



Children's Education Society (Regd.)

The Oxford College of Pharmacy

(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka;

Approved by Pharmacy Council of India, New Delhi)

Accredited by NAAC and International Accreditation Organization (IAO)

1.1.1- Index

This document contains the data of following in sequence

S.NO	Particulars
1	RGUHS calendar and Academic calendar
2	Master Time Table
3	Minutes of Meeting (1 st)
4	Action Taken Report for 1 st meeting
5	Minutes of Meeting (2 nd)
6	Action Taken Report for 2 nd meeting
7	Plan of study and lesson plan

P. Padma

PRINCIPAL

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



ರಾಜೀವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ,

4ನೇ ಟಿ ಬ್ಲಾಕ್, ಜಯನಗರ, ಬೆಂಗಳೂರು - 560 041

Rajiv Gandhi University of Health Sciences, Karnataka

4th 'T' Block, Javanagar, Bangalore - 560 041

Ref No: RGHUS/AC2-ADM/COE/2022-2023

Date: 20.07.2022

NOTIFICATION

Calendar of Events for admission to 1st Semester B.Pharm Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGHUS website www.rghus.ac.in , along with the latest students clear colour photos. b) email the list of students admitted to registrar@rghus.ac.in , vc@rghus.ac.in and deputyregistrarpharmacy@gmail.com	30.09.2022
2.	Commencement of academic session	01.09.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	06.10.2022
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	On or before 10.10.2022
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	On or before 10.10.2022
6.	College wise verification documents for Admission approval	11.10.2022 to 25.10.2022
7.	Tentative last date for hosting Admission approval statement in the university website www.rghus.ac.in	15.11.2022
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	07 days from the date of admission approval
9.	Tentative date of exam	Dec 2022

P T O

P. Padma

PRINCIPAL

The Oxford College Of Pharmacy
No 619, 1st Cross, Begur Road, Hongasandra
Bangalore - 560 068

Date: 20.07.2022

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year 2022-23 before the last date of admission.
2. Request for correction of name in the online admission statement will not be entertained. Entry of names in the online admission statement, by itself does not vest the right of admission approval. Number and the name of students uploaded in the online admission statement and email must match with each other and shall not exceed the number of sanctioned intake. Any excess admissions beyond the approved intake will be rejected.
3. If any of the above dates in Calendar of events happens to be holiday, the following Working day shall be taken into consideration **except for payment of fee and fine which is available through online payment.**
4. Admission Register shall contain the date, amount and number of the receipt corresponding to the name of the student with the signature of the student. Admission of those Students who have not paid the admission fees in full will not be approved.
5. If any student's, name's could not be uploaded in the online portal on or before last date due to any technical or whatever reasons the same can be intimated till midnight (11.59 PM) on the last date to RGUHS by sending email to Registrar /Hon'ble Vice Chancellor. The name of students in bold letters mentioning the reason for considering their admissions, **any request for admission shall not be considered after the last date.**
6. Date of verification of documents for admission approval will be intimated to the college by the university. The Principal and the concerned officials of the college must be present on the specified date and time without fail with any other document that they may wish to submit, University will go ahead with verification of documents pertaining to their college even in their absence.
7. No Correspondence regarding deficient documents except during verification. Principal is expected to keep track of the deficiencies and fulfill them well before the last date prescribed without any prompting.
8. Principal of the institutions should download admission approval of students and display the same in the college notice board and website and discharge all disapproved students immediately. The University shall not entertain any further correspondence from anybody regarding disapproved students.
9. Exact dates of commencement of Theory & Practical examinations and date of declaration of results will be notified by the Registrar (Evaluation) separately.
10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**



REGISTRAR

To,

ALL CONCERNED THROUGH www.rguhs.ac.in.

1. Secretary to Governor, Raj Bhavan, Bangalore 560 001.
2. Secretary to Medical Education, Dept, of H & FW, Govt, of Karnataka, Vikasa Soudha, Bangalore 560 001.
3. Director of Medical Education, Ananda Rao Circle, Bangalore 560 009.
4. The Principal of all Pharmacy Colleges affiliated to RGUHS, Bangalore
5. All officers of the University / All Sections in the University / AR's Regional Centers.
6. PA to Vice - Chancellor, Registrar, Registrar (Eva), and Finance Officer, RGUHS, Bangalore
7. The System Analyst, RGUHS to host on the official Website.



ರಾಜೀವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ,
4ನೇ ಟಿ ಬ್ಲಾಕ್, ಜವಾನೇರ, ಬೆಂಗಳೂರು - 560 041
Rajiv Gandhi University of Health Sciences, Karnataka
4th T Block, Javanear, Bangalore - 560 041

Ref No: RGUHS/AC2-ADM/COE/2022-2023

Date: 26.09.2022

REVISED NOTIFICATION

Ref: 1. RGUHS/AC2-ADM/COE/2022-2023 dated: 20.07.2022
2. PCI Letter No.14-56/2022-PCI / 13107 dated: 29.08.2022

Calendar of Events for admission to 1st Semester B.Pharm Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGUHS website www.rguhs.ac.in , along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in , vc@rguhs.ac.in and deputyregistrarpharmacy@gmail.com	30.11.2022
2.	Commencement of academic session	02.11.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	07.12.2022
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	On or before 12.12.2022
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	On or before 12.12.2022
6.	College wise verification documents for Admission approval	Dec 2022
7.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	Jan.2023
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	07 days from the date of admission approval
9.	Tentative date of exam	Mar / Apr 2023

PTO

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year 2022-23 before the last date of admission.
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5. If any student's, name's could not be uploaded in the online portal on or before last date due to any technical or whatever reasons the same can be intimated till midnight (11.59 PM) on the last date to RGUHS by sending email to Registrar /Hon'ble Vice Chancellor. The name of students in bold letters mentioning the reason for considering their admissions, **any request for admission shall not be considered after the last date.**
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10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**


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1. Secretary to Governor, Raj Bhavan, Bangalore 560 001.
2. Secretary to Medical Education, Dept. of H & FW, Govt. of Karnataka, Vikasa Soudha, Bangalore 560 001.
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7. The System Analyst, RGUHS to host on the official Website.



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Rajiv Gandhi University of Health Sciences, Karnataka

4th 'T' Block, Javanagar, Bangalore - 560 041

Ref No: RGUHS/AC2-ADM/COE/2022-2023

Date: 28.11.2022

REVISED NOTIFICATION

Ref: 1. RGUHS/AC2-ADM/COE/2022-2023 dated: 20.07.2022 & 26.09.2022

2. PCI Letter No.14-56/2022-PCI / 13107 dated: 29.08.2022

3. GOK Letter No. HFW 30 PTD 2022 dated: 28.10.2022

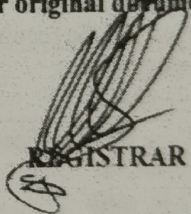
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Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGUHS website www.rguhs.ac.in . along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in , vc@rguhs.ac.in and deputyregistrarpharmacy@gmail.com	09.12.2022
2.	Commencement of academic session	01.12.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	12.12.2022
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	On or before 14.12.2022
5.	Last date for submission of Online entered, printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	On or before 23.12.2022
6.	College wise verification documents for Admission approval	01 st Jan 2023 to 31 st Jan 2023
7.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	06.02.2023
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	06.02.2023
9.	Tentative date of exam	Apr / May 2023

PTO

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year 2022-23 before the last date of admission.
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10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**


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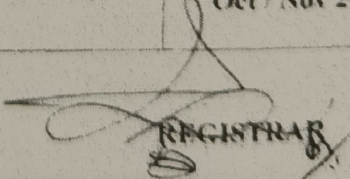
Ref No: RGUHS/AC2-ADM/COE/2022-2023

