

Study & Evaluation Scheme Of

Bachelor of Pharmacy

[Applicable w.e.f. Academic Session - 2019-20 till revised]
[Framed under Regulation 6, 7 & 8 of the Bachelor of Pharmacy
(B.Pharm) course regulations 2014 given by PCI]



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B.Pharm Syllabus as per PCI (2019-20)



B.Pharm : Four-Year (8-Semester) CBCS Programme			
Basic Structure: Distribution of Courses			
S.No.	Type of Course	Credit Hours	Total Credits
1	Core Course (CC)	34 Courses of 4 Credit Hrs. each (Total Credit Hrs. 34X4)	136
2	Ability-Enhancement Compulsory Course (AECC)	1 Course of 2 Credit Hrs. each (Total Credit Hrs. 1X2) 1 Course of 3 Credit Hrs. each (Total Credit Hrs. 1X3) 1 Course of 1 Credit Hrs. each (Total Credit Hrs. 1X1)	06
3	Program/Discipline Specific Elective Course (DSEC)	02 Courses of 4 Credit Hrs. each (Total Credit Hrs. 2X4)	08
4	Skill-Enhancement Course (SEC)	22 Courses of 2 Credit Hrs. each (Total Credit Hrs. 22X2) 1 Course of 6 Credit (Practice School) Hrs. each (Total Credit Hrs. 1X6)	50
5	Bridge Course (BC)	1 Course of 2 Credit Hrs. each (Total Credit Hrs. 1X2) 1 Course of 1 Credit Hrs. each (Total Credit Hrs. 1X1)	03
6	Value Added Course (VAC)	1 Course of 3 Credit Hrs. each (Total Credit Hrs. 1X3) 1 Course of 1 Credit Hrs. each (Total Credit Hrs. 1X1) 2 Courses of 0 Credit Hrs. (CTLD)	4
7	Project Work (PW)	1 Course of 6 Credit Hrs. each (Total Credit Hrs. 1X6)	6
Total Credits			213

Contact hours include work related to Lecture, Tutorial and Practical (LTP), where our institution will have flexibility to decide course wise requirements.

B. Choice Based Credit System (CBCS)

Choice Based Credit System (CBCS) is a versatile and flexible option for each student to achieve his target number of credits as specified by the UGC and adopted by our University.

The following is the course module designed for the B.Pharm program:

Core Course (CC): Core courses of B.Pharm program will provide a holistic approach to pharmacy education, giving students an overview of the field, a basis to build and specialize upon. These core courses are the strong foundation to establish pharmacy knowledge and provide broad multi-disciplined knowledge can be studied further in depth during the elective phase.

The core courses will provide more practical-based knowledge, case-based lessons and collaborative learning models. It will train the students to analyse, decide, and lead-rather than merely know-while creating a common student experience that can foster deep understanding, develop decision-making ability and contribute to the research and community at large.

A wide range of core courses provides groundwork in the basic pharmacy disciplines: human anatomy and physiology, pharmaceutical organic chemistry, pharmacology, pharmaceuticals, pharmaceutical analysis, pharmacognosy and pharmacy practice etc..

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