



Ordinance 17

Curriculum of Bachelor of Pharmacy (B. Pharm)

1.0 Short Title and Commencement

These regulations shall be called as "The Revised Regulations for the B. Pharm. Degree Program". They shall come into effect from the Academic Year 2025-26. The regulations framed are subject to modifications from time to time by Pharmacy Council of India.

2.0 Eligibility for Admission

2.1 First Year B. Pharm

Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

2.2 B. Pharm Lateral Entry (directly to B. Pharm Third Semester)

A pass in D. Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act 1948.

3.0 Duration of The Program

The course of study for B. Pharm. shall extend over a period of eight semesters (four academic years) and six semesters (three academic years) for lateral entry students. The curricula and syllabi for the program shall be modified as prescribed from time to time by Pharmacy Council of India, New Delhi.

4.0 Medium of Instruction and Examinations

Medium of instruction and examination shall be in English.

5.0 Working Days in Each Semester

Each semester shall consist of not less than 100 working days. The odd semesters shall be conducted from the month of August/September to

January/February and the even semesters shall be conducted from February/March to June/July in every calendar year.

6.0 Attendance and Progress

A candidate is required to put in at least 80% attendance in individual courses considering theory and practical separately. The candidate shall complete the prescribed course satisfactorily to be eligible to appear for the respective examinations.

7.0 Program/Course credit structure

As per the philosophy of Credit Based Semester System, certain quantum of academic work viz. theory classes, tutorial hours, practical classes, etc. are measured in terms of credits. On satisfactory completion of the courses, a candidate earns credits. The amount of credit associated with a course is dependent upon the number of hours of instruction per week in that course. Similarly, the credit associated with any of the other academic, co/extra-curricular activities is dependent upon the quantum of work expected to be put in for each of these activities per week.

7.1. Credit assignment

7.1.1. Theory and Laboratory courses

Courses are broadly classified as Theory and Practical. Theory courses consist of lecture (L) and /or tutorial (T) hours, and Practical (P) courses consist of hours spent in the laboratory. Credits (C) for a course is dependent on the number of hours of instruction per week in that course, and is obtained by using a multiplier of one (1) for lecture and tutorial hours, and a multiplier of half (1/2) for practical (laboratory) hours. Thus, for example, a theory course having three lectures and one tutorial per week throughout the semester carries a credit of 4. Similarly, a practical having four laboratory hours per week throughout semester carries a credit of 2.

Table I: Credits for Theory and Practical

Category	Credits	Syllabus units
Core Theory	4	5
Core Lab	2	10- 15 experiments
Core Project (GROUP)	7	

7.2. Minimum credit requirements

The minimum credit points required for award of a B. Pharm degree is 213. These credits are divided into Theory courses, Tutorials, Practical, Practice School and Project over the duration of eight semesters. The credits are distributed semester-wise as shown in Table X. Courses generally progress in sequences, building competencies and their

positioning indicates certain academic maturity on the part of the learners. Learners are expected to follow the semester-wise schedule of courses given in the syllabus. Lateral entry students shall receive 52 credit points transferred from their D. Pharm. program. Such students shall take up additional remedial courses of 'Communication Skills' (Theory and Practical) and 'Computer Applications in Pharmacy' (Theory and Practical) equivalent to 3 and 4 credit points respectively, a total of 7 credit points to attain 59 credit points, the maximum of I and II semesters.

8.0 Academic Work

A regular record of attendance both in Theory and Practical shall be maintained by the teaching staff of respective courses.

9.0 Course of Study

The course of study for B. Pharm. shall include Semester Wise Theory & Practical as given in Table- II to IX. The number of hours to be devoted to each theory, tutorial and practical course in any semester shall not be less than that shown in Table- II to IX.

Table-II: Course of study for semester I

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP101T	Human Anatomy and Physiology I- Theory	3	1	4
BP102T	Pharmaceutical Analysis I - Theory	3	1	4
BP103T	Pharmaceutics I - Theory	3	1	4
BP104T	Pharmaceutical Inorganic Chemistry - Theory	3	1	4
BP105T	Communication skills*	2	-	2
BP106RBT	Remedial Biology- Theory*	2	-	2
BP106RMT	Remedial Mathematics - Theory*			
BP107P	Human Anatomy and Physiology - Practical	4	-	2
BP108P	Pharmaceutical Analysis I - Practical	4	-	2
BP109P	Pharmaceutics I - Practical	4	-	2
BP110P	Pharmaceutical Inorganic Chemistry - Practical	4	-	2
BP111P	Communication skills - Practical	2	-	1
BP112RBP	Remedial Biology - Practical*	2	-	1
Total		34\$ /36#	4	29\$ /30#

#Applicable ONLY for the students who have studied Mathematics/ Physics/ Chemistry at HSC and appearing for Remedial Biology (RB) course.

\$Applicable ONLY for the students who have studied Physics / Chemistry / Botany / Zoology at HSC and appearing for Remedial Mathematics (RM) course.

*Remedial Biology (T&P) and Remedial Mathematics (T) and Communication Skills (T&P) is a non-university examination as per PCI regulations.

Table-III: Course of study for semester II

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP201T	Human Anatomy and Physiology II – Theory	3	1	4
BP202T	Pharmaceutical Organic Chemistry I – Theory	3	1	4
BP203T	Biochemistry – Theory	3	1	4
BP204T	Pathophysiology- Theory	3	1	4
BP205T	Computer Applications in Pharmacy – Theory*	3	-	3
BP206T	Environmental sciences – Theory*	3	-	3
BP207P	Human Anatomy and Physiology II – Practical	4	-	2
BP208P	Pharmaceutical Organic Chemistry I– Practical	4	-	2
BP209P	Biochemistry – Practical	4	-	2
BP210P	Computer Applications in Pharmacy – Practical*	2	-	1
Total		32	4	29

*Computer Applications in Pharmacy – Theory, Environmental Sciences Theory, and Computer Applications in Pharmacy – Practical- These subjects are non-university examination as per PCI regulations


REGISTRAR
GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)

Table-IV: Course of study for semester III

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP301T	Pharmaceutical Organic Chemistry II – Theory	3	1	4
BP302T	Physical Pharmaceutics I – Theory	3	1	4
BP303T	Pharmaceutical Microbiology – Theory	3	1	4
BP304T	Pharmaceutical Engineering – Theory	3	1	4
BP305P	Pharmaceutical Organic Chemistry II – Practical	4	-	2
BP306P	Physical Pharmaceutics I – Practical	4	-	2
BP307P	Pharmaceutical Microbiology – Practical	4	-	2
BP308P	Pharmaceutical Engineering – Practical	4	-	2
Total		28	4	24

*The lateral entry students taking admission directly to second year shall compulsorily appear for and pass the additional remedial course of Communications Skill Subject (Theory & Practical) Examination in the Third Semester and its mandatory as per PCI regulations.

Table-V: Course of study for semester IV

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP401T	Pharmaceutical Organic Chemistry III- Theory	3	1	4
BP402T	Medicinal Chemistry I – Theory	3	1	4
BP403T	Physical Pharmaceutics II – Theory	3	1	4
BP404T	Pharmacology I – Theory	3	1	4
BP405T	Pharmacognosy and Phytochemistry I- Theory	3	1	4
BP406P	Medicinal Chemistry I – Practical	4	-	2
BP407P	Physical Pharmaceutics II – Practical	4	-	2
BP408P	Pharmacology I – Practical	4	-	2
BP409P	Pharmacognosy and Phytochemistry I – Practical	4	-	2
Total		31	5	28

*The lateral entry students taking admission directly to second year shall compulsorily appear for and pass the additional remedial course of Computer Applications in Pharmacy Subject (Theory & Practical) Examination in the Fourth Semester and its mandatory as per PCI regulations.

Table-VI: Course of study for semester V

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP501T	Medicinal Chemistry II – Theory	3	1	4
BP02T	Industrial Pharmacy I– Theory	3	1	4
BP503T	Pharmacology II – Theory	3	1	4
BP504T	Pharmacognosy and Phytochemistry II– Theory	3	1	4
BP505T	Pharmaceutical Jurisprudence – Theory	3	1	4
BP506P	Industrial Pharmacy I – Practical	4	-	2
BP507P	Pharmacology II – Practical	4	-	2
BP508P	Pharmacognosy and Phytochemistry II – Practical	4	-	2
Total		27	5	26

Table-VII: Course of study for semester VI

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP601T	Medicinal Chemistry III – Theory	3	1	4
BP602T	Pharmacology III – Theory	3	1	4
BP603T	Herbal Drug Technology – Theory	3	1	4
BP604T	Biopharmaceutics and Pharmacokinetics –Theory	3	1	4
BP605T	Pharmaceutical Biotechnology – Theory	3	1	4
BP606T	Quality Assurance –Theory	3	1	4
BP607P	Medicinal chemistry III – Practical	4	-	2
BP608P	Pharmacology III – Practical	4	-	2
BP609P	Herbal Drug Technology – Practical	4	-	2
Total		30	6	30

Table-VIII: Course of study for semester VII

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP701T	Instrumental Methods of Analysis – Theory	3	1	4
BP702T	Industrial Pharmacy II – Theory	3	1	4
BP703T	Pharmacy Practice – Theory	3	1	4
BP704T	Novel Drug Delivery System – Theory	3	1	4
BP705P	Instrumental Methods of Analysis – Practical	4	-	2
BP706PS	Practice School*	12	-	6
Total		28	4	24

*Practice School is a non-university examination as per PCI regulations # The credit points assigned for extracurricular/ co-curricular activities/training/ Internship activities shall be given by the Dean of the School and the same shall be submitted to the University. The credit points for these activities may be included in the VII semester

Table-IX: Course of study for semester VIII

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP801T	Biostatistics and Research Methodology	3	1	4
BP802T	Social and Preventive Pharmacy	3	1	4
BP803ET	Pharma Marketing Management	3+3=6	1+1=2	4+4=8
BP804ET	Pharmaceutical Regulatory Science			
BP805ET	Pharmacovigilance			
BP806ET	Quality Control and Standardization of Herbals			
BP807ET	Computer Aided Drug Design			
BP808ET	Cell and Molecular Biology			
BP809ET	Cosmetic Science			
BP810ET	Experimental Pharmacology			
BP811ET	Advanced Instrumentation Techniques			
BP812ET	NPTEL/SWAYAM/LSSSDC*			
BP813PW	Project Work	12	-	6
Total		24	4	22

Course related to NPTEL/SWAYAM/LSSSDC should carry a minimum of FOUR credit points

Table-X: Semester wise credits distribution

Semester	Credit Point
I	29\$ /30#
II	29
III	24
IV	28
V	26
VI	30
VII	24
VIII	22
Extracurricular/ Co-curricular activities*	01
Total credit points for the program	213\$ /214#

* The credit points assigned for extracurricular and or co-curricular activities shall be given by the principals of the colleges and the same shall be submitted to the University. The criteria to acquire this credit point shall be defined by the colleges from time to time.

\$Applicable ONLY for the students studied Physics / Chemistry / Botany / Zoology at HSC and appearing for Remedial Mathematics course.

#Applicable ONLY for the students studied Mathematics / Physics / Chemistry at HSC and appearing for Remedial Biology course.

10.0 Programme Committee

1. The B. Pharm. program shall have a Program Committee constituted by the Head of the institution in consultation with all the Heads of the departments.
2. The composition of the Program Committee shall be as follows: A senior teacher shall be the Chairperson; One Teacher from each department handling B. Pharm. courses; and four student representatives of the program (one from each academic year), nominated by the Head of the institution.
3. Duties of the Program Committee:
 - (i) Periodically reviewing the progress of the classes.
 - (ii) Discussing the problems concerning curriculum, syllabus and the conduct of classes.
 - (iii) Discussing with the course teachers on the nature and scope of assessment for the course and the same shall be announced to the

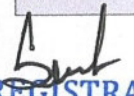
- students at the beginning of respective semesters
- (iv) Communicating its recommendation to the Head of the institution on academic matters.
 - (v) The Program Committee shall meet at least thrice in a semester preferably at the end of each Sessional exam (Internal Assessment) and before the end semester exam.


REGISTRAR
GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)

11.0 Schemes for Internal Assessments and End-Semester Examinations Semester-Wise
Semester I

Semester I

Course Code	Name of the Course	Continuous Mode	Internal Assessment			End Semester Exams		Total Marks
			Sessional Exams		Total	Marks	Duration	
			Marks	Duration				
BP101T	Human Anatomy and Physiology– Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP102T	Pharmaceutical Analysis I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP103T	Pharmaceutics I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP104T	Pharmaceutical Inorganic Chemistry– Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP105T	Communication Skills – Theory*	20	30	2 Hrs.	50	---	---	50
BP106RBT BP106RMT	Remedial Biology*/ Mathematics – Theory*	20/ 25	30/ 50	2 Hrs.	50 /75	---	---	50/ 75
BP107P	Human Anatomy and Physiology –Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP108P	Pharmaceutical Analysis I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP109P	Pharmaceutics I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP110P	Pharmaceutical Inorganic Chemistry– Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP111P	Communication Skills – Practical*	10	15	2 Hrs.	25	---	---	25
BP112RBP	Remedial Biology– Practical*	10	15	2 Hrs.	25	---	---	25
Total		#120/ 115\$	#190/1 95\$	#28/26\$ Hrs.	310	440	28 Hrs.	750


REGISTRAR
GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)

GS UNIVERSITY, HAPUR, UTTAR PRADESH-245304

\$Applicable ONLY for the students who studied Physics / Chemistry / Botany / Zoology at HSC and appearing for the Remedial Mathematics course. #Applicable ONLY for the students who studied Mathematics / Physics / Chemistry at HSC and appeared for the Remedial Biology course.
*** These subjects are non-university examination as per PCI regulations**

Semester II

Course Code	Name of the Course	Internal Assessment				End Semester Exams		Total Marks
		Continuous Mode	Sessional Exams		Total	Marks	Duration	
			Marks	Duration				
BP201T	Human Anatomy and Physiology II – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP202T	Pharmaceutical Organic Chemistry I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP203T	Biochemistry – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP204T	Pathophysiology – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP205T	Computer Applications in Pharmacy – Theory*	25	50	2 Hrs.	75	---	---	75
BP206T	Environmental Sciences – Theory*	25	50	2 Hrs.	75	---	---	75
BP207P	Human Anatomy and Physiology II – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP208P	Pharmaceutical Organic Chemistry I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP209P	Biochemistry – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP210P	Computer Applications in Pharmacy – Practical*	10	15	2 Hrs.	25	---	---	25
Total		115	205	22 Hrs.	320	405	24 Hrs.	725

*** These subjects are non-university examination as per PCI regulations**

Semester III

Course Code	Name of the Course	Internal Assessment				End Semester Exams		Total Marks
		Continuous Mode	Sessional Exams		Total	Marks	Duration	
			Marks	Duration				
BP301T	Pharmaceutical Organic Chemistry II – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP302T	Physical Pharmaceutics I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP303T	Pharmaceutical Microbiology – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP304T	Pharmaceutical Engineering – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP305P	Pharmaceutical Organic Chemistry II – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP306P	Physical Pharmaceutics I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP307P	Pharmaceutical Microbiology – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP308P	Pharmaceutical Engineering – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
Total		60	100	20	160	440	28 Hrs.	600


REGISTRAR
GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)

GS UNIVERSITY, HAPUR, UTTAR PRADESH-245304

Semester IV

Semester IV

Course Code	Name of the Course	Internal Assessment				End Semester Exams		Total Marks
		Continuous Mode	Sessional Exams		Total	Marks	Duration	
			Marks	Duration				
BP401T	Pharmaceutical Organic Chemistry III- Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP402T	Medicinal Chemistry I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP403T	Physical Pharmaceutics II – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP404T	Pharmacology I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP405T	Pharmacognosy I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP406P	Medicinal Chemistry I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP407P	Physical Pharmaceutics II – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP408P	Pharmacology I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP409P	Pharmacognosy I – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
Total		90	115	21 Hrs.	185	515	31 Hrs.	700


REGISTRAR
GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)

Semester V

Course Code	Name of the Course	Internal Assessment				End Semester Exams		Total Marks
		Continuous Mode	Sessional Exams Marks	Sessional Exams Duration	Total	Marks	Duration	
BP501T	Medicinal Chemistry II – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP502T	Industrial Pharmacy I – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP503T	Pharmacology II – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP504T	Pharmacognosy and Phytochemistry II– Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP505T	Pharmaceutical Jurisprudence – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP506P	Industrial Pharmacy I– Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP507P	Pharmacology II – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP508P	Pharmacognosy and Phytochemistry II – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP509P	Report on Hospital Training-I	--	--	--	--	100	--	100
Total		65	105	17 Hrs.	170	580	27 Hrs.	750


 REGISTRAR
 GS UNIVERSITY
 PILKHUWA, HAPUR (U.P.)

Semester VI

Semester VI

Course Code	Name of the Course	Internal Assessment				End Semester Exams		Total Marks
		Continuous Mode	Sessional Exams		Total	Marks	Duration	
			Marks	Duration				
BP601T	Medicinal Chemistry III – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP602T	Pharmacology III – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP603T	Herbal Drug Technology – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP604T	Biopharmaceutics and Pharmacokinetics – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP605T	Pharmaceutical Biotechnology– Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP606T	Quality Assurance– Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP607P	Medicinal Chemistry III – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP608P	Pharmacology III – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP609P	Herbal Drug Technology – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP610P	Report on Industrial Training	--	--	--	--	100	--	100
Total		75	120	18 Hrs.	195	655	30 Hrs.	850


 REGISTRAR
 GS UNIVERSITY
 PILKHUWA, HAPUR (U.P.)

Semester VII

Course Code	Name of the Course	Internal Assessment				End Semester Exams		Total Marks
		Continuous Mode	Sessional Exams Marks	Duration	Total	Marks	Duration	
BP701T	Instrumental Methods of Analysis – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP702T	Industrial Pharmacy II – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP703T	Pharmacy Practice – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP704T	Novel Drug Delivery System – Theory	10	15	1 Hrs.	25	75	3 Hrs.	100
BP705P	Instrumental Methods of Analysis – Practical	5	10	4 Hrs.	15	35	4 Hrs.	50
BP706PS	Practice School*	50	100	5 Hrs.	150	---	---	150
BP707P	Report on Hospital Training II	--	--	--	--	100	---	100
Total		115	200	13 Hrs.	315	435	16 Hrs.	700

* These subjects are non-university examination as per PCI regulations, the subject expert shall conduct the examination.

The credit points of Extracurricular/Co-curricular/Training/Internship activities shall be given by the Dean of the school based on certificate/report submitted by the student.

REGISTRAR

GS UNIVERSITY

PILKHUWA, HAPUR (U.P.)

GS UNIVERSITY, HAPUR, UTTAR PRADESH-245304

Semester VIII

Course Code	Name of the Course	Internal Assessment			End Semester Exams			Total Marks
		Continuous Mode	Sessional Exams		Total	Marks	Duration	
			Marks	Duration				
BP801T	Biostatistics and Research Methodology	10	15	1 Hrs.	25	75	3 Hrs.	100
BP802T	Social and Preventive Pharmacy	10	15	1 Hrs.	25	75	3 Hrs.	100
BP803ET	Pharmaceutical Marketing Management	10 + 10= 20	15 + 15 = 30	1 + 1 = 2 Hrs.	5 + 25 =50	75 + 75= 150	3 + 3 = 6 Hrs.	100+100=200
BP804ET	Pharmaceutical Regulatory Science							
BP805ET	Pharmacovigilance							
BP806ET	Quality Control and Standardization of Herbal							
BP807ET	Computer-Aided Drug Design							
BP808ET	Cell and Molecular Biology							
BP809ET	Cosmetic Science							
BP810ET	Experimental Pharmacology							
BP811ET	Advanced Instrumentation Techniques							
BP812ET	NPTEL/ SWAYAM/ LSSSDC Courses*							
BP813PW	Project Work	-	-	-	-	150	4 Hrs.	150

Sanj
REGISTRAR

GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)

GS UNIVERSITY, HAPUR, UTTAR PRADESH-245304

BP814P	Report on Industrial Tour	-	-	-	-	100	-	100
Total		40	60	4 Hrs.	100	550	16 Hrs.	650

*Non-University Examination (NUE). Internal assessment only.

***Course related to NPTEL/SWAYAM/LSSSDC* should carry a minimum of FOUR credit points, may be considered as one of the elective subjects.**


 REGISTRAR
 GS UNIVERSITY
 PILKHUWA, HAPUR (U.P.)

12.0 End Semester Examinations

The End Semester Examinations for each theory and practical course through semesters I to VIII shall be conducted by the university except for the subjects with the asterisk symbol (*) in Tables II and III for which examinations shall be conducted by the subject experts at the college level and the marks/grades shall be submitted to the university.

13.0 Value Added/Skill Enhancement Certificate Course

Table-XI: Value Added/Skill Enhancement Certificate Course

Sem	Course code	Name of the course	No. of hours	Tutorial
Sem III	VAP001T	Health and Hygiene- Theory	2	-
Sem V	VAP002T	Human Values & Ethics- Theory	2	-
Sem VI	SEP001P	Soft Skill & Personality Development- Practical	2	-
Sem VII	SEP002P	Medical Coding- Practical	2	-
Sem VIII	SEP003P	Medical Writing- Practical	2	-
	Total		10	-

VA- Value Added, SE- Skill Enhancement

In exercise of the powers conferred under clause 20.II of Statute 20 of the GS University Act, 2019, the Executive Council of GS University in its 5th Meeting held on 01.10.2025 passed a resolution confirming Ordinance 17.


REGISTRAR
GS UNIVERSITY
PILKHUWA, HAPUR (U.P.)