Table-II: 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

*Non University Examination (NUE)

Table-III: 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
BP 308P	Pharmaceutical Engineering –Practical	4	-	2
	Total	28	4	24

JNTUK UNIVERSITY ACADEMIC CLENDAR FOR THE YEAR 2023-24:

ADITYA COLLEGE OF PHARMACY SURAMPALEM

PRINCIPAL
Aditya College of Pharmacy

Website: www.jntuk.edu.in
Email: dap@jntuk.edu.in

Phone: 7032894555

Directorate of Academics and Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/IV Year/B. Pharmacy/2023-24 *Date: 08-06-2023*

Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of IV Year B. Pharmacy for Academic year 2023-24

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**19.06.2023**		
I Unit of Instruction	19.06.2023	12.08.2023	8W
I Mid Examinations	14.08.2023	19.08.2023	1W
II Unit of Instructions	21.08.2023	14.10.2023	8W
II Mid Examinations	16.10.2023	21.10.2023	1W
Preparation & Practicals	24.10.2023	28.10.2023	1W
End Examinations	30.10.2023	11.11.2023	2W
Commencement of II Semester Class Work	**13.11.2023**		
II SEMESTER			
I Unit of Instructions	**13.11.2023**	06.01.2024	8W
I Mid Examinations	08.01.2024	13.01.2024	1W
II Unit of Instructions	15.01.2024	09.03.2024	8W
II Mid Examinations	11.03.2024	16.03.2024	1W
Preparation & Practicals	18.03.2024	23.03.2024	1W
End Examinations	25.03.2024	06.04.2024	2W
Commencement of Class work	**10.06.2024**		

8/6/23

Director
Academics & Planning
JNTUK, Kakinada

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ADITYA COLLEGE OF PHARMACY SURAMPALEM

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Directorate of Academics & Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/ VI Year/Pharm D/2023 *Date: 07-06-2023*

Dr. KVSG Murali Krishna,
M.E, Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of VI Year Pharm D
Academic year 2023-24

Description	Date
Commencement of Class Work for Internship	19.06.2023
Closing of Internship (12 Months)	18.06.2024

7.6.23

Director
Academics & Planning
JNTUK

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ADITYA COLLEGE OF PHARMACY SURAMPALEM

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/ IV & V Years/Pharm D/2023 *Date: 07-06-2023*

Dr. KVSG Murali Krishna,
M.E, Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of IV and V Year Pharm D
Academic year 2023-24

Description	From	To	Weeks
Commencement of Class Work	**19.06.2023**		
I Unit of Instruction	19.06.2023	09.09.2023	12W
I Mid Examinations	11.09.2023	16.09.2023	1W
II Unit of Instructions	18.09.2023	09.12.2023	12W
II Mid Examinations	11.12.2023	16.12.2023	1W
III Unit of Instructions	18.12.2023	09.03.2024	12W
III Mid Examinations	11.03.2024	16.03.2024	1W
Preparation & Practical Exams	18.03.2024	23.03.2024	1W
End Examinations	25.03.2024	06.04.2024	2W
Commencement of next Year Class Work	**10.06.2024**		

7.6.23

Director
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JNTUK, Kakinada

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ADITYA COLLEGE OF PHARMACY SURAMPALEM

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SURAMPALEM- 533 437

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/II Year/Pharm D/2023-24 *Date: 21-09-2023*

Dr. K. VENKATA REDDY,
M.Tech, Ph.D.,
Director i/c, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of II Year Pharm D for Academic year 2023-24

Description	From	To	Weeks
Commencement of Class Work	03.10.2023		
I Unit of Instruction	03.10.2023	16.12.2023	11W
I Mid Examinations	11.12.2023	16.12.2023	
II Unit of Instructions	18.12.2023	09.03.2024	11W
II Mid Examinations	04.03.2024'	09.03.2024	
III Unit of Instructions	11.03.2024	25.05.2024	11W
III Mid Examinations	20.05.2024	25.05.2024	
Preparation & Practical Exams	27.05.2024	01.06.2024	1W
End Examinations	03.06.2024	08.06.2024	1W

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COLLEGE OF PHARMACY SURAMPALEM

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Directorate of Academic Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/III Year/B. Pharmacy/2023 *Date 01.08.2023*

Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for III Year - B. Pharmacy for the AY 2023-24

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**07.08.2023**		
I Unit of Instruction	07.08.2023	30.09.2023	8W
I Mid Examinations	25.09.2023	30.09.2023	
II Unit of Instructions	02.10.2023	25.11.2023	8W
II Mid Examinations	20.11.2023	25.11.2023	
Preparation & Practicals	27.11.2023	09.12.2023	2W
End Examinations	11.12.2023	23.12.2023	2W
Commencement of II Semester Class Work	**27.12.2023**		
II SEMESTER			
I Unit of Instructions	**27.12.2023**	17.02.2024	8W
I Mid Examinations	12.02.2024	17.02.2024	
II Unit of Instructions	19.02.2024	13.04.2024	8W
II Mid Examinations	08.04.2024	13.04.2024	
Preparation & Practicals	15.04.2024	27.04.2024	2W
End Examinations	29.04.2024	11.05.2024	2W

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/II Year/B. Pharmacy/2023-24 *Date: 21-09-2023*

Dr. K. VENKATA REDDY,
M.Tech, Ph.D.,
Director i/c, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of II Year B. Pharmacy for Academic year 2023-24

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**16.10.2023**		
I Unit of Instruction	16.10.2023	09.12.2023	8 W
I Mid Examinations	04.12.2023	09.12.2023	
II Unit of Instructions	11.12.2023	03.02.2024	8 W
II Mid Examinations	29.01.2024	03.02.2024	
Preparation & Practicals	05.02.2024	10.02.2024	1 W
End Examinations	12.02.2024	24.02.2024	2 W
Commencement of II Semester Class Work	26.02.2024		
II SEMESTER			
Commencement of Class Work	**26.02.2024**		
I Unit of Instruction	26.02.2024	20.04.2024	8 W
I Mid Examinations	15.04.2024	20.04.2024	
II Unit of Instructions	22.04.2024	15.06.2024	8 W
II Mid Examinations	10.06.2024	15.06.2024	
Preparation & Practicals	17.06.2024	22.06.2024	1 W
End Examinations	24.06.2024	06.07.2024	2 W

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/II Year/M.Pharmacy/2023-24 *Date: 04-09-2023*

Dr. K. VENKATA REDDY,
M.Tech, Ph.D.,
Director i/c, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of
II Year M. Pharmacy for Academic year 2022-23

III & IV SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Project Work	**11.09.2023**		
III Semester*	11.09.2023	10.02.2024	22 W
IV Semester	12.02.2024	13.07.2024	22 W
Thesis submission duration	15.07.2024	27.07.2024	2 W

***Non-University examination, but department has to conduct internal mid-term examinations as per University norms. The student should get at least 50% marks in internal examinations to get satisfactory in the Research Methodology & Bio statics.**

Venkata K. Reddy
Director i/c
Academic Planning

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Academic Planning
JNTUK Kakinada

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Directorate of Academics & Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/ VI Year/Pharm D/2023 *Date: 07-06-2023*

Dr. KVSG Murali Krishna,
M.E, Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of VI Year Pharm D
Academic year 2023-24

Description	Date
Commencement of Class Work for Internship	19.06.2023
Closing of Internship (12 Months)	18.06.2024

7.6.23

Director
Academics & Planning
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ADITYA COLLEGE OF PHARMACY SURAMPALEM

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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/I Year/M. Tech/M.Pharmacy/2023-24 *Date: 25-09-2023*

Dr. K. VENKATA REDDY,
M.Tech, Ph.D.,
Director i/c, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of
I Year M.Tech/M.Pharmacy for the Academic Year 2023-24

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**04.10.2023**		
I Unit of Instruction	04.10.2023	02.12.2023	9W
I Mid Examinations	27.11.2023	02.12.2023	
II Unit of Instructions	04.12.2023	27.01.2024	8W
II Mid Examinations	22.01.2024	27.01.2024	
Preparation & Practicals	29.01.2024	03.02.2024	1W
End Examinations	05.02.2024	17.02.2024	2W
Commencement of II Semester Class Work	**19.02.2024**		
II SEMESTER			
I Unit of Instructions	**19.02.2024**	20.04.2024	9W
I Mid Examinations	15.04.2024	20.04.2024	
II Unit of Instructions	22.04.2024	04.05.2024	2W
Summer Holidays	06.05.2024	01.06.2024	4W
II Unit of Instructions	03.06.2024	13.07.2024	6W
II Mid Examinations	08.07.2024	13.07.2024	
Preparation & Practicals	15.07.2024	20.07.2024	1W
End Examinations	22.07.2024	03.08.2024	2W

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Academic Planning
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Academic Planning
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ADITYA COLLEGE OF PHARMACY SURAMPALEM

PRINCIPAL
Aditya College of Pharmacy
SURAMPALEM- 533 437

Ref/ACOP/Exam/2022-23/CO DATE:21-09-23

INSTITUTIONAL EXAMINATION CELL COMMITTEE

AY:2023-24

The institutional examination committee for the academic year 2022-23 is constituted as follows. The following staff members are appointed as institutional examination committee (IECC):

