

THE OXFORD COLLEGE OF PHARMACY
6/9, 1st CROSS, BEGUR ROAD, HONGASANDRA, BANGALORE-560068
CALENDAR OF EVENTS-ACADEMIC YEAR 2022-2023
B.PHARM, M.PHARM, PHARM.D, PHARM.D(P.B)

1	3rd WEEK OF SEP 2022 (21 SEP 2022) TENTATIVELY	Inauguration & Orientation Commencement of Classes For I Year (Isem) B.Pharm & I sem M.Pharm and I Year Pharm.D, I PharmD (PB)
2	3RD WEEK DEC 2022 (11 DEC 2023) TENTATIVELY	Commencement of Classes For III, V and VII sem of B.Pharm, I and III sem M.Pharm, II-V Year Pharm.D, II year Pharm.D (PB) & Commencement of Hospital Internship for VI PharmD and III PB students
3	4TH WEEK OF DEC 2022	Seminar/workshop/Guest lecture (Pharma.chemistry Dept) & IQAC
4	4TH WEEK OF JAN 2023	Seminar/workshop/Guest lecture (Pharmacy practice Dept) & IQAC
5	2nd WEEK OF FEB 2023	I-Sessional Examination- I, III, V and VII sem of B.Pharm (RS5)/ I and III Sem M.Pharm (RS5)
6	4TH WEEK OF FEB 2023	seminar/workshop/Guest lecture (Pharmaceutics Dept) & IQAC
7	2nd WEEK OF MAR 2023	I-Sessional Examination for I to V Pharm D (RS2), II Pharm D PB (RS).
8	3RD WEEK OF MAR 2023	seminar/workshop/Guest lecture (Pharmacology Dept) & IQAC
9	4TH WEEK OF MAR 2023	seminar/workshop/Guest lecture (Pharmacognosy Dept) & IQAC
10	1ST WEEK OF MAY 2023	II-Sessional Examination- I, III, V and VII sem of B.Pharm (RS5)/ I and III sem M.Pharm (RS5)
11	2ND WEEK OF MAY 2023	Non University subj. End semester Exam I sem B.Pharm, III sem M.Pharm
12	3RD WEEK OF MAY 2023	Finalization of Internal Assessment Marks for I/III/V/VII semester B.Pharm (RS5) and I/III Sem M.Pharm (RS5) & Last date for submission of IA Marks to RGUHS
13	MAY/ JUNE 2023 (TENTATIVELY)	RGUHS End Sem Exam -I, III, V and VII sem of B.Pharm (RS5)/ I & III sem M.Pharm (RS5) & RGUHS Supplementary Exam B.Pharm, M.Pharm, Pharm.D
14	3RD WEEK OF JUNE 2023	II Sessional Examination for I-V Pharm D, I & II Pharm D PB
15	4TH WEEK OF JUNE 2023	Commencement of classes for Even semester B.Pharm/ M.Pharm
16	4th WEEK OF JUNE 2023	seminar/workshop/Guest lecture (Pharmaceutics Dept) & IQAC
17	2ND WEEK OF JULY 2023	Seminar/workshop/Guest lecture (Pharmacy practice Dept) & IQAC
18	2ND WEEK OF AUG 2023	seminar/workshop/Guest lecture (Pharmacology Dept) & IQAC
19	3RD WEEK OF AUG 2023	I-Sessional Examination- II, IV and VI sem of B.Pharm (RS5)/ II sem M.Pharm (RS5)
20	4TH WEEK OF AUG 2023	seminar/workshop/Guest lecture (Pharmacognosy Dept) & IQAC
21	1ST WEEK OF SEP 2023	seminar/workshop/Guest lecture (Pharma.chemistry Dept) & IQAC
22	2ND WEEK OF SEP 2023	Online /Offline Alumni Meet-2023
23	2 ND WEEK OF SEP 2023	Cultural events
24	3RD WEEK OF SEP 2023	III Sessional Examination for I-V Pharm D, I & II Pharm D PB
26	1ST WEEK OF OCT 2023	Last Working Day of Academic Year 2022-23 For I-V Pharm D (RS2), I & II Pharm D PB (RS)
25	2ND WEEK OF OCT 2023	II-Sessional Examination- II, IV and VI sem of B.Pharm (RS5)/ II sem M.Pharm (RS5)
29	2 ND WEEK OF OCT 2023	M.Pharm (RS5) IV semester -Dissertation submission last date to RGUHS
27	3RD WEEK OF OCT 2023	Last Working Day of Academic Year 2022-23 For Semester B.Pharm, M.Pharm
28	3RD WEEK OF OCT 2023	Finalization of Internal Assessment Marks for I-V Pharm D, I & II Pharm D PB and II/IV/VI/VIII semester B.Pharm (RS5) and II/IV Sem M.Pharm (RS5) & Last date for submission of IA Marks to RGUHS
30	1st WEEK OF Nov 2023 (TENTATIVELY)	RGUHS End Sem Exam -II, IV, VI and VIII sem of B.Pharm (RS5)/ II & IV sem M.Pharm (RS5) & RGUHS Supplementary Exam B.Pharm, M.Pharm & RGUHS Annual Exam Pharm.D, PharmD PB
31	3RD WEEK OF DEC 2023	Completion of Hospital internship of VI PharmD and III PB