Date: 28.12.2022

NOTIFICATION

Calendar of Events for admission to 2nd Year B.Pharm Course (Lateral Entry), M.Pharm & Pharm D (Post Baccalaureate) Courses for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Tentative last date of admission subject to last date of seat allotment by KEA and a) Online uploading of admission Statements on RGUHS website www.rguhs.ac.in . along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in and vc@rguhs.ac.in	31.01.2023
2.	Commencement of academic session	02.01.2023
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	06.02.2023
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	08.02.2023
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	08.02.2023
6.	College wise verification documents for Admission approval	March 2023
7.	Last date of Submission of deficient documents as pointed out during verification	15 days from the verification date
8.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	20 days from the date of verification
9.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	April 2023
10.	a. Tentative date of examination - M.Pharm (1 st Semester) b. Tentative date of examination - Lateral Entry (B.Pharm 3 rd Semester)	May / June 2023
11.	Tentative date of examination - Pharm D (PB) Course	Oct / Nov 2023


REGISTRAR

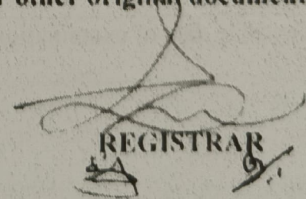
Note: Online entry for Lateral entry for (2nd B.Pharm) admissions limit as per RGUHS notification and Notification issued vide ref no. RGU / Auth / 168th Syndicate / 151/ 2021-22 dated: 05.05.2022.

P T O

(for Post Graduate Degree courses)		
12	Submission of Synopsis to RGUHS	16.08.2023
13	Submission of Dissertation to RGUHS	02.11.2024
14	Submission of Dissertation to RGUHS	
	With fine of Rs. 1,500/- per candidate	15.11.2024
	With fine of Rs. 4,000/- per candidate	29.11.2024

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Ref No: RGHUS/AC2-ADM/COE/2022-2023

Date: 20.07.2022

NOTIFICATION

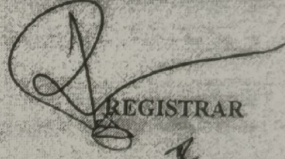
Calendar of Events for admission to Pharm D Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGHUS website www.rghus.ac.in , along with the latest students clear colour photos. b) email the list of students admitted to registrar@rghus.ac.in , vc@rghus.ac.in and deputyregistrarpharmacy@gmail.com	30.09.2022
2.	Commencement of academic session	01.09.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	06.10.2022
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	10.10.2022
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	10.10.2022
6.	College wise verification documents for Admission approval	31.10.2022
7.	Tentative last date for hosting Admission approval statement in the university website www.rghus.ac.in	30.11.2022
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	07 days from the date of admission approval
9.	Tentative date of exam	May / June 2023

PTO

Note:

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4ನೇ ಟಿ ಬ್ಲಾಕ್, ಜಯನಗರ, ಬೆಂಗಳೂರು - 560 041

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Ref No: RGHUS/AC2-ADM/COE/2022-2023

Date: 26.09.2022

REVISED NOTIFICATION

- Ref: 1. RGHUS/AC2-ADM/COE/2022-2023 dated: 20.07.2022
2. PCI Letter No.14-56/2022-PCI / 13107 dated: 29.08.2022

Calendar of Events for admission to Pharm D Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGHUS website www.rghus.ac.in along with the latest students clear colour photos. b) email the list of students admitted to registrar@rghus.ac.in , vc@rghus.ac.in and deputyregistrarpharmacy@gmail.com	30.11.2022
2.	Commencement of academic session	02.11.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	07.12.2022
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	12.12.2022
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	12.12.2022
6.	College wise verification documents for Admission approval	Dec 2022
7.	Tentative last date for hosting Admission approval statement in the university website www.rghus.ac.in	Jan.2023
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	07 days from the date of admission approval
9.	Tentative date of exam	Sept / Oct 2023