COMMITTEE MEMBERS (AY 2022-23):

S.NO.	NAME OF THE STAFF	DESIGNATION	POSITION	SIGNATURE
01.	Dr . K. Ravi Shankar	Principal	Chairman	
02	Mr.S.Prakash Nathaniel Kumar	Associate.Professor	Co-ordinator	
03	Dr. Amit Kumar	Associate Professor	Member	
04.	Dr. B. Ramakrishna	Professor	Member	
05.	Mrs. T. Prashanthi	Asst.Professor	Member	

COORDINATOR

PRINCIPAL

ADITYA COLLEGE OF PHARMACY SURAMPALEM

PRINCIPAL
Aditya College of Pharmacy
SURAMPALEM- 533 437

QUALITY OF EVALUATION:

Mid examination schedule is prepared as per guidelines given by the University and displayed in the notice board. Seating arrangements are prepared according to the strength of the students and number of classrooms availability ; this is also displayed in the notice board. Each Faculty prepares a Question paper by following the Blooms Taxonomy Knowledge level for their respective course based on OBE. The scheme of Evaluation is prepared by the Faculty and evaluates the student answer scripts as per the scheme. The answer scripts will be distributed to the students in the classroom and explains the scheme. The discrepancies/grievances i.e., mistakes in total marks and marks obtained in any question by improper justification etc., will be resolved by the concern course teacher instantly before submitting the student performance to the examination section.

Mid Examination Time Table:

Mid examination schedule is released by the Academic calendar.The Controller of the Examinations of the college follow this schedule and make necessary arrangements for smooth conduct of Internal examinations.

I B.PHARMACY II SEM. (PCI)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. PHARMACY II SEMESTER (PCI REGULATION) II MID EXAMINATIONS, SEPTEMBER - 2023

TIMETABLE

TIME : 10.00 AM TO 12.00 NOON

DATE	11-09-2023 (Monday)	12-09-2023 (Tuesday)	13-09-2023 (Wednesday)	14-09-2023 (Thursday)
SUBJECTS	Human Anatomy and Physiology-II (BP201T)	Pharmaceutical Organic Chemistry-I (BP202T)	Biochemistry (BP203T)	Pathophysiology (BP204T)

NOTE: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

(iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 01-09-2023

Controller of Examinations

ADITYA COLLEGE OF PHARMACY SURAMPALEM

PRINCIPAL
Aditya College of Pharmacy
SURAMPALEM- 533 437

SEATING ARRANGEMENT:

Seating arrangements are planned according to the schedule released by the University based on the strength of the students and availability of rooms

Date: 12.10.2023

IV B.PHARMACY I SEMESTER II SESSIONAL EXAMINATION (2022-2023) SEATING ARRANGEMENT

Timings : 2.00 Pm to 3.00 Pm

Room No - 205

IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM
183H1R0070	193H1R0006	193H1R0012	193H1R0018	193H1R0024	193H1R0031
193H1R0001	193H1R0007	193H1R0013	193H1R0019	193H1R0025	193H1R0032
193H1R0002	193H1R0008	193H1R0014	193H1R0020	193H1R0026	193H1R0033
193H1R0003	193H1R0009	193H1R0015	193H1R0021	193H1R0027	193H1R0034
193H1R0004	193H1R0010	193H1R0016	193H1R0022	193H1R0028	193H1R0035
193H1R0005	193H1R0011	193H1R0017	193H1R0023	193H1R0029	193H1R0036
				193H1R0030	193H1R0037

Room No - 206

IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM
193H1R0039	193H1R0045	193H1R0051	193H1R0058	193H1R0066	193H1R0073
193H1R0040	193H1R0046	193H1R0052	193H1R0061	193H1R0067	193H1R0074
193H1R0041	193H1R0047	193H1R0053	193H1R0062	193H1R0068	193H1R0075
193H1R0042	193H1R0048	193H1R0054	193H1R0063	193H1R0069	193H1R0076
193H1R0043	193H1R0049	193H1R0055	193H1R0064	193H1R0070	193H1R0077
193H1R0044	193H1R0050	193H1R0056	193H1R0065	193H1R0071	193H1R0078

Room No - 207

IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM	IV B.PHARM
193H1R0080	193H1R0088	193H1R0094	193H1R00A1	193H1R00A7	193H1R00B3
193H1R0081	193H1R0089	193H1R0096	193H1R00A2	193H1R00A8	193H1R00B4
193H1R0082	193H1R0090	193H1R0097	193H1R00A3	193H1R00A9	193H1R00B5
193H1R0083	193H1R0091	193H1R0098	193H1R00A4	193H1R00B0	193H1R00B6
193H1R0085	193H1R0092	193H1R0099	193H1R00A5	193H1R00B1	193H1R00B7
193H1R0087	193H1R0093	193H1R00A0	193H1R00A6	193H1R00B2	203H5R0001
					203H5R0002

ADITYA COLLEGE OF PHARMACY SURAMPALEM

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Aditya College of Pharmacy
SURAMPALEM- 533 437

STAFF INVIGILATION DUTIES :

ADITYA COLLEGE OF PHARMACY

Date: 29.11.2023

II,IV,V PHARM D & I M.PHARM SESSIONAL EXAMINATIONS INVIGILATION SCHEDULE.

TIME: 02:00 PM TO 04:00PM

DATE	INVIGILATOR NAME	SIGNATURE
11.12.2023	Dr. Anju K Abraham	
	Dr. Divya S Nair	
	Dr. P Vineela	
	K. Sai Priyanka	
12.12.2023	B Raju	
	B Renuka	
	M Sesha Sai Durga	
	Dr. G Veda Priya	
13.12.2023	M Vinny Therissa	
	A S Gayathri	
	A Sree Geetha	
	Dr. K. Amulya	K. Amulya
14.12.2023	K Keerthi Sai	
	Dr. N. Divya	
	T Prasanthi	
15.12.2023	KVL	
	Dr. K.Ramakrishna	
16.12.2023	S Amala	
	A Hema Kiranmayi	

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Ref/ACOP/EC/2023-24/CO

DATE:14.09.23

INTERNAL SQUAD COMMITTEE -AY 2023-24

The internal squad committee for the academic year 2023-24 is constituted as follows:

The following staff Members are appointed as Internal Squad Committee Members:

COMMITTEE MEMBERS (AY 2022-23):

S.NO.	NAME OF THE STAFF	DESIGNATION	POSITION	SIGNATURE
01.	Dr . K. Ravi Shankar	Principal	Chairman	
02	Mr.S.Prakash Nathaniel Kumar	Associate.Professor	Co-ordinator	
03	Dr. Amit Kumar	Associate Professor	Member	
04.	Dr. B. Ramakrishna	Professor	Member	
05.	Mrs. T. Prashanthi	Asst.Professor	Member	

Responsbilities:

- Strict checking of the unfair means is sole responsibility of committee members
- Before the start of examination, the committee members should check every student.
- Care should be taken by the committee members that the students should not carry mobile phones, materials or any sort of electric device inside the examination hall.
- Check whether the students carrying the hall tickets issued by the committee members to maintain environment of examination. Any issues related to unfair means immediately report to the Principal or college examination coordinator.

COORDINATOR

PRINCIPAL

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INTERNAL ASSESSMENT QUESTION PAPER WITH BLOOM TAXONOMY LEVEL:

The Internal Mid Examination question paper is prepared by concerned faculty based on course assigned by them by following Bloom Taxonomy Level to implement OBE effectively as shown below.

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II B. PHARMACY I SEMESTER I SESSIONAL EXAMINATION (2023-2024)

Sub: NDDS **Time: 10 min**

Date: 18-08-2023 **Reg. No:**

Answer all questions. 10×1=10 M

1. A Dosage form that releases a discrete portion of drug at a time or times other than promptly after administration ( )
a. Extended release b.Immediate release
c. Delayed release d .Targeted release

2. More than 95% of drugs are absorbed by this mechanism ( )
a. Dissolution b. Disintegration
c. Passive diffusion d. Direct absorption

3. Release kinetics from dissolution-controlled system is governed by ( )
a. Fick's Law of Diffusion b. Zero order
c. Noyes Whitney Equation d. First order

4. Chitosan is a _____ mucoadhesive polymer ( )
a. cationic b. anionic
c. synthetic d. non-ionic

5. Hydrogen bonds in mucoadhesion are formed by ( )
a. Dipole moment b. Non-polar groups
c. Dispersion forces d. Electromagnetic forces

6. An example for penetration enhancers ( )

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a. silicon polymers b. Azone c. PVP d. DMSO

7. "WURSTER" process is also known as ( )
a. Spray drying b. Air suspension c. Pan coating d. Polymerization

8. "Transderm scop" is an example of ( )
a. Membrane moderated controlled system
b. Adhesive-controlled system
c. Microreservoir controlled system
d. Matrix-controlled system

9. The amount of drug used in transdermal patch is ( )
a.100mg b.10mg c.10-25mg d.50-100mg

10.The particle size of micro capsules obtained from spray drying is ( )
a.1-5000 μm b.5-600 μm c.35-5000 μm d.25-500 μm

ADITYA COLLEGE OF PHARMACY

IV B. PHARMACY I SEMESTER I SESSIONAL EXAMINATION (2023-24)

Sub: NOVEL DRUG DELIVERY SYSTEM Timings: 50Min
Date: 18.08.2023 Max. Mar.20M

I. ANSWER ANY ONE OUT OF TWO QUESTIONS (1×10=10M)

1. a) Explain the approaches to design a drug as a controlled release formulations by different Mechanisms. (CO-1 UNDERSTAND)

b) Write a note on osmotic pump. (CO-2 REMEMBER)

2.a) Design basic components and formulation approaches of transdermal drug delivery system.
(CO-3 CREATE)

b) Discuss the principles involved in mucoadhesion.
(CO-2 understand)

II. ANSWER ANY TWO OUT OF THREE QUESTIONS (2× 5=10M)

1. Interpret various methods of microencapsulation. (CO-2 UNDERSTAND)
2. Classify polymers. Write a note on Applications of polymers in controlled release formulations.
(CO-1 Analyse)
3. Explain the formulation considerations of buccal drug delivery system.
(CO-2 UNDERSTAND)

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IV B. PHARMACY ISEMESTER II SESSIONAL EXAMINATION (2023-2024)

Sub: NDDS Time: 50 min

Date: 19-10-2023 **Max marks: 20M**

Answer all questions. 10×1=10 M

1. Niosomes contain ( )
a. Phospholipids b. non-ionic surfactant
c. sub-micron particles d.sub-micron spheres

2. The cross-linking agent used for preparation of alginate beads is ( )
a. $Cacl_2$ b. HPMC
c. Ethyl Cellulose d. PVP

3. Which of the following is a method of birth control ( )
a. GIFT b. IUD C.IVE-ET D.HTF

4. which of the following is not an advantage of DPI ( )
a. Propellent free b. Greater dose accuracy
c. Greater chemical stability d. Lesser formulation problems

5. The medium used for production of hybridoma cells is ( )
a. HAT medium b. Blood sugar
c. solidified Agar d. Soyabean casein digest

6. Excipients used to increase the density of high density system is ( )
a. Zinc oxide b. Talc c. Sodium bicarbonate d. Calcium carbonate

7. What is the shape of OCCUFIT ( )
a. cone b. rod c. helical d. square

8. -------micro gram/day is the dose for progesterone releasing IUD ( )
a. 55 b. 65 c. 75 d. 85

9. WHICH of the following polymer is used for prevention for opsonization of liposomes ( )
a. Propylene glycol b. PEG 200 c. PEG 600 d. PEG 6000

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10. Copper containing IUD causes ( )
a. Lysosomal activation b. Lysosomal inactivation c. Fertilization d. None of the above

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IV B. PHARMACY I SEMESTER I SESSIONAL EXAMINATION (2023-24)

Sub: NOVEL DRUG DELIVERY SYSTEM Timings: 50Min
Date: 19.10.2023 Max. Marks.20M

I. ANSWER ANY ONE OUT OF TWO QUESTIONS
(1×10=10M)

1. a) Explain briefly about floating drug delivery system.
(CO-3 UNDERSTAND)

b) Write a note on Metered dose inhalers (CO-4 REMEMBER)

2.a) Discuss about the applications, advantages, and method of preparation of Monoclonal antibodies (CO-4 UNDERSTAND)

b) Discuss briefly about COPPER T-DEVICE and write their advantages and applications of IUDdevices.
(CO-5 UNDERSTAND)

II. ANSWER ANY TWO OUT OF THREE QUESTION (2× 5=10M)

3.Discuss briefly about the occuserts. (CO-5 REMEMBER)

4. Define targeting? Discuss about different types of drug targeting approaches. (CO-3 REMEMBER)
5. Define liposomes. Classify them. Write their method of preparation, advantages and applications. (CO-4 REMEMBER)

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SCHEME OF VALUATION

NAME OF EXAMINATION: IV B. Pharmacy I Semester MID-I

NAME OF SUBJECT: NDDS

SUBJECT CODE: BP404T

PART-I (1 x 10 = 10Marks)

Q.NO	SUB Q.NO	SCHEME OF VALUATION	MARKS ALLOTTED
1.	1	A Dosage form that releases a discrete portion of drug at a time or times other than promptly after administration **a) Delayed release**	1M
	2	More than 95% of drugs are absorbed by this mechanism **c) Passive diffusion**	1M
	3	Release kinetics from dissolution-controlled system is governed by **c) Noye's Whitney**	1M
	4	Chitosan is a _____ mucoadhesive polymer **a) cationic**	1M
	5	**Hydrogen bonds in mucoadhesion are formed by** **a) Dipole moment**	1M
	6	An example for penetration enhancers **c) Azone**	1M
	7	"WURSTER" process is also known as **c) Air suspension**	1M
	8	"Transderm scop" is an example of a) **membrane mediated**	1M

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	9	The amount of drug used in transdermal patch is **c) 10-25 mg**	1M
	10	The particle size of micro capsules obtained from spray drying is **c) 35-200 microns**	1M

PART-II (1×10=20 Marks)

Q.NO	SUB Q.NO	SCHEME OF VALUATION	MARKS ALLOTED
2.	1.a)	Explain the approaches to design a drug as a controlled release formulations by different Mechanisms. Answer • Dissolution -controlled system • Diffusion -controlled system • Ion-exchange	**5M** 2M 2M 1M
	b)	Write a note on osmotic pump. Answer • Alzet osmotic pump principle • working	**5M** 2.5M 2.5M
	2.a)	Design basic components and formulation approaches of transdermal drug delivery system. Answer • Components of a transdermal patch • Formulation approaches types	**5 M** 1M 3M 1M
	b)	Discuss the principles involved in mucoadhesion Answer • Bio-adhesion theories	**5 M** 5M

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PART-III (2×5=10 Marks)

Q.NO	SUB Q.NO	SCHEME OF VALUATION	MARKS ALLOTED
3.		Interpret various methods of microencapsulation. Answer • Different methods of microencapsulation	**5 M**
4.		Classify polymers. Write a note on Applications of polymers in controlled release formulations Answer • Classification of polymers • Applications of polymers	**5M** 2M 3M
5.		Explain the formulation considerations of buccal drug delivery system. Answer • Formulation considerations of buccal drug delivery system	**5M**

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SCHEME OF VALUATION

NAME OF EXAMINATION: I B. Pharmacy I Semester MID-II

NAME OF SUBJECT: Pathophysiology

SUBJECT CODE: BP204T

PART-I (1 x 10 = 10Marks)

Q.NO	SUB Q.NO	SCHEME OF VALUATION	MARKS ALLOTTED
1.	1	Niosomes contain **a) phospholipids**	1M
	2	The cross-linking agent used for preparation of alginate beads is **a) $cacl_2$**	1M
	3	Which of the following is a method of birth control **C) IUD**	1M
	4	which of the following is not an advantage of DPI **b) GREATER DOSE ACCURACY**	1M
	5	The medium used for production of hybridoma cells is **A) HAT MEDIUM**	1M
	6	Excipients used to increase the density of high density system is **a) Zinc oxide**	1M

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Surampalem

Question paper Analysis Mid Examination

Program Name:	B.Pharmacy	**AY**	2023-2024
Course Name:	Biochemistry	**Class / Sem**	I-2 semester
Faculty Name:	M.Vinny Therissa	**Regulation**	PCI
Examination	MID EXAMINATION		

I MID

Q. No.	Max. Marks	CO No.	Taxonomy Level
1	10	CO2	Understand
2	10	CO1	Remember
3	5	CO2	Remember
4	5	CO1	Understand
5	5	CO2	Analyze

II MID

Q. No.	Max. Marks	CO No.	Taxonomy Level
1	10	CO3	Understand
2	10	CO6	Analyze
3	5	CO3	Remember
4	5	CO4	Understand
5	5	CO3	Understand

CO	CO-Total Marks	%CO
CO1	15	21.42%
CO2	20	28.57%
CO3	20	28.57%
CO4	5	7.14%
CO5	0	0%
CO6	10	14.28%
Total	**70**	**100%**

Taxonomy	Taxonomy-Total Marks	% Taxonomy
Remember	20	28.57%
Understand	35	50%
Apply	0	0%
Analyse	15	21.42%
Evaluate	0	0%
Create	0	0%
Total	**70**	**100%**

Faculty Signature

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All internal marks are entered in Faculty log book as shown below:

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III B.PHARMACY II SEMESTER (2023-24)

BATCH: 2021-25 (Section-B)

Quality Assurance

(Theory)

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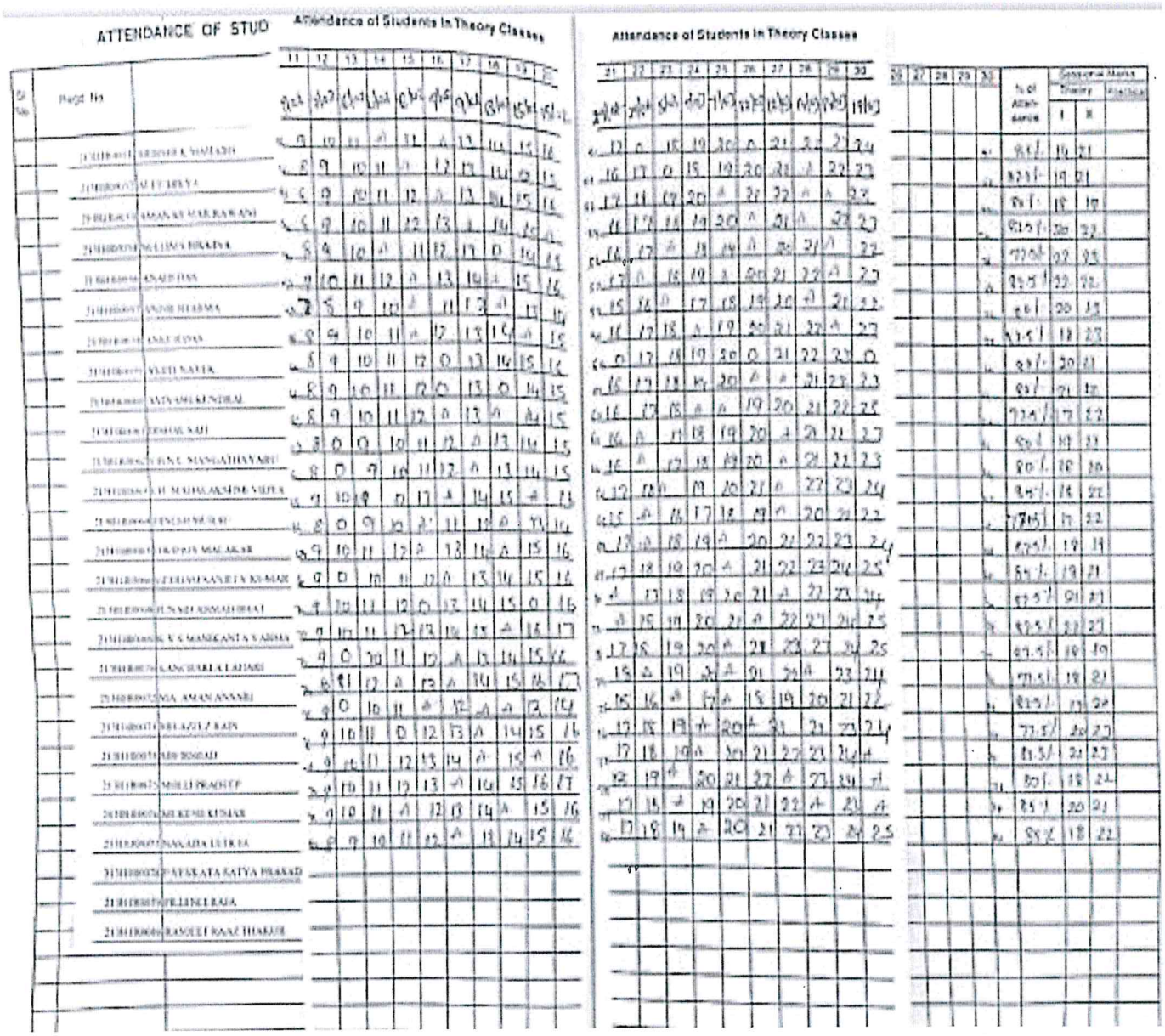
All internal marks are entered in Faculty log book as shown below:



III B.PHARM II SEMISTER INTERNAL

Roll No.	Name of the student	CONTINUOUS MODE (THEORY)							CONTINUOUS MODE (PRACTICAL)		
		Academic Activities				Attendence (4M)	Student-Teacher Interaction (3M)	TOTAL (10M)	Attendence (2M)	Record & Regular Viva (3M)	TOTAL (5M)
		Open Book test (3M)	Assignment (3M)	(3M)	Average (3M)						
21[illegible]01	MOHAMMAD MAHADI	3	3		3	4	3	10			
21[illegible]02	ALLU DIVYA	3	3		3	4	3	10			
21[illegible]11	AMAN KUMAR RAWANI	3	3		3	4	3	10			
21[illegible]14	SULTIMA FIRDAUSA	3	3		3	4	3	10			
21[illegible]	SNEHA DAS	3	3		3	4	3	10			
21[illegible]17	ANSHI SHARMA	3	3		3	4	3	10			
21[illegible]18	ANKURDAS	3	3		3	4	3	10			
21[illegible]19	AKHIL NAYAK	3	3		3	4	3	10			
21[illegible]	AVINASH KUNDRAM	3	3		3	4	3	10			
21[illegible]22	HEMTAL SAHU	3	3		3	4	3	10			
21[illegible]02	CHAKKA NAGALAKSHMI MANGATHAYARI	3	3		3	4	3	10			
21[illegible]	CHITTIMINI MAHALAKSHMI VIDYA	3	3		3	4	3	10			
21[illegible]	DINESH MUKKU	3	3		3	4	3	10			
21[illegible]	DYAPSOY MALAKAR	3	3		3	4	3	10			
21[illegible]	GUDDAM SANJEEV KUMAR	3	3		3	4	3	10			
21[illegible]	JUNAID AHMAD BHAT	3	3		3	4	3	10			
21[illegible]	KAKARLAPUDI VENKATA SAI MANIKANTA VARMA	3	3		3	4	3	10			
21[illegible]	KANCHARLA LAHARI	3	3		3	4	3	10			
21[illegible]	MD. AMAN ANSARI	3	3		3	4	3	10			
21[illegible]	MD AZEEZ RAHIM	3	3		3	4	3	10			
21[illegible]	MD EHSAN	3	3		3	4	3	10			
21[illegible]	MOLLI PRADEEP	3	3		3	4	3	10			

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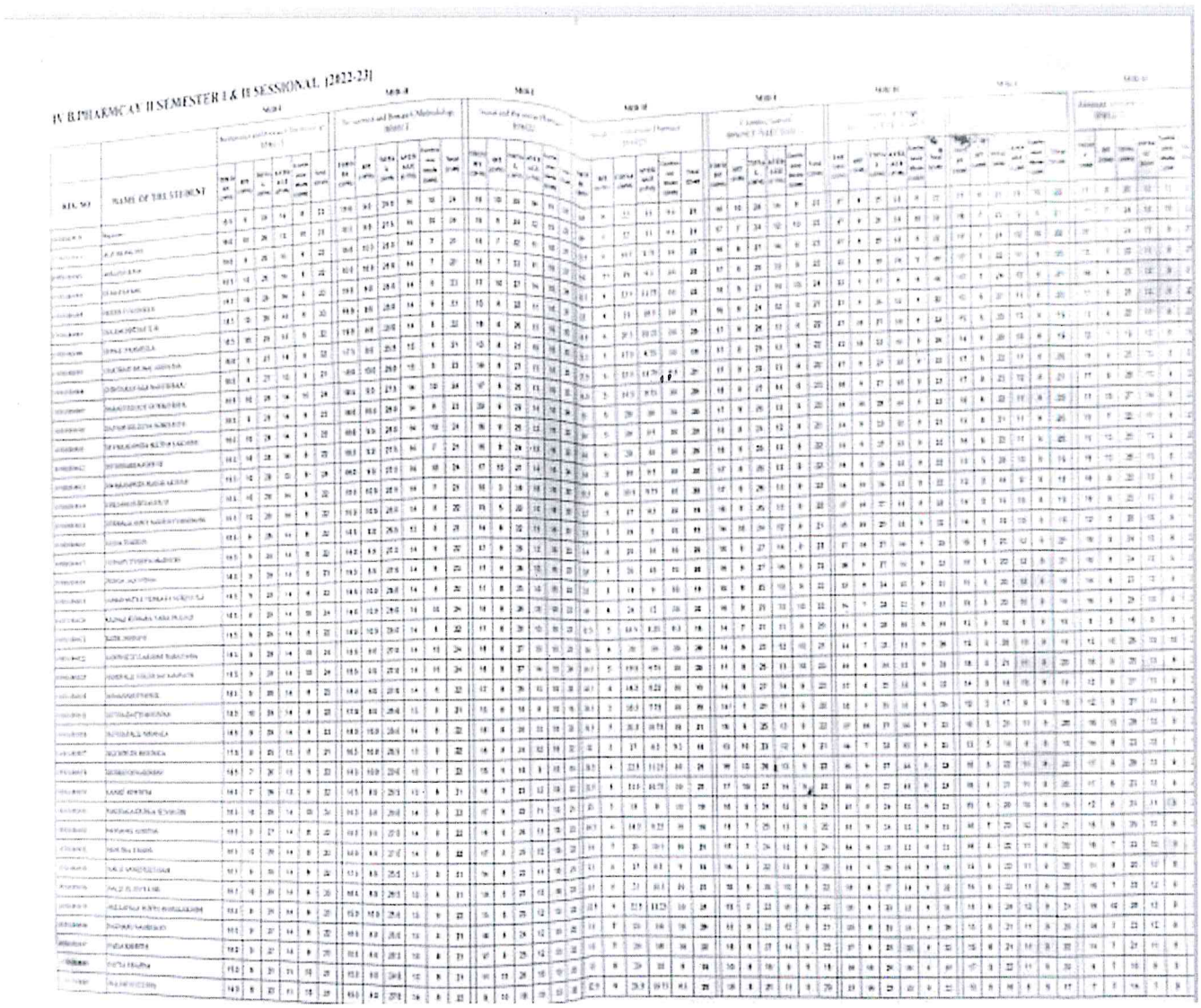
MID EXAMS SCORED BY THE STUDENTS ARE ENTERED IN MOTHER REGISTER:



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MID EXAM MARKS UPLOADED TO JNTUK UNIVERSITY ONLINE PORTAL:

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Upload internal marks for I B.Pharmacy II Semester (PCI)

Note:- The Internal marks will be finalized by the University.
Note :- If The Candidate is Absent then Upload marks as 0 rather than (AB,A...)

1.Upload CSV Files Only....
2.Frame The CSV Sheets With The Following Columns...

- IMPORTANT :- Please note for EVERY RECORD there will be 11 columns of data
- Please fill the marks for Theory subcodes in respective columns and keep "0" for non university external column
- Column 1 :: cc Ex:34
- Column 2 :: Hallticketno Ex:12341A0123
- Column 3 :: Subject code
- Column 4 :: cm1 (MAX- 10 for Theory and MAX- 5 for Practical / Non University (P) subjects)
- Column 5 :: se1 (MAX- 15 for Theory , MAX- 10 for Practical / Non University Theory and MAX- 5 for Non University Practical subjects)
- Column 6 :: cm2 (MAX- 10 for Theory and MAX- 5 for Practical / Non University (P) subjects)
- Column 7 :: se2 (MAX- 15 for Theory , MAX- 10 for Practical / Non University Theory and MAX- 5 for Non University Practical subjects)
- Please fill the marks for NON University Externals column w.r.to NON University subcodes column only
- Column 8 :: NON University External (MAX- 50 for Theory / MAX- 15 for Practical)
- Column 9 :: Regulation
- Column 10 :: Year
- Column 11 :: Semester

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Htno	Subcode	Subname	Internals	Grade	Credits
213H1R0027	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	15	F	0
213H1R0029	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	15	F	0
213H1R0068	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	D	4
213H1R0069	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	D	4
213H1R0078	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	D	4
213H1R0080	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
213H1R0093	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0001	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0001	BP302T	PHYSICAL PHARMACEUTICS I	19	C	4
223H1R0001	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	B	4
223H1R0001	BP304T	PHARMACEUTICAL ENGINEERING	21	B	4
223H1R0001	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0001	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0001	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0001	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0002	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	D	4
223H1R0002	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0002	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0002	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
223H1R0002	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0002	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0002	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0002	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0003	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	F	0
223H1R0003	BP302T	PHYSICAL PHARMACEUTICS I	18	D	4
223H1R0003	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0003	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
223H1R0003	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0003	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0003	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0003	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0004	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0004	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R0004	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0004	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0004	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0004	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0004	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0004	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0005	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	A	4
223H1R0005	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0005	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	B	4
223H1R0005	BP304T	PHARMACEUTICAL ENGINEERING	21	B	4
223H1R0005	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2

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Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0005	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0005	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0005	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0006	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	D	4
223H1R0006	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R0006	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0006	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R0006	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0006	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0006	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0006	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0007	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	F	0
223H1R0007	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0007	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0007	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0007	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0007	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0007	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0007	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0008	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R0008	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0008	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0008	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0008	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0008	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0008	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0008	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0009	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	D	4
223H1R0009	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0009	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0009	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R0009	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	B	2
223H1R0009	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0009	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	11	A	2
223H1R0009	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0010	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R0010	BP302T	PHYSICAL PHARMACEUTICS I	18	D	4
223H1R0010	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0010	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0010	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0010	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0010	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0010	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0011	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	24	B	4
223H1R0011	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0011	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0011	BP304T	PHARMACEUTICAL ENGINEERING	23	B	4
223H1R0011	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0011	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0011	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0011	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0012	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	D	4

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223H1R0012	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0012	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0012	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R0012	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0012	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0012	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R0012	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0013	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	D	4
223H1R0013	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0013	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0013	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0013	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0013	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0013	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0013	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0014	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R0014	BP302T	PHYSICAL PHARMACEUTICS I	19	B	4
223H1R0014	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	B	4
223H1R0014	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0014	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0014	BP306P	PHYSICAL PHARMACEUTICS I LAB	15	O	2
223H1R0014	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0014	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R0015	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	C	4
223H1R0015	BP302T	PHYSICAL PHARMACEUTICS I	23	C	4
223H1R0015	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	B	4
223H1R0015	BP304T	PHARMACEUTICAL ENGINEERING	22	A	4
223H1R0015	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0015	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0015	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0015	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0016	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	F	0
223H1R0016	BP302T	PHYSICAL PHARMACEUTICS I	20	F	0
223H1R0016	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0016	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
223H1R0016	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0016	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0016	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0016	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0017	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R0017	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0017	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0017	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0017	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0017	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0017	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0017	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0018	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	B	4
223H1R0018	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0018	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0018	BP304T	PHARMACEUTICAL ENGINEERING	23	B	4
223H1R0018	BP30P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2

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223H1R0018	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0018	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0018	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0019	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0019	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0019	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0019	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0019	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0019	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0019	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0019	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0020	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0020	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0020	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0020	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0020	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0020	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0020	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0020	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0021	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	B	4
223H1R0021	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0021	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	B	4
223H1R0021	BP304T	PHARMACEUTICAL ENGINEERING	23	B	4
223H1R0021	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0021	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	O	2
223H1R0021	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0021	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R0022	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0022	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0022	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0022	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0022	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0022	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0022	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0022	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0023	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0023	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0023	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0023	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0023	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0023	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0023	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2

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223H1R0024	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0024	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0024	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0024	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0024	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0024	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0024	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0024	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0025	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0025	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0025	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0025	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0025	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0025	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0025	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0026	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0026	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0026	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0026	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0026	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	B	4
223H1R0026	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0026	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	B	4
223H1R0026	BP304T	PHARMACEUTICAL ENGINEERING	23	B	4
223H1R0026	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0026	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	O	2
223H1R0027	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0027	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R0027	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0027	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0027	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0027	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0027	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0027	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0027	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0027	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0028	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0028	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0028	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0028	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0029	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0029	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0029	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2

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223H1R0037	BP306P	PHYSICAL PHARMACEUTICS I LAB	11	A	2
223H1R0037	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0037	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0038	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R0038	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0038	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0038	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0038	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0038	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0038	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0038	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0039	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	C	4
223H1R0039	BP302T	PHYSICAL PHARMACEUTICS I	18	F	0
223H1R0039	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0039	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R0039	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0039	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0039	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0039	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0040	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	C	4
223H1R0040	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0040	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0040	BP304T	PHARMACEUTICAL ENGINEERING	23	A	4
223H1R0040	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	O	2
223H1R0040	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	O	2
223H1R0040	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0040	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0041	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0041	BP302T	PHYSICAL PHARMACEUTICS I	20	F	0
223H1R0041	BP303T	PHARMACEUTICAL MICROBIOLOGY	18	C	4
223H1R0041	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0041	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0041	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0041	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R0041	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0042	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0042	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R0042	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0042	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0042	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2

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2231R0042	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0042	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0042	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0043	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	C	4
223H1R0043	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
223H1R0043	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	D	4
223H1R0043	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
223H1R0043	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0043	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0043	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0043	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2

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223H1R0044	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0044	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0044	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0044	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R0044	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0044	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0044	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0044	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0045	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0045	BP302T	PHYSICAL PHARMACEUTICS I	20	F	0
223H1R0045	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	D	4
223H1R0045	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0045	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0045	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0045	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0045	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0046	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0046	BP302T	PHYSICAL PHARMACEUTICS I	22	F	0
223H1R0046	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0046	BP304T	PHARMACEUTICAL ENGINEERING	21	B	4
223H1R0046	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0046	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	B	2
223H1R0046	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0046	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0047	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0047	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0047	BP303T	PHARMACEUTICAL MICROBIOLOGY	17	D	4
223H1R0047	BP304T	PHARMACEUTICAL ENGINEERING	19	D	4
223H1R0047	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0047	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0047	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0047	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0048	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0048	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0048	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	D	4
223H1R0048	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0048	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0048	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2

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223H1R0048	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0048	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0049	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	C	4
223H1R0049	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0049	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	B	4
223H1R0049	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0049	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0049	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0049	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0049	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0050	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	C	4
223H1R0050	BP302T	PHYSICAL PHARMACEUTICS I	18	D	4
223H1R0050	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0050	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0050	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0050	BP306P	PHYSICAL PHARMACEUTICS I LAB	11	A	2
223H1R0050	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0050	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0051	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0051	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0051	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0051	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0051	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0051	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0051	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0051	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0052	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	B	4
223H1R0052	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0052	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0052	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0052	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0052	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0052	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0052	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0053	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	C	4
223H1R0053	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0053	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0053	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0053	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0053	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0053	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2

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223H1R0053	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0054	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0054	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R0054	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	B	4
223H1R0054	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0054	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0054	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0054	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0054	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0055	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	B	4
223H1R0055	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0055	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0055	BP304T	PHARMACEUTICAL ENGINEERING	21	B	4
223H1R0055	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0055	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0055	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0055	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0056	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R0056	BP302T	PHYSICAL PHARMACEUTICS I	19	C	4
223H1R0056	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	C	4
223H1R0056	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0056	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0056	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0056	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0056	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0057	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	C	4
223H1R0057	BP302T	PHYSICAL PHARMACEUTICS I	23	C	4
223H1R0057	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	B	4
223H1R0057	BP304T	PHARMACEUTICAL ENGINEERING	23	B	4
223H1R0057	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0057	BP306P	PHYSICAL PHARMACEUTICS I LAB	15	O	2
223H1R0057	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0057	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0058	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R0058	BP302T	PHYSICAL PHARMACEUTICS I	15	D	4
223H1R0058	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	D	4
223H1R0058	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0058	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0058	BP306P	PHYSICAL PHARMACEUTICS I LAB	11	A	2
223H1R0058	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	11	B	2

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223H1R0058	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0059	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	C	4
223H1R0059	BP302T	PHYSICAL PHARMACEUTICS I	23	D	4
223H1R0059	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0059	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0059	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0059	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0059	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0059	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0060	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	24	B	4
223H1R0060	BP302T	PHYSICAL PHARMACEUTICS I	24	D	4
223H1R0060	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	B	4
223H1R0060	BP304T	PHARMACEUTICAL ENGINEERING	24	B	4
223H1R0060	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0060	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0060	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0060	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0061	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	D	4
223H1R0061	BP302T	PHYSICAL PHARMACEUTICS I	21	F	0
223H1R0061	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0061	BP304T	PHARMACEUTICAL ENGINEERING	19	D	4
223H1R0061	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0061	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0061	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0061	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0062	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	D	4
223H1R0062	BP302T	PHYSICAL PHARMACEUTICS I	23	F	0
223H1R0062	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0062	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0062	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0062	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0062	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R0062	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0063	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	D	4
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0063	BP302T	PHYSICAL PHARMACEUTICS I	21	F	0
223H1R0063	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0063	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
223H1R0063	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0063	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0063	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2

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223H1R0063	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0064	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	C	4
223H1R0064	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0064	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0064	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0064	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R0064	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0064	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0064	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R0065	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	D	4
223H1R0065	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
223H1R0065	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	D	4
223H1R0065	BP304T	PHARMACEUTICAL ENGINEERING	19	D	4
223H1R0065	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0065	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0065	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0065	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0066	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0066	BP302T	PHYSICAL PHARMACEUTICS I	21	F	0
223H1R0066	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0066	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0066	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0066	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0066	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0066	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R0067	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R0067	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
223H1R0067	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	D	4
223H1R0067	BP304T	PHARMACEUTICAL ENGINEERING	19	F	0
223H1R0067	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	11	B	2
223H1R0067	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0067	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0067	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0068	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	D	4
223H1R0068	BP302T	PHYSICAL PHARMACEUTICS I	22	B	4
223H1R0068	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	B	4
223H1R0068	BP304T	PHARMACEUTICAL ENGINEERING	21	C	4
223H1R0068	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0068	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R0068	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0068	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2

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223H1R0069	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0069	BP302T	PHYSICAL PHARMACEUTICS I	22	F	0
223H1R0069	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	B	4
223H1R0069	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0069	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0069	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R0069	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0069	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0070	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	D	4
223H1R0070	BP302T	PHYSICAL PHARMACEUTICS I	21	F	0
223H1R0070	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	C	4
223H1R0070	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R0070	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	O	2
223H1R0070	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R0070	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R0070	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0071	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	D	4
223H1R0071	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R0071	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	B	4
223H1R0071	BP304T	PHARMACEUTICAL ENGINEERING	22	B	4
223H1R0071	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R0071	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0071	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0071	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	O	2
223H1R0072	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R0072	BP302T	PHYSICAL PHARMACEUTICS I	21	F	0
223H1R0072	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0072	BP304T	PHARMACEUTICAL ENGINEERING	20	C	4
223H1R0072	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0072	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0072	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0072	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0073	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R0073	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0073	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	D	4
223H1R0073	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0073	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0073	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0073	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0073	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2

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223H1R0074	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0074	BP302T	PHYSICAL PHARMACEUTICS I	18	D	4
223H1R0074	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	D	4
223H1R0074	BP304T	PHARMACEUTICAL ENGINEERING	19	D	4
223H1R0074	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0074	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0074	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	10	B	2
223H1R0074	BP308P	PHARMACEUTICAL ENGINEERING LAB	12	B	2
223H1R0075	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	C	4
223H1R0075	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R0075	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	C	4
223H1R0075	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0075	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0075	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0075	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0075	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R0076	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0076	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
223H1R0076	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	D	4
223H1R0076	BP304T	PHARMACEUTICAL ENGINEERING	20	F	0
223H1R0076	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0076	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0076	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	11	A	2
223H1R0076	BP308P	PHARMACEUTICAL ENGINEERING LAB	12	B	2
223H1R0077	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	F	0
223H1R0077	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0077	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	D	4
223H1R0077	BP304T	PHARMACEUTICAL ENGINEERING	21	F	0
223H1R0077	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0077	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0077	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0077	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0078	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	F	0
223H1R0078	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R0078	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0078	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0078	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0078	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0078	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0078	BP308P	PHARMACEUTICAL ENGINEERING LAB	12	B	2

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223H1R0079	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	F	0
223H1R0079	BP302T	PHYSICAL PHARMACEUTICS I	20	F	0
223H1R0079	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	D	4
223H1R0079	BP304T	PHARMACEUTICAL ENGINEERING	20	F	0
223H1R0079	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0079	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0079	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0079	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0080	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R0080	BP302T	PHYSICAL PHARMACEUTICS I	20	F	0
223H1R0080	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	D	4
223H1R0080	BP304T	PHARMACEUTICAL ENGINEERING	19	D	4
223H1R0080	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0080	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0080	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0080	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0081	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R0081	BP302T	PHYSICAL PHARMACEUTICS I	18	F	0
223H1R0081	BP303T	PHARMACEUTICAL MICROBIOLOGY	18	F	0
223H1R0081	BP304T	PHARMACEUTICAL ENGINEERING	18	F	0
223H1R0081	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0081	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0081	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0081	BP308P	PHARMACEUTICAL ENGINEERING LAB	12	B	2
223H1R0083	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R0083	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0083	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	D	4
223H1R0083	BP304T	PHARMACEUTICAL ENGINEERING	20	F	0
223H1R0083	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0083	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0083	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0083	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0084	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	C	4
223H1R0084	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R0084	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	C	4
223H1R0084	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R0084	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	O	2
223H1R0084	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0084	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0084	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2

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223H1R0085	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0085	BP302T	PHYSICAL PHARMACEUTICS I	20	F	0
223H1R0085	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0085	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0085	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0085	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0085	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R0085	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0086	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0086	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
223H1R0086	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	D	4
223H1R0086	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0086	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0086	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R0086	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0086	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0087	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	15	F	0
223H1R0087	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0087	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R0087	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R0087	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0087	BP306P	PHYSICAL PHARMACEUTICS I LAB	12	A	2
223H1R0087	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0087	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0089	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	15	F	0
223H1R0089	BP302T	PHYSICAL PHARMACEUTICS I	18	F	0
223H1R0089	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	F	0
223H1R0089	BP304T	PHARMACEUTICAL ENGINEERING	22	F	0
223H1R0089	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0089	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R0089	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	11	A	2
223H1R0089	BP308P	PHARMACEUTICAL ENGINEERING LAB	12	B	2
223H1R0090	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	D	4
223H1R0090	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R0090	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	C	4
223H1R0090	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0090	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0090	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	O	2
223H1R0090	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0090	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2

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223H1R0091	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	D	4
223H1R0091	BP302T	PHYSICAL PHARMACEUTICS I	22	F	0
223H1R0091	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0091	BP304T	PHARMACEUTICAL ENGINEERING	23	D	4
223H1R0091	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0091	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0091	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0091	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0092	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	F	0
223H1R0092	BP302T	PHYSICAL PHARMACEUTICS I	22	B	4
223H1R0092	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0092	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0092	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0092	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0092	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0092	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R0093	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0093	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R0093	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	D	4
223H1R0093	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0093	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R0093	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0093	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R0093	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0094	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R0094	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0094	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0094	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0094	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0094	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0094	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0094	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0095	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R0095	BP302T	PHYSICAL PHARMACEUTICS I	19	C	4
223H1R0095	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	D	4
223H1R0095	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R0095	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0095	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0095	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R0095	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R0096	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0

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223H1R0096	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R0096	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0096	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R0096	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0096	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R0096	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0096	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R0097	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R0097	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R0097	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	C	4
223H1R0097	BP304T	PHARMACEUTICAL ENGINEERING	20	D	4
223H1R0097	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R0097	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0097	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0097	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0098	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0
223H1R0098	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R0098	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0098	BP304T	PHARMACEUTICAL ENGINEERING	19	D	4
223H1R0098	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	9	B	2
223H1R0098	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R0098	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R0098	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R0099	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	D	4
223H1R0099	BP302T	PHYSICAL PHARMACEUTICS I	22	B	4
223H1R0099	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R0099	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R0099	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R0099	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R0099	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R0099	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R00A0	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	18	F	0
223H1R00A0	BP302T	PHYSICAL PHARMACEUTICS I	21	D	4
223H1R00A0	BP303T	PHARMACEUTICAL MICROBIOLOGY	18	C	4
223H1R00A0	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R00A0	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R00A0	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	O	2
223H1R00A0	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R00A0	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00A1	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4

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223H1R00A1	BP302T	PHYSICAL PHARMACEUTICS I	23	B	4
223H1R00A1	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R00A1	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R00A1	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R00A1	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00A1	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R00A1	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R00A2	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	14	F	0
223H1R00A2	BP302T	PHYSICAL PHARMACEUTICS I	19	C	4
223H1R00A2	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R00A2	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R00A2	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R00A2	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R00A2	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00A2	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00A3	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	D	4
223H1R00A3	BP302T	PHYSICAL PHARMACEUTICS I	21	B	4
223H1R00A3	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R00A3	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R00A3	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R00A3	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R00A3	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R00A3	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00A4	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	21	D	4
223H1R00A4	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R00A4	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R00A4	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R00A4	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	A	2
223H1R00A4	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R00A4	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00A4	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R00A5	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R00A5	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R00A5	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	D	4
223H1R00A5	BP304T	PHARMACEUTICAL ENGINEERING	23	D	4
223H1R00A5	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R00A5	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00A5	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00A5	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00A6	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	F	0

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223H1R00A6	BP302T	PHYSICAL PHARMACEUTICS I	22	D	4
223H1R00A6	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	D	4
223H1R00A6	BP304T	PHARMACEUTICAL ENGINEERING	21	F	0
223H1R00A6	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R00A6	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R00A6	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	12	A	2
223H1R00A6	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00A7	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	15	D	4
223H1R00A7	BP302T	PHYSICAL PHARMACEUTICS I	19	D	4
223H1R00A7	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	D	4
223H1R00A7	BP304T	PHARMACEUTICAL ENGINEERING	21	F	0
223H1R00A7	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R00A7	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R00A7	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00A7	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R00A8	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R00A8	BP302T	PHYSICAL PHARMACEUTICS I	20	D	4
223H1R00A8	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R00A8	BP304T	PHARMACEUTICAL ENGINEERING	22	F	0
223H1R00A8	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R00A8	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00A8	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R00A8	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00A9	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R00A9	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R00A9	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	C	4
223H1R00A9	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R00A9	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R00A9	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
Htno	Subcode	Subname	Internals	Grade	Credits
223H1R00A9	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	O	2
223H1R00A9	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00B0	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
223H1R00B0	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R00B0	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R00B0	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R00B0	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	B	2
223H1R00B0	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R00B0	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R00B0	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00B1	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	C	4

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223H1R00B1	BP302T	PHYSICAL PHARMACEUTICS I	21	B	4
223H1R00B1	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	C	4
223H1R00B1	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R00B1	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R00B1	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R00B1	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
223H1R00B1	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00B2	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	16	F	0
223H1R00B2	BP302T	PHYSICAL PHARMACEUTICS I	19	F	0
223H1R00B2	BP303T	PHARMACEUTICAL MICROBIOLOGY	21	D	4
223H1R00B2	BP304T	PHARMACEUTICAL ENGINEERING	20	F	0
223H1R00B2	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R00B2	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00B2	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00B2	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2
223H1R00B3	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	11	F	0
223H1R00B3	BP302T	PHYSICAL PHARMACEUTICS I	18	F	0
223H1R00B3	BP303T	PHARMACEUTICAL MICROBIOLOGY	19	F	0
223H1R00B3	BP304T	PHARMACEUTICAL ENGINEERING	18	F	0
223H1R00B3	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
223H1R00B3	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00B3	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	10	B	2
223H1R00B3	BP308P	PHARMACEUTICAL ENGINEERING LAB	10	B	2
223H1R00B4	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R00B4	BP302T	PHYSICAL PHARMACEUTICS I	22	C	4
223H1R00B4	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	C	4
223H1R00B4	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
223H1R00B4	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	A	2
223H1R00B4	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00B4	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R00B4	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R00B5	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	C	4
223H1R00B5	BP302T	PHYSICAL PHARMACEUTICS I	23	B	4
223H1R00B5	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	B	4
223H1R00B5	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R00B5	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R00B5	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	A	2
223H1R00B5	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R00B5	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R00B6	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	22	D	4
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223H1R00B6	BP302T	PHYSICAL PHARMACEUTICS I	22	B	4
223H1R00B6	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	B	4
223H1R00B6	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R00B6	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R00B6	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R00B6	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R00B6	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
223H1R00B7	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	17	D	4
223H1R00B7	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R00B7	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R00B7	BP304T	PHARMACEUTICAL ENGINEERING	21	D	4
223H1R00B7	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
223H1R00B7	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00B7	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00B7	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2
223H1R00B8	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	20	C	4
223H1R00B8	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
223H1R00B8	BP303T	PHARMACEUTICAL MICROBIOLOGY	22	C	4
223H1R00B8	BP304T	PHARMACEUTICAL ENGINEERING	22	C	4
223H1R00B8	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	13	B	2
223H1R00B8	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
223H1R00B8	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	13	A	2
223H1R00B8	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	A	2
223H1R00B9	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	23	C	4
223H1R00B9	BP302T	PHYSICAL PHARMACEUTICS I	23	C	4
223H1R00B9	BP303T	PHARMACEUTICAL MICROBIOLOGY	24	B	4
223H1R00B9	BP304T	PHARMACEUTICAL ENGINEERING	23	C	4
223H1R00B9	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	14	O	2
223H1R00B9	BP306P	PHYSICAL PHARMACEUTICS I LAB	14	O	2
223H1R00B9	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	O	2
223H1R00B9	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	O	2
233H5R0001	ABP105T	COMMUNICATION SKILLS	13	A	2
233H5R0001	ABP111P	COMMUNICATION SKILLS PRACTICAL	10	O	1
233H5R0001	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	19	D	4
233H5R0001	BP302T	PHYSICAL PHARMACEUTICS I	21	C	4
233H5R0001	BP303T	PHARMACEUTICAL MICROBIOLOGY	23	C	4
233H5R0001	BP304T	PHARMACEUTICAL ENGINEERING	22	D	4
233H5R0001	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	A	2
233H5R0001	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
233H5R0001	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	14	A	2
233H5R0001	BP308P	PHARMACEUTICAL ENGINEERING LAB	14	A	2

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233H5R0002	ABP105T	COMMUNICATION SKILLS	13	B	2
233H5R0002	ABP111P	COMMUNICATION SKILLS PRACTICAL	10	O	1
233H5R0002	BP301T	PHARMACEUTICAL ORGANIC CHEMISTRY II	15	F	0
233H5R0002	BP302T	PHYSICAL PHARMACEUTICS I	18	F	0
233H5R0002	BP303T	PHARMACEUTICAL MICROBIOLOGY	20	F	0
233H5R0002	BP304T	PHARMACEUTICAL ENGINEERING	20	F	0
233H5R0002	BP305P	PHARMACEUTICAL ORGANIC CHEMISTRY II LAB	12	B	2
233H5R0002	BP306P	PHYSICAL PHARMACEUTICS I LAB	13	A	2
233H5R0002	BP307P	PHARMACEUTICAL MICROBIOLOGY LAB	11	A	2
233H5R0002	BP308P	PHARMACEUTICAL ENGINEERING LAB	13	B	2

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 29-04-2024]

** Note:**

* -1 in the filed of externals or (AB) in grade indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals or (MP) in grade indicates student involved in Malpractice for the respective subject.

Date:22.04.2024

Controller of Examinations(UG)

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HT No.									

ADITYA COLLEGE OF PHARMACY (A)

I B. PHARMACY I SEMESTER REGULAR/SUPPLEMENTARY EXAMINATIONS APRIL 2024

Human Anatomy and Physiology I

Code No. BP101T **Branch**: Pharmacy

Maximum Time: 3 Hours **Max. Marks**: 75

PART 1

All questions carry one mark

1. Which of the following correctly represents the levels of structural organization in the human body, from simplest to most complex?
   a) Cells, tissues, organs, systems b) Systems, organs, tissues, cells
   c) Organs, tissues, cells, systems d) Tissues, cells, systems, organs
2. Which type of intracellular signaling involves signaling molecules acting on nearby target cells?
   a) Contact-dependent b) Paracrine c) Synaptic d) Endocrine
3. Which specialized cells in the skin are involved in touch sensation?
   a) Langerhans cells b) Melanocytes c) Merkel cells d) Sebaceous cells
4. Where does a neuromuscular junction occur?
   a) Between two muscle fibers b) Between a nerve ending and a muscle fiber
   c) Within the muscle spindle
   d) At the point of attachment of a tendon to a bone
5. What is the significance of blood transfusion?
   a) To treat anemia b) To replace lost blood volume
   c) To provide immune support d) To regulate blood pH
6. What role do macrophages play in the reticuloendothelial system?
   a) They produce antibodies b) They regulate blood pressure
   c) They engulf and digest foreign particles and old blood cells
   d) They synthesize clotting factors
7. Where do the sympathetic and parasympathetic nervous systems originate from?
   a) Brainstem b) Spinal cord c) Cerebral cortex d) Medulla oblongata
8. What is the primary function of the enteric nervous system?
   a) Regulation of heart rate and blood pressure
   b) Control of voluntary movements
   c) Regulation of digestive system function
   d) Sensory and motor innervation of the head and neck
9. What term describes the force exerted by blood against the walls of blood vessels?
   a) Cardiac output b) Pulse c) Electrocardiogram d) Blood pressure
10. Which of the following is a disorder of the heart characterized by irregular electrical activity and rapid, uncoordinated contractions?
    a) Atherosclerosis b) Myocardial infarction c) Arrhythmia d) Hypertension

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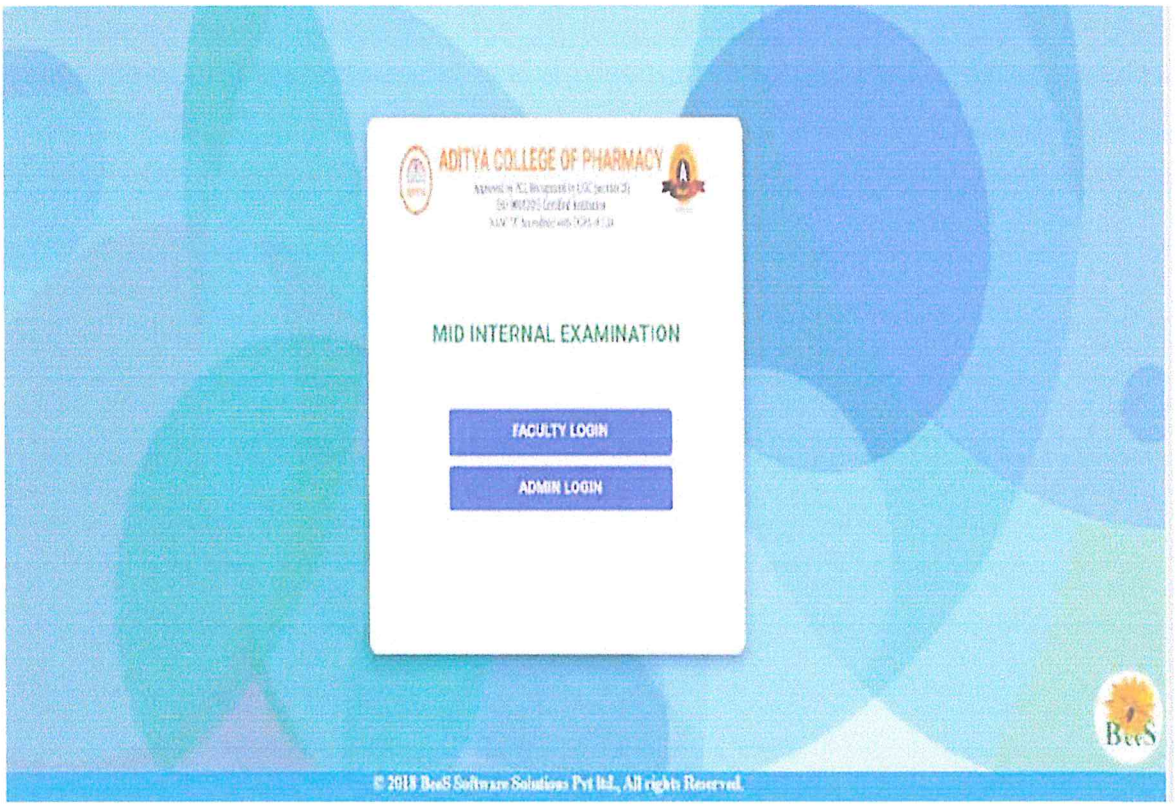

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Course/Sem: **I YEAR II SEMESTER Regular Examinations (PCI-BPH)** Held in: **August 2024**

Branch: **B.PHARMACY**

Sl	Section No	JNTU NO	Course Order	Course Code	Course Name	Grades	Grade Points	Credits	SGPA
1		233H1R0001	1	BP201T	HUMAN ANATOMY AND PHYSIOLOGY II	B	8	4	9.31
2		233H1R0001	2	BP202T	PHARMACEUTICAL ORGANIC CHEMISTRY I	A	9	4	9.31
3		233H1R0001	3	BP203T	BIOCHEMISTRY	A	9	4	9.31
4		233H1R0001	4	BP204T	PATHOPHYSIOLOGY	A	9	4	9.31
5		233H1R0001	5	BP205T	COMPUTER APPLICATIONS IN PHARMACY	O	10	3	9.31
6		233H1R0001	6	BP206T	ENVIRONMENTAL SCIENCES	O	10	3	9.31
7		233H1R0001	7	BP207P	HUMAN ANATOMY AND PHYSIOLOGY II	O	10	2	9.31
8		233H1R0001	8	BP208P	PHARMACEUTICAL ORGANIC CHEMISTRY I	O	10	2	9.31
9		233H1R0001	9	BP209P	BIOCHEMISTRY	O	10	2	9.31
10		233H1R0001	10	BP210P	COMPUTER APPLICATIONS IN PHARMACY	O	10	1	9.31
11		233H1R0002	1	BP201T	HUMAN ANATOMY AND PHYSIOLOGY II	D	6	4	8.21
12		233H1R0002	2	BP202T	PHARMACEUTICAL ORGANIC CHEMISTRY I	B	8	4	8.21
13		233H1R0002	3	BP203T	BIOCHEMISTRY	B	8	4	8.21
14		233H1R0002	4	BP204T	PATHOPHYSIOLOGY	A	9	4	8.21
15		233H1R0002	5	BP205T	COMPUTER APPLICATIONS IN PHARMACY	A	9	3	8.21
16		233H1R0002	6	BP206T	ENVIRONMENTAL SCIENCES	B	8	3	8.21
17		233H1R0002	7	BP207P	HUMAN ANATOMY AND PHYSIOLOGY II	A	9	2	8.21
18		233H1R0002	8	BP208P	PHARMACEUTICAL ORGANIC CHEMISTRY I	A	9	2	8.21
19		233H1R0002	9	BP209P	BIOCHEMISTRY	A	9	2	8.21
20		233H1R0002	10	BP210P	COMPUTER APPLICATIONS IN PHARMACY	A	9	1	8.21
21		233H1R0003	1	BP201T	HUMAN ANATOMY AND PHYSIOLOGY II	B	8	4	8.62
22		233H1R0003	2	BP202T	PHARMACEUTICAL ORGANIC CHEMISTRY I	C	7	4	8.62
23		233H1R0003	3	BP203T	BIOCHEMISTRY	A	9	4	8.62
24		233H1R0003	4	BP204T	PATHOPHYSIOLOGY	B	8	4	8.62
25		233H1R0003	5	BP205T	COMPUTER APPLICATIONS IN PHARMACY	A	9	3	8.62
26		233H1R0003	6	BP206T	ENVIRONMENTAL SCIENCES	A	9	3	8.62
27		233H1R0003	7	BP207P	HUMAN ANATOMY AND PHYSIOLOGY II	O	10	2	8.62
28		233H1R0003	8	BP208P	PHARMACEUTICAL ORGANIC CHEMISTRY I	A	9	2	8.62
29		233H1R0003	9	BP209P	BIOCHEMISTRY	O	10	2	8.62
30		233H1R0003	10	BP210P	COMPUTER APPLICATIONS IN PHARMACY	O	10	1	8.62
31		233H1R0004	1	BP201T	HUMAN ANATOMY AND PHYSIOLOGY II	C	7	4	8.10
32		233H1R0004	2	BP202T	PHARMACEUTICAL ORGANIC CHEMISTRY I	D	6	4	8.10
33		233H1R0004	3	BP203T	BIOCHEMISTRY	B	8	4	8.10
34		233H1R0004	4	BP204T	PATHOPHYSIOLOGY	B	8	4	8.10

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