No. 94

Ordinance for Master of Pharmacy (M. Pharm.) Degree Program

1. Short Title and Commencement

This ordinance shall be called as "The Revised Ordinance for the Master of Pharmacy (M. Pharm.) Degree Program - Credit Based Semester System (CBSS)". This shall come into effect from the Academic Year 2020-21. The ordinance framed is subject to modifications from time to time by the authorities of the university.

2. Minimum Qualification for admission

A Pass in the following examinations

- a) B. Pharm. Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55% of the maximum marks (aggregate of 4 years of B. Pharm.)
- b) Every student, selected for admission to post graduate pharmacy program should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.

Note: It is mandatory to submit a migration certificate obtained from the respective university where the candidate had passed his/her qualifying degree (B. Pharm.).

3. Duration of the program

The program of study for M. Pharm. shall extend over a period of four semesters (two academic years). The curricula and syllabi for the program shall be followed as prescribed from time to time by Pharmacy Council of India, New Delhi.

4. Medium of instruction and examinations

Medium of instruction and examination shall be in English.

5. 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 June/July to November/December and the even semesters shall be conducted from the month of December/January to May/June in every calendar year.

6. 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. Program/Course credit structure

As per the philosophy of Credit Based Semester System, certain quantum of academic work viz. theory classes, practical classes, seminars, assignments, 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/extracurricular activities is dependent upon the quantum of work expected to be put in for each of these activities per week/per activity.

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 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 a multiplier of half (1/2) for practical (laboratory) hours. Thus, for example, a theory course having four lectures 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. The contact hours of seminars, assignments and research work shall be treated as that of practical courses for the purpose of calculating credits. i.e., the contact hours shall be multiplied by 1/2. Similarly, the contact hours of journal club, research work presentations and discussions with the supervisor shall be considered as theory course and multiplied by 1.

7.2. Minimum credit requirements

The minimum credit points required for the award of M. Pharm. degree is 95. However based on the credit points earned by the students under the head of co-curricular activities, a student shall earn a maximum of 100 credit points. These credits are divided into Theory courses, Practical, Seminars, Assignments, Research work, Discussions with the supervisor, Journal club and Co-Curricular activities over the duration of four semesters. The credits are distributed semester-wise as shown in Table 8. Courses generally progress in sequence, 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.

8. Academic work

A regular record of attendance both in Theory, Practical, Seminar, Assignment, Journal club, Discussion with the supervisor, Research work presentation and Dissertation shall be maintained by the department / teaching staff of respective courses.

9. Course of study

The specializations in M. Pharm. program are given in Table 1.

Table – 1: List of M. Pharm. Specializations and their Code

<u> </u>								
S. No.	Specialization	Code						
1.	Pharmaceutics	MPH						
2.	Pharmaceutical Chemistry	MPC						
3.	Pharmacology	MPL						
4.	Pharmacognosy	MPG						

The course of study for M. Pharm. specializations shall include Semester wise Theory & Practical as given in Table -2 to 5. The number of hours to be devoted to each theory and practical course in any semester shall not be less than that shown in Table -2 to 5.

Table – 2: Course of study for M. Pharm. (Pharmaceutics)

Course	Course	Credit	Credit	Hrs./w k	Marks
Code		Hours	Points		
		Semeste	r I		
MPH101T	Modern	4	4	4	100
	Pharmaceutical				
	Analytical Techniques				
MPH102T	Drug Delivery System	4	4	4	100
MPH103T	Modern	4	4	4	100
	Pharmaceutics				
MPH104T	Regulatory Affair	4	4	4	100
MPH105P	Pharmaceutics	12	6	12	150
	Practical I				
MPH106P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650
		Semester	· II		
MPH 201T	Molecular	4	4	4	100
	Pharmaceutics (Nano				
	Tech and Targeted				
	DDS)				
MPH 202T	Advanced	4	4	4	100
	Biopharmaceutics &				
	Pharmacokinetics				

MPH 203T	Computer Aided Drug	4	4	4	100
	Delivery System				
MPH204T	Cosmetic and	4	4	4	100
	Cosmeceuticals				
MPH 205P	Pharmaceutics	12	6	12	150
	Practical II				
MPH 206P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650

Table – 3: Course of study for M. Pharm. (Pharmaceutical Chemistry)

Course	Course	Credit	Credit	Hrs./w k	Marks
Code		Hours	Points		
		Semeste	r I		
MPC101T	Modern Pharmaceutical Analytical Techniques	4	4	4	100
MPC102T	Advanced Organic Chemistry – I	4	4	4	100
MPC103T	Advanced Medicinal chemistry	4	4	4	100
MPC104T	Chemistry of Natural Product	4	4	4	100
MPC105P	Pharmaceutical Chemistry Practical I	12	6	12	150
MPC106P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650
		Semester	·II		
MPC201T	Advanced Spectral Analysis	4	4	4	100
MPC202T	Advanced Organic Chemistry –II	4	4	4	100
MPC203T	Computer Aided Drug Design	4	4	4	100
MPC204T	Pharmaceutical Process Chemistry	4	4	4	100
MPC205P	Pharmaceutical Chemistry Practical II	12	6	12	150
MPC206P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650

Table – 4: Course of study for (Pharmacology)

Course	Course	Credit	Credit	Hrs./w k	Marks
Code	Course	Hours	Points	11156/ W K	IVIUI IXS
0000		Semeste			
MPL 101T	Modern	4	4	4	100
	Pharmaceutical		-	-	
	Analytical Techniques				
MPL 102T	Advanced	4	4	4	100
	Pharmacology-I				
MPL 103T	Pharmacological and	4	4	4	100
	Toxicological				
	Screening Methods-I				
MPL 104T	Cellular and Molecular	4	4	4	100
	Pharmacology				
MPL 105P	Pharmacology	12	6	12	150
	Practical I				
MPL 106P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650
		Semester	·II		
MPL 201T	Advanced	4	4	4	100
	Pharmacology II				
MPL 202T	Pharmacological and	4	4	4	100
	Toxicological				
	Screening Methods-II				
MPL 203T	Principles of Drug	4	4	4	100
	Discovery				
MPL 204T	Clinical Research and	4	4	4	100
	Pharmacovigilance				
MPL 205P	Pharmacology	12	6	12	150
	Practical II				
MPL 206P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650

Table – 5: Course of study for M. Pharm. (Pharmacognosy)

Course	Course	Credit	Credit	Hrs./w k	Marks
Code	Course	Hours	Points	11154/ 11 11	17262225
0000			1 011105		
		Semeste	r I		
MPG101T	Modern	4	4	4	100
	Pharmaceutical				
	Analytical Techniques				
MPG102T	Advanced	4	4	4	100
	Pharmacognosy-I				
MPG103T	Phytochemistry	4	4	4	100
MPG104T	Industrial	4	4	4	100
	Pharmacognostical				
	Technology				
MPG105P	Pharmacognosy	12	6	12	150
	Practical I				
MPG106P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650
	T	Semester	1	T	
MPG201T	Medicinal Plant	4	4	4	100
	biotechnology				
MPG102T	Advanced	4	4	4	100
	Pharmacognosy-II				
MPG203T	Indian system of	4	4	4	100
	medicine				
MPG204T	Herbal cosmetics	4	4	4	100
MPG205P	Pharmacognosy	12	6	12	150
	Practical II				
MPG206P	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650

Table – 6: Course of study for M. Pharm. III Semester (Common for All Specializations)

Course Code	Course	Credit Hours	Credit Points
MRM 301T	Research Methodology	4	4
	and Biostatistics*		
MRM 302P	Journal club	1	1
MRM 303P	Discussion /	2	2
	Presentation (Proposal		
	Presentation)		
MRM 304P	Research Work	28	14
	Total	35	21

^{*}Non University Examination

Table – 7: Course of study for M. Pharm. IV Semester (Common for All Specializations)

Course Code	Course	Credit Hours	Credit Points
MRM 401P	Journal club	1	1
MRM 402P	Research Work	31	16
MRM 403P	Discussion / Final	3	3
	Presentation		
	Total	35	20

Table – 8: Semester wise credits distribution

Semester	Credit Points
I	26
II	26
III	21
IV	20
Co-curricular Activities (Attending Conference,	Minimum=02
Scientific Presentations and Other Scholarly	Maximum=07*
Activities)	
Total Credit Points	Minimum=95
	Maximum=100*

^{*}Credit Points for Co-curricular Activities

Table – 9: Guidelines for Awarding Credit Points for Co-curricular Activities

Name of the Act	tivity			Maximum Credit Points
				Eligible / Activity
Participation	in	National	Level	01
Seminar/Confere	nce/Wo	rkshop/Symposiu	m/	
Training Program	ns (relat	ed to the specializ	zation of	
the student)				
Participation	in	international	Level	02
Seminar/Confere	nce/Wo	rkshop/Symposiu	m/	
Training Program	ns (relat	ed to the specializ	zation of	
the student)		_		

Academic Award/Research Award from State	01
Level/National Agencies	
Academic Award/Research Award from	02
International Agencies	
Research / Review Publication in National Journals	01
(Indexed in Scopus / Web of Science)	
Research / Review Publication in International	02
Journals (Indexed in Scopus / Web of Science)	

Note: International Conference: Held Outside India. International Journal: The Editorial Board Outside India. 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.

10. Program Committee

- 1. The M. Pharm. Programme shall have a Programme Committee constituted by the Head of the Department.
- 2. The composition of the Programme Committee shall be as follows:

A teacher at the cadre of Professor shall be the Chairperson; One Teacher from each M. Pharm. specialization and four student representatives (two from each academic year), nominated by the Head of the Department on merit basis.

- 3. Duties of the Programme 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 Programme Committee shall meet at least twice in a semester preferably at the end of each sessional exam and before the end semester exam.

11. Examinations/Assessments

The schemes for internal assessment and end semester examinations are given in Table: 10-14.

11.1. End semester examinations

The End Semester Examinations for each theory and practical course through semesters I to IV shall be conducted by the respective university except for the subject with asterix symbol (*) in table I and II for which examinations shall be conducted by the subject experts at department level and the marks/grades shall be submitted to the university.

 $Tables-10: Schemes \ for \ internal \ assessments \ and \ end \ semester \ examinations \\ (Pharmaceutics-\ MPH)$

Course Code	Course	Internal Assessment				End Semester Exams		Total Marks
		Continu	Session	al Exams	Total	Marks	Duration	
		ous Mode	Marks	Duration				
		S	emester l	I				
MPH101T	Modern Pharmaceutical Analytical Techniques	10	15	1 Hr	25	75	3 Hrs	100
MPH102T	Drug Delivery System	10	15	1 Hr	25	75	3 Hrs	100
MPH103T	Modern Pharmaceutics	10	15	1 Hr	25	75	3 Hrs	100
MPH104T	Regulatory Affair	10	15	1 Hr	25	75	3 Hrs	100
MPH105P	Pharmaceutics Practical I	20	30	6 Hrs	50	100	6 Hrs	150
MPH106P	Seminar/Assignment	-	-	-	-	-	-	100
							Total	650
		Se	emester l	I				
MPH	Molecular	10	15	1 Hr	25	75	3 Hrs	100
201T	Pharmaceutics (Nano Tech and Targeted DDS)							
MPH	Advanced	10	15	1 Hr	25	75	3 Hrs	100
202T	Biopharmaceutics & Pharmacokinetics							
MPH 203T	Computer Aided Drug	10	15	1 Hr	25	75	3 Hrs	100
MPH204T	Delivery System Cosmetic and Cosmeceuticals	10	15	1 Hr	25	75	3 Hrs	100
MPH205P	Pharmaceutics Practical I	20	30	6 Hrs	50	100	6 Hrs	150
MPH206P	Seminar/Assignment	-	-	-	_	-	-	100
			•				Total	650

 $Tables-11: Schemes \ for \ internal \ assessments \ and \ end \ semester \ examinations \\ (Pharmaceutical \ Chemistry-MPC)$

Course Code	Course			ssessment		End Semester Exams		Total Marks
		Continu	Session Marks	al Exams Duration	Total	Marks	Duration	
Mode Semester I								
MPC101T	Modern Pharmaceutical Analytical Techniques	10	15	1 Hr	25	75	3 Hrs	100
MPC102T	Advanced Organic Chemistry – I	10	15	1 Hr	25	75	3 Hrs	100
MPC103T	Advanced Medicinal chemistry	10	15	1 Hr	25	75	3 Hrs	100
MPC104T	Chemistry of Natural Product	10	15	1 Hr	25	75	3 Hrs	100
MPC105P	Pharmaceutical Chemistry Practical I	20	30	6 Hrs	50	100	6 Hrs	150
MPC106P	Seminar/Assignment	-	-	-	-	-	-	100
							Total	650
		Se	mester l	I				
MPC201T	Advanced Spectral Analysis	10	15	1 Hr	25	75	3 Hrs	100
MPC202T	Advanced Organic Chemistry –II	10	15	1 Hr	25	75	3 Hrs	100
MPC203T	Computer Aided Drug Design	10	15	1 Hr	25	75	3 Hrs	100
MPC204T	Pharmaceutical Process Chemistry	10	15	1 Hr	25	75	3 Hrs	100
MPC205P	Pharmaceutical Chemistry Practical II	20	30	6 Hrs	50	100	6 Hrs	150
MPC206P	Seminar/Assignment	-	-	-	-	-	-	100
							Total	650

 $\label{eq:continuous} Tables-12: Schemes \ for \ internal \ assessments \ and \ end \ semester \ examinations \ (Pharmacology-MPL)$

Course Code	Course	Internal Assessment			End Semester Exams		Total Marks	
		Continu		al Exams	Total	Marks	Duration	
		ous Mode	Marks	Duration				
		S	emester]	I				
MPL	Modern	10	15	1 Hr	25	75	3 Hrs	100
101T	Pharmaceutical							
	Analytical Techniques							
MPL102T	Advanced	10	15	1 Hr	25	75	3 Hrs	100
	Pharmacology-I							
MPL103T	Pharmacological and	10	15	1 Hr	25	75	3 Hrs	100
	Toxicological							
	Screening Methods-I							
MPL104T	Cellular and Molecular	10	15	1 Hr	25	75	3 Hrs	100
	Pharmacology							
MPL105P	Pharmacology	20	30	6 Hrs	50	100	6 Hrs	150
	Practical I							
MPL106P	Seminar/Assignment	-	-	-	-	-	-	100
							Total	650
		Se	emester l	I				
MPL201T	Advanced	10	15	1 Hr	25	75	3 Hrs	100
	Pharmacology II							
MPL202T	Pharmacological and	10	15	1 Hr	25	75	3 Hrs	100
	Toxicological							
	Screening Methods-II							
MPL203T	Principles of Drug	10	15	1 Hr	25	75	3 Hrs	100
	Discovery							
MPL204T	Clinical Research and	10	15	1 Hr	25	75	3 Hrs	100
	Pharmacovigilance							
MPL205P	Pharmacology	20	30	6 Hrs	50	100	6 Hrs	150
	Practical II							
MPL206P	Seminar/Assignment	-	-	-	-	-	-	100
							Total	650

 $Tables-13: Schemes \ for \ internal \ assessments \ and \ end \ semester \ examinations \\ (Pharmacognosy-MPG)$

Course Code	Course	In	Internal Assessment			End Semester Exams		Total Marks
		Continu	Session Marks	Duration	Total	Marks	Duration	
		Mode						
		S	emester	I				
MPG101T	Modern Pharmaceutical Analytical Techniques	10	15	1 Hr	25	75	3 Hrs	100
MPG102T	Advanced Pharmacognosy-I	10	15	1 Hr	25	75	3 Hrs	100
MPG103T	Phytochemistry	10	15	1 Hr	25	75	3 Hrs	100
MPG104T	Industrial Pharmacognostical Technology	10	15	1 Hr	25	75	3 Hrs	100
MPG105P	Pharmacognosy Practical I	20	30	6 Hrs	50	100	6 Hrs	150
MPG106P	Seminar/Assignment	-	-	-	-	-	-	100
							Total	650
		Se	emester l	T				
MPG201T	Medicinal Plant biotechnology	10	15	1 Hr	25	75	3 Hrs	100
MPG102T	Advanced Pharmacognosy-II	10	15	1 Hr	25	75	3 Hrs	100
MPG203T	Indian system of medicine	10	15	1 Hr	25	75	3 Hrs	100
MPG204T	Herbal cosmetics	10	15	1 Hr	25	75	3 Hrs	100
MPG205P	Pharmacognosy Practical II	20	30	6 Hrs	50	100	6 Hrs	150
MPG206P	Seminar/Assignment	-	-	-	_	_	_	100
							Total	650

Tables – 14: Schemes for internal assessments and end semester examinations (Semester III & IV)

Course Code	Course	In	ternal A	ssessment			Semester kams	Total Marks
		Continu	Session	al Exams	Total	Marks	Duration	
		ous	Marks	Duration				
		Mode						
<u>.</u>								
		Se	mester I	II				
MRM301T	Research	10	15	1 Hr	25	75	3 Hrs	100
	Methodology and							
	Biostatistics*							
MRM 302P	Journal club	-	-	-	25	-	-	25
MRM 303P	Discussion /	_	_	_	50	_	_	50
WIKW 5051	Presentation							30
	(Proposal							
	Presentation)							
MRM 304P	Research work*	-	-	-	-	350	1 hr	350
							Total	525
							Total	323
		Se	mester I	\mathbf{V}				
MRM401P	Journal club -		-	<u>'</u>	25	T _	_	25
MRM402P	Discussion / -		-	-	75	-	-	75
	Presentation							
	(Proposal							
	Presentation)							
MRM403P	Research work and -		-	-	-	400	1 hr	400
	Colloquium							
							Total	500

^{*}Non University Examination

11.2. Internal assessment: Continuous mode

The marks allocated for Continuous mode of Internal Assessment shall be awarded as per the scheme given below.

Tables – 15: Scheme for awarding internal assessment: Continuous mode

Theory				
Criteria	Maximum Marks			
Attendance (Refer Table – 16)	8			
Student – Teacher interaction	2			
Total	10			
Practical				
Attendance (Refer Table – 16)	10			

Based on Practical Records, Regular viva	10
voce, etc.	
Total	20

Table – 16: Guidelines for the allotment of marks for attendance

Percentage of Attendance	Theory	Practical
95 - 100	8	10
90 – 94	6	7.5
85 – 89	4	5
80 - 84	2	2.5
Less than 80	0	0

11.2.1. Sessional Exams

Two sessional exams shall be conducted for each theory / practical course as per the schedule fixed by the college(s). The scheme of question paper for theory and practical sessional examinations is given in the table. The average marks of two sessional exams shall be computed for internal assessment as per the requirements given in tables.

12. Promotion and award of grades

A student shall be declared PASS and eligible for getting grade in a course of M. Pharm. programme if he/she secures at least 50% marks in that particular course including internal assessment.

13. Carry forward of marks

In case a student fails to secure the minimum 50% in any Theory or Practical course as specified in 12, then he/she shall reappear for the end semester examination of that course. However his/her marks of the Internal Assessment shall be carried over and he/she shall be entitled for grade obtained by him/her on passing.

14. Improvement of internal assessment

A student shall have the opportunity to improve his/her performance only once in the sessional exam component of the internal assessment. The re-conduct of the sessional exam shall be completed before the commencement of next end semester theory examinations.

15. Reexamination of end semester examinations

Reexamination of end semester examination shall be conducted as per the schedule given in table 17. The exact dates of examinations shall be notified from time to time.

Table – 17: Tentative schedule of end semester examinations

Semester	For Regular Candidates	For Failed Candidates
I and III	November / December	May / June

II and IV May / June November / December
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16. Allowed to keep terms (ATKT):

No student shall be admitted to any examination unless he/she fulfills the norms given in 6. ATKT rules are applicable as follows: A student shall be eligible to carry forward all the courses of I and IIsemesters till the III semester examinations. However, he/she shall not be eligible to attend the courses of IV semester until all the courses of I, II and III semesters are successfully completed. A student shall be eligible to get his/her CGPA upon successful completion of the courses of I to IV semesters within the stipulated time period as per the norms. Note: Grade AB should be considered as failed and treated as one head for deciding ATKT. Such rules are also applicable for those students who fail to register for examination(s) of any course in any semester.

17. Grading of performances

17.1. Letter grades and grade points allocations:

Based on the performances, each student shall be awarded a final letter grade at the end of the semester for each course. The letter grades and their corresponding grade points are given in Table -18.

Table – 18: Letter grades and grade points equivalent to Percentage of marks and performances

Percentage of Marks	Letter Grade	Grade Point	Performance
Obtained			
90.00 – 100	0	10	Outstanding
80.00 – 89.99	A	9	Excellent
70.00 – 79.99	В	8	Good
60.00 – 69.99	С	7	Fair
50.00 – 59.99	D	6	Average
Less than 50	F	0	Fail
Absent	AB	0	Fail

A learner who remains absent for any end semester examination shall be assigned a letter grade of AB and a corresponding grade point of zero. He/she should reappear for the said evaluation/examination in due course.

18. The Semester grade point average (SGPA)

The performance of a student in a semester is indicated by a number called 'Semester Grade Point Average' (SGPA). The SGPA is the weighted average of the grade points obtained in all the courses by the student during the semester. For example, if a student takes five courses (Theory/Practical) in a semester with credits C1, C2, C3 and C4 and the student's grade points in these courses are G1, G2, G3 and G4, respectively, and then students' SGPA is equal to

$$SGPA = \frac{C1G1 + C2G2 + C3G3 + C4G4}{C1 + C2 + C3 + C4}$$

The SGPA is calculated to two decimal points. It should be noted that, the SGPA for any semester shall take into consideration the F and ABS grade awarded in that semester. For example if a learner has a F or ABS grade in course 4, the SGPA shall then be computed as:

$$SGPA = C1G1 + C2G2 + C3G3 + C4* ZERO$$
 $C1 + C2 + C3 + C4$

19. Cumulative Grade Point Average (CGPA)

The CGPA is calculated with the SGPA of all the IV semesters to two decimal points and is indicated in final grade report card/final transcript showing the grades of all IV semesters and their courses. The CGPA shall reflect the failed status in case of F grade(s), till the course(s) is/are passed. When the course(s) is/are passedby obtaining a pass grade on subsequent examination(s) the CGPA shall only reflect the new grade and not the fail grades earned earlier. The CGPA is calculated as:

$$C1S1 + C2S2 + C3S3 + C4S4$$
 $CGPA = C1 + C2 + C3 + C4$

where C1, C2, C3,.... is the total number of credits for semester I,II,III,.... and S1,S2, S3,....is the SGPA of semester I,II,III,...

20. Declaration of class

The class shall be awarded on the basis of CGPA as follows:

First Class with Distinction = CGPA of. 7.50 and above

First Class = CGPA of 6.00 to 7.49

Second Class = CGPA of 5.00

21. Project work

All the students shall undertake a project under the supervision of a teacher in Semester III to IV and submit a report. 4 copies of the project report shall be submitted (typed & bound copy not less than 75

pages). The internal and external examiner appointed by the University shall evaluate the project at the time of the Practical examinations of other semester(s). The projects shall be evaluated as per the criteria given.

Evaluation of Dissertation Thesis:

Objective(s) of the work done	20 Marks
Methodology adopted	60 Marks
Results and Discussions	100 Marks
Conclusions and Outcomes	20 Marks
Total	200 Marks

Evaluation of Presentation:

Presentation of work	80 Marks
Communication skills	40 Marks
Question and answer skills	80 Marks
Total	200 Marks

22. Award of Ranks

Ranks and Medals shall be awarded on the basis of final CGPA. However, candidates who fail in one or more courses during the M. Pharm. program shall not be eligible for award of ranks. Moreover, the candidates should have completed the M. Pharm. program in minimum prescribed number of years, (two years) for the award of Ranks.

23. Award of degree

Candidates who fulfill the requirements mentioned above shall be eligible for award of degree during the ensuing convocation.

24. Duration for completion of the program of study

The duration for the completion of the program shall be fixed as double the actual duration of the program and the students have to pass within the said period, otherwise they have to get fresh Registration.

25. Revaluation / Retotaling of answer papers

There is no provision for revaluation of the answer papers in any examination. However, the candidates can apply for retotaling by paying prescribed fee.

26. Re-admission after break of study

Candidate who seeks re-admission to the program after break of study has to get the approval from the university by paying a condonation fee.