P Padma
PRINCIPAL

The Oxford College Of Pharmacy
No 6/9, 1st Cross, Begur Road, Hongasandra
Bangalore - 560 068



Children's Education Society (Regd.)
The Oxford College of Pharmacy

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CIRCULAR/NOTICE

This is to inform that I-Sessional examination will commence from 27/2/2023 to 4/3/2023 for

III Sem B Pharm - 27/2/2023 to 4/3/2023

V Sem B Pharm - 27/2/2023 to 3/3/2023

VII Sem B Pharm - 27/2/2023 to 3/3/2023

I Sem M Pharm - 1/3/2023

III Sem M. Pharm -27/2/2023 to 3/3/2023

Theory and practical exam schedule will be circulated shortly.

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(iii) Notice board.

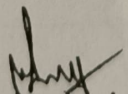
(iv) All HODs

Please Note:

- University Reg No along with Roll No. has to be mentioned on top of Bluebook by the concerned Subject Teacher and booklets has to be distributed according to the roll no. to the respective rooms.
- Concerned Subject Teacher has to handover Booklets to respective Invigilators before 30 mts of the commencement of exam.
- Concerned Subject Teacher has to take responsibility to file Question Paper and Attendance Statement.
- Seating Arrangement should be followed strictly
- Invigilators should reach Exam Hall before 10 minutes. Invigilator should adjust Duty in absence.

G. Nagalakshmi
Dean Exam

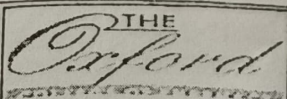
Dr Nagalakshmi G


Dean Academic

Dr Parthasarathy G

P. Padma
Principal

Dr Padmaa M Paarakh



No.6/9, 1st Cross, Begur Road, Hongasandra, Bengaluru -560 068

☎: +91-80-61754694; Fax: +91-80-61754699; www.theoxford.edu

e-mail: npharmacvprincipal@theoxford.edu; info@theoxford.edu



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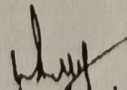
I SESSIONAL TIME TABLE FOR B PHARM III SEM (FEB 2023)

Date	Time	Subject
27/2/23	2:00-3:00 pm	Pharmaceutical organic Chemistry II
28/2/23	2:00-3:00 pm	Physical Pharmaceutics- I
01/3/23	2:00-3:00 pm	Pharmaceutical Microbiology
02/3/23	2:00-3:00 pm	Pharmaceutical Engineering

I Sessional Practical Time Table for B Pharm III Semester

Date	Subject	Batch	Time
28/02/23 Tuesday	Pharmaceutical organic Chemistry II	B-I	9:00-12:00 PM
	Physical Pharmaceutics- I	B-II	9:00-12:00 PM
	Pharmaceutical Microbiology	B-III	9:00-12:00 PM
	Pharmaceutical Engineering	B-IV	9:00-12:00 PM
01/3/23 Wednesday	Pharmaceutical organic Chemistry II	B-II	9:00-12:00 PM
	Physical Pharmaceutics- I	B-III	9:00-12:00 PM
	Pharmaceutical Microbiology	B-IV	9:00-12:00 PM
	Pharmaceutical Engineering	B-I	9:00-12:00 PM
3/3/23 Friday	Pharmaceutical organic Chemistry II	B-III	9:00-12:00 PM
	Physical Pharmaceutics- I	B-IV	9:00-12:00 PM
	Pharmaceutical Microbiology	B-I	9:00-12:00 PM
	Pharmaceutical Engineering	B-II	9:00-12:00 PM
4/3/23 Saturday	Pharmaceutical organic Chemistry II	B-IV	9:00-12:00 PM
	Physical Pharmaceutics- I	B-I	9:00-12:00 PM
	Pharmaceutical Microbiology	B-II	9:00-12:00 PM
	Pharmaceutical Engineering	B-III	9:00-12:00 PM

G. Nagalakshmi
Dean Exam

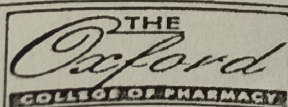

Dean Academic

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I SESSIONAL TIME TABLE FOR B PHARM V SEM (FEB 2023)

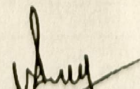
Date	Time	Subject
27/2/23	10:00-11:00 am	Medicinal chemistry-II
28/2/23	10:00-11:00 am	Industrial pharmacy - I
01/3/23	10:00-11:00 am	Pharmacology- II
02/3/23	10:00-11:00 am	Pharmacognosy and Phytochemistry - II
03/3/23	10:00-11:00 am	Pharmaceutical jurisprudence

I Sessional Practical Time Table for B Pharm V Semester

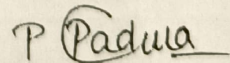
Date	Subject	Batch	Time
27/2/23 Monday	Industrial pharmacy - I	B-I	1:30-4:00 PM
	Pharmacology- II	B-II	1:30-4:00 PM
	Pharmacognosy and Phytochemistry - II	B-III	1:30-4:00 PM
28/2/23 Tuesday	Industrial pharmacy - I	B-II	1:30-4:00 PM
	Pharmacology- II	B-III	1:30-4:00 PM
	Pharmacognosy and Phytochemistry - II	B-IV	1:30-4:00 PM
1/3/23 Wednesday	Industrial pharmacy - I	B-III	1:30-4:00 PM
	Pharmacology- II	B-IV	1:30-4:00 PM
	Pharmacognosy and Phytochemistry - II	B-I	1:30-4:00 PM
2/3/23 Thursday	Industrial pharmacy - I	B-IV	1:30-4:00 PM
	Pharmacology- II	B-I	1:30-4:00 PM
	Pharmacognosy and Phytochemistry - II	B-II	1:30-4:00 PM

G. Nagalakshmi
Dean Exam

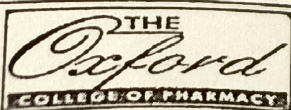
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B. PHARM RS5 SEMESTER - V														
SESSIONAL EXAM (Internal Assessment) - I														
Date of Exam: 28/02/2023														
SUBJECT CODE:	BP502T	TOTAL MARKS	30											
SUBJECT NAME:	Industrial Pharmacy I	EXAM HRS.	1 hour 10.00 to 11.00 AM											
<ul style="list-style-type: none"> COURSE OBJECTIVE: The Objective of this course is to Educate students to have sound knowledge in pharmaceutical sciences and to attain skills required in pharmacy profession. To afford students with proficiency of technical skills in various area of subjects in pharmaceutical sciences and enabling them to fulfill the requirements of Pharmaceutical Industries, Community and Hospital Pharmacy and also to pursue higher studies. To provide up to date knowledge in theory and practical and relevant training to students about the subjects of Pharmaceutical formulation & development, Pharmaceutical chemistry, Drug regulatory affairs, Pharmacology of drugs, drug analytical methods, drugs of natural origins. 														
I LONG ESSAYS (ANSWER ANY ONE) 1X10 = 10 MARKS	Marks	CO-PO-PSO #	Bloom's Taxonomy Level *											
1. Explain in detail sugar coating of tablets including its advantages & disadvantages	10	CO(1),PO(1,4,11),PSO(2)	L1											
2. Explain the construction and working of a rotary die machine used in manufacture of soft gelatin capsule.	10	CO(1),PO(1,4,11),PSO(2)	L1											
II SHORT ESSAYS (ANSWER ANY TWO) 2X5 = 10 MARKS														
3. Describe quality control tests for capsules	5	CO(4),PO(1-4,10,11),PSO(2,3)	L2											
OR Define emulsion. Describe evaluation of emulsions.	5	CO(4),PO(1-4,10,11),PSO(2,3)	L2											
4. Name the various physico-chemical properties of drugs. Explain any three.	5	CO(2),PO(1,11),PSO(2,3)	L2											
III SHORT ANSWERS (ANSWER ALL) 5X2 = 10 MARKS														
5. What is the influence of particle size on absorption?	2	CO(2),PO(1,11),PSO(2,3)	L2											
6. Write on disintegrants used in tablets preparation with examples.	2	CO(3),PO(1),PSO(2)	L1											
7. Give the storage conditions of capsules.	2	CO(5),PO(1,4,8),PSO(2)	L1											
8. Write the importance of angle of repose in tableting.	2	CO(2),PO(1,11),PSO(2,3)	L2											
9. List the methods of filling of oral liquids. Explain any one method.	2	CO(1),PO(1,4,11),PSO(2)	L1											
# {e.g. CO(1), PO (1-3,8,11), PSO (1,2)} * (e.g.L1, L2) Note: Bloom's taxonomy has 6 levels which are: L1 Remembering (Knowledge), L2 Understanding (Comprehension), L3 Applying, L4 Analyzing, L5 Evaluating and L6 Creating														
COURSE OUTCOMES														
CO1	Understand the concepts of various pharmaceutical dosage forms and their manufacturing techniques.													
CO2	Know various considerations in development of pharmaceutical dosage forms													
CO3	Understand rationale behind use of ingredients for formulation													
CO4	Formulate solid, liquid and semisolid dosage forms and evaluate them for their quality													
CO5	Know the stability study and its standard evaluation procedure for better storage conditions.													
CO-PO-PSO MAPPING														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2	PSO3
CO1	2	-	-	1	-	-	-	-	-	-	1	-	1	-
CO2	2	-	-	-	-	-	-	-	-	-	1	-	2	1
CO3	2	-	-	-	-	-	-	-	-	-	-	-	1	-
CO4	2	1	1	1	-	-	-	-	-	1	1	-	1	1
CO5	1	-	-	1	-	-	-	1	-	-	-	-	1	-



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B. PHARM RS5 SEMESTER - V															
SESSIONAL EXAM (Internal Assessment) - I															
Date of Exam: 27/02/2023															
SUBJECT CODE:	BP502P					TOTAL MARKS	40								
SUBJECT NAME:	Industrial Pharmacy I					EXAM HRS.	3 hours								
	BATCH: I						1.30 to 4.30 PM								
<ul style="list-style-type: none"> COURSE OBJECTIVE: The Objective of this course is to Educate students to have sound knowledge in pharmaceutical sciences and to attain skills required in pharmacy profession. To afford students with proficiency of technical skills in various area of subjects in pharmaceutical sciences and enabling them to fulfill the requirements of Pharmaceutical Industries, Community and Hospital Pharmacy and also to pursue higher studies. To provide up to date knowledge in theory and practical and relevant training to students about the subjects of Pharmaceutical formulation & development, Pharmaceutical chemistry, Drug regulatory affairs, Pharmacology of drugs, drug analytical methods, drugs of natural origins. 															
I. SYNOPSIS- 10 MARKS					Marks	CO-PO-PSO #					Bloom's Taxonomy Level *				
1. Write the application of preformulation consideration in the development of solid.					3	CO(3),PO(1,11),PSO(2,3)					L3				
2. Write the effect of surface area and particle size on solubility.					2	CO(3),PO(1,11),PSO(2,3)					L1				
3. Explain dry granulation methods for tablet.					5	CO(3),PO(1,11),PSO(2,3)					L1				
II. EXPERIMENT- 25 MARKS															
Major—Write the principle, procedure involved in the preparation and evaluation of paracetamol tablets.					15	CO(2),PO(1,3)					L2				
Minor--Write the principle, procedure involved in the quality control tests of capsules.					10	CO(4),PO(1,3,4,11),PSO(2,3)					L2				
III. VIVA VOCE – 5 MARKS					5										
IV. RECORD – 5 MARKS					1.5										
V. ATTENDANCE – 5 MARKS					2										
VI. VIVA AGGREGATE MARKS– 5 MARKS					1.5										
# {e.g. CO(1), PO (1-3,8,11), PSO (1,2)} * (e.g.L1, L2) Note: Bloom's taxonomy has 6 levels which are: L1 Remembering (Knowledge) , L2 Understanding (Comprehension), L3 Applying, L4 Analyzing, L5 Evaluating and L6 Creating															
COURSE OUTCOMES															
CO1	State the correct use of various equipment's in Pharmaceutics laboratory relevant to tablets, capsules & coating.														
CO2	Explain formulation, evaluation and labelling of tablets & capsules and other dosage forms														
CO3	To understand all the related and practical aspect of dosage form development.														
CO4	To formulate and evaluate solid, liquid and semisolid dosage forms														
CO5	To evaluate the containers for pharmaceutical dosage form														
CO-PO-PSO MAPPING															
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2	PSO3	
CO1	2	-	-	-	-	-	-	-	-	-	1	-	-	-	
CO2	2	-	1	-	-	-	-	-	-	-	-	-	-	-	
CO3	2	-	-	-	-	-	-	-	-	-	1	-	1	1	
CO4	2	-	1	1	-	-	-	-	-	-	1	-	1	1	
CO5	2	-	1	-	-	-	-	-	-	-	1	-	-	-	



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I SESSIONAL TIME TABLE FOR B PHARM VII SEM (FEB 2023)

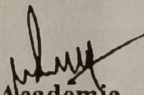
Date	Time	Subject
27/2/23	10:00-11:00 am	Instrumental Methods of Analysis
28/2/23	10:00-11:00 am	Industrial Pharmacy II
01/3/23	10:00-11:00 am	Pharmacy Practice
02/3/23	10:00-11:00 am	Novel Drug Delivery System
03/3/23	10:00-11:00 am	Practice school

I Sessional Practical Time Table for B Pharm VII Semester

Date	Subject	Batch	Time
27/2/23 Monday	Instrumental Methods of Analysis	B-I	1:30-4:00 PM
2/3/23 Thursday	Instrumental Methods of Analysis	B-III	1:30-4:00 PM
3/3/23 Friday	Instrumental Methods of Analysis	B-II	1:30-4:00 PM

G. Nagalakshmi
Dean Exam

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B. PHARM RS5 SEMESTER - VII

PRACTICAL SESSIONAL EXAM (Internal Assessment) - I

Date of Exam: 27/02/2023

SUBJECT CODE:	BP701P	TOTAL MARKS	40
SUBJECT NAME:	Instrumental Methods Analysis Batch- I	EXAM HRS.	3 hours 1.30 to 4.00 PM

- **COURSE OBJECTIVE:** The Objective of this course is to
- Educate students to have sound knowledge in pharmaceutical sciences and to attain skills required in pharmacy profession.
- To afford students with proficiency of technical skills in various area of subjects in pharmaceutical sciences and enabling them to fulfill the requirements of Pharmaceutical Industries, Community and Hospital Pharmacy and also to pursue higher studies.
- To provide up to date knowledge in theory and practical and relevant training to students about the subjects of Pharmaceutical formulation & development, Pharmaceutical chemistry, Drug regulatory affairs, Pharmacology of drugs, drug analytical methods, drugs of natural origins.

I. SYNOPSIS- 10 MARKS	Marks	CO-PO-PSO #	Bloom's Taxonomy Level *
1. Write Effect of Quenching on Fluorescence intensity.	5	CO(1), PO(3,4), PSO(3)	L1
2. Write a note on different type of Quenching.	5	CO(1), PO(3,4), PSO(3)	L1
II. EXPERIMENT- 25 MARKS			
Major — Estimation of Paracetamol by UV Spectrophotometry.	25	CO(3), PO(3,4), PSO(3)	L3
III. VIVA VOCE – 5 MARKS	5	CO(2), PO(3,4), PSO(3)	L1
IV. RECORD –1. 5 MARKS	1.5		
V. ATTENDANCE – 2 MARKS	2		
VI. VIVA AGGREGATE MARKS– 1.5 MARKS	1.5		

{e.g. CO(1), PO (1-3,8,11), PSO (1,2)} * (e.g.L1, L2) Note: Bloom's taxonomy has 6 levels which are: L1 Remembering (Knowledge), L2 Understanding (Comprehension), L3 Applying, L4 Analyzing, L5 Evaluating and L6 Creating

COURSE OUTCOMES

- CO1** To know various analytical sample preparation techniques & its application in various drug analysis.
- CO2** To learn qualitative analysis of drugs using various analytical instruments
- CO3** To learn assays of Various APIs and its formulation as per Pharmacopoeia standards.
- CO4** To Learn separation and identification of compounds by various chromatographic techniques.

CO-PO-PSO MAPPING

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2	PSO3
CO1.	-	-	1	1	-	-	-	-	-	-	-	-	-	3
CO2.	-	-	3	3	-	-	-	-	-	-	-	-	-	3
CO3.	-	-	3	3	-	-	-	-	-	-	-	-	-	3
CO4.	-	-	3	3	-	-	-	-	-	-	-	-	-	3

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RESULT ANALYSIS

After the first sessional result declaration the students were grouped as slow/neutral/advanced learners. The basis of selection of slow/neutral/advanced learners are based on the marks obtained by the students in the first sessional.

The students were identified as low performers and advanced learners based on the following criteria

1. Marks obtained in first sessional (<50 %-slow learners; >50%-<80%-neutral learners; >80%-advanced learners

15 slow learners were identified during I sessional examination, after remedial classes 2 students are turned to neutral learners.

VII SEMESTER BPHARM

1. Instrumental Methods of analysis

3 slow learners were identified during I sessional examination, after remedial classes 3 students are turned to neutral learners.

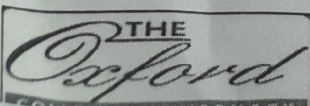
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Bangalore - 560 068



No.6/9, 1st Cross, Begur Road, Hongasandra, Bengaluru -560 068
① +91- 80 - 61754694; Fax +91- 80 -61754699; www.theoxford.edu
e-mail pharmacyprincipal@theoxford.edu; info@theoxford.edu