

Board of Studies Meeting Dept. of Biochemistry

SEMESTER PATTERN

w.e.f.

THE ACADEMIC YEAR 2018-2019

SRR & CVR GOVERNMENT DEGREE COLLEGE (AUTONOMOUS)
Vijayawada 520004

AGENDA FOR BOS MEETING

Type of meeting: Board Of Studies meeting in Biochemistry subject.

Facilitator: Mrs.Syed Vaziha Tahaseen I/c. Dept. of Biochemistry.

Note Taker : Ms Pravallika .G , Guest lecturer

Attendees: BOS Members.

Time & Date: 10 AM ON 09th March 2018, Friday

Location: To be held at Dept. of Biochemistry, SRR&CVR GDC

Agenda Items:

Item 1: Approval of syllabus for Semester I, II, III and IV for the Academic year 2018-19

Item 2: Approval of Question paper, blue print and model paper

Item 3: Approval for Internal assessment component, Minimum marks in internal assessment

Item 4: Approval for Panel of paper- setters and examiners.

Item 5: Approval for syllabus for UGC sponsored Medical lab Technology course.

Item 6: Approval for syllabus for X- ray technology course conducted in collaboration with faculty of Centurion university.

Discussions

Discussions made on the Krishna University biochemistry CBCS syllabus for SEM III and SEM IV

The chairperson of the BoS Sd V Tahaseen welcomed the members and introduced the Krishna university syllabus for semester III and semester IV

As per the feedback report received from the stakeholders on 2017-18 sem 1 and sem 2 syllabus the following minor revisions were carried out in sem 1 and sem 2 syllabus

1. Pka of functional groups in bio-polymers is substituted with Henderson- Hasselbalch equation
2. The topics measurement of PH was deleted as the students come across the same concept in chemistry
3. The concept glycosaminoglycans was deleted as this will be come in higher studies
4. The concept methods of tissue homogenization was deleted to focus more on other concepts in the unit

Sem III and IV syllabus were taken from Krishna university syllabus and major changes were made.

Sem III - Enzymology & Bioenergetics

University nominee Dr. Rajeswari suggested not to focus on enzyme assay and covalent modification of enzymes concepts, as these concepts students will learn in their PG studies

Subject expert Dr. P. Kiranmayi suggested maintaining the same concepts in other units.

Subject expert Mrs. Dorka Vijaya Kumari appreciated the changes proposed

Sem IV- Intermediary Metabolism

As per the suggestion of university subject expert Dr. Kiranmayi the concepts elongation of fatty acids is deleted, as this concept is in PG syllabus

Dr. Rajeswari suggested replacing the methionine metabolism with leucine metabolism.

The concept utilization of nitrate ion is deleted

RESOLUTIONS

The Chairperson, Board of Studies welcomed the members and initiated discussion on the syllabus for I and II year semesters. She apprised the members of the guidelines of the UGC and the CCE regarding the framing of syllabus, and the recommended evaluation ratio for internal and external examinations. The members discussed in detail the various aspects presented before them and unanimously resolved the following:

Resolutions:

1. Resolved to adopt the present University CBCS syllabus for semester I and II, Medical lab Technology course with the suggested modifications.
2. Resolved to approve the division of marks for internal and external examination along with the suggested blue print and model paper.
3. Resolved to approve the list of paper setters and examiners submitted by the department

S.NO	NAME	DESIGNATION	SIGNATURE
1.	Mrs. Syed Vaziha Talaseen	Chairman	<i>Sd. V. Talaseen</i>
2.	Dr. J. Rajeswari	University Nominee	<i>Rajeswari</i>
3.	Dr. P. Kiranmayi	Subject Expert	<i>Kiranmayi</i>
4.	Mrs. Dorika Vijaya Kumari.B	Subject Expert	<i>Dorika</i>

Principal