PTO

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year 2022-23 before the last date of admission.
2. Request for correction of name in the online admission statement will not be entertained. Entry of names in the online admission statement, by itself does not vest the right of admission approval. Number and the name of students uploaded in the online admission statement and email must match with each other and shall not exceed the number of sanctioned intake. Any excess admissions beyond the approved intake will be rejected.
3. If any of the above dates in Calendar of events happens to be holiday, the following Working day shall be taken into consideration **except for payment of fee and fine which is available through online payment.**
4. Admission Register shall contain the date, amount and number of the receipt corresponding to the name of the student with the signature of the student. Admission of those Students who have not paid the admission fees in full will not be approved.
5. If any student's, name's could not be uploaded in the online portal on or before last date due to any technical or whatever reasons the same can be intimated till midnight (11.59 PM) on the last date to RGUHS by sending email to Registrar /Hon'ble Vice Chancellor. The name of students in bold letters mentioning the reason for considering their admissions, **any request for admission shall not be considered after the last date.**
6. Date of verification of documents for admission approval will be intimated to the college by the university. The Principal and the concerned officials of the college must be present on the specified date and time without fail with any other document that they may wish to submit, University will go ahead with verification of documents pertaining to their college even in their absence.
7. No Correspondence regarding deficient documents except during verification. Principal is expected to keep track of the deficiencies and fulfill them well before the last date prescribed without any prompting.
8. Principal of the institutions should download admission approval of students and display the same in the college notice board and website and discharge all disapproved students immediately. The University shall not entertain any further correspondence from anybody regarding disapproved students.
9. Exact dates of commencement of Theory & Practical examinations and date of declaration of results will be notified by the Registrar (Evaluation) separately.
10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**



REGISTRAR

To,

ALL CONCERNED THROUGH www.rguhs.ac.in.

1. Secretary to Governor, Raj Bhavan, Bangalore 560 001.
2. Secretary to Medical Education, Dept. of H & FW, Govt. of Karnataka, Vikasa Soudha, Bangalore 560 001.
3. Director of Medical Education, Ananda Rao Circle, Bangalore 560 009.
4. The Principal of all Pharmacy Colleges affiliated to RGUHS, Bangalore
5. All officers of the University / All Sections in the University / AR's Regional Centers.
6. PA to Vice - Chancellor, Registrar, Registrar (Eva), and Finance Officer, RGUHS, Bangalore
7. The System Analyst, RGUHS to host on the official Website.



ರಾಜಿವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ,

4ನೇ ಟಿ ಬ್ಲಾಕ್, ಜವಾನಗರ, ಬೆಂಗಳೂರು - 560 041

Rajiv Gandhi University of Health Sciences, Karnataka

4th 'T' Block, Javanagar, Bangalore - 560 041

Ref No: RGUHS/AC2-ADM/COE/2022-2023

Date: 28.11.2022

REVISED NOTIFICATION

Ref: 1. RGUHS/AC2-ADM/COE/2022-2023 dated: 20.07.2022 & 26.09.2022

2. PCI Letter No.14-56/2022-PCI / 13107 dated: 29.08.2022

3. GOK Letter No. HFW 30 PTD 2022 dated: 28.10.2022

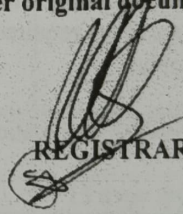
Calendar of Events for admission to Pharm D Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGUHS website www.rguhs.ac.in . along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in , vc@rguhs.ac.in and deputyregistrarpharmacy@gmail.com	09.12.2022
2.	Commencement of academic session	01.12.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	12.12.2022
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	On or before 14.12.2022
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	On or before 23.12.2022
6.	College wise verification documents for Admission approval	01 st Jan 2023 to 31 st Jan 2023
7.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	06.02.2023
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	06.02.2023
9.	Tentative date of exam	Oct / Nov 2023

PTO

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year 2022-23 before the last date of admission.
2. Request for correction of name in the online admission statement will not be entertained. Entry of names in the online admission statement, by itself does not vest the right of admission approval. Number and the name of students uploaded in the online admission statement and email must match with each other and shall not exceed the number of sanctioned intake. Any excess admissions beyond the approved intake will be rejected.
3. If any of the above dates in Calendar of events happens to be holiday, the following Working day shall be taken into consideration **except for payment of fee and fine which is available through online payment.**
4. Admission Register shall contain the date, amount and number of the receipt corresponding to the name of the student with the signature of the student. Admission of those Students who have not paid the admission fees in full will not be approved.
5. If any student's, name's could not be uploaded in the online portal on or before last date due to any technical or whatever reasons the same can be intimated till midnight (11.59 PM) on the last date to RGUHS by sending email to Registