M.Sc. Physics III & IV Semester. (The signed copy along with the soft copy are enclosed). Value Added Add-on Certificate Course on "Material Characterization Techniques" in department of Physics under CBCS was approved from the academic session 2020-21.
(ii) B.Voc. "Building Construction Technology" course is being run in/by university at Vocational Studies & Skill Development department. The recommendation of the committee constituted as per standing committee meeting of Academic Council dated 24/01/2020 for upgradation/modification of the above course were considered and approved by the committee. It was proposed by the committee that the upgraded/modified syllabus will come in force from academic session 2020-21. (The signed copy along with the soft copy are enclosed)

6. Date of meeting: 07 December 2020

Agenda: Preparation & implementation of syllabus of M.Sc. Electronics

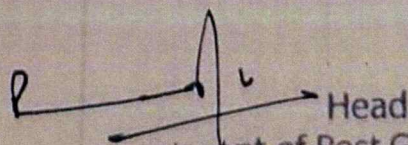
- Decision:** As per the UGC instructions, M.Sc. Electronics CBCS Syllabi for I, II, III & IV Semesters were prepared with Learning Outcome Based Curriculum Framework. It was proposed that these syllabi will come in force from academic session 2020-21 for M.Sc. Electronics I & II semester and 2021-22 for M.Sc. Electronics III & IV Semester. (The signed copy along with the soft copy are enclosed)

Note: For details, copy of original minutes are enclosed.



Registrar

Rani Durgavati Vishwavidyalaya
Jabalpur



Head

Department of Post Graduate Studies
& Research in Physics & Electronics
Rani Durgavati Vishwavidyalaya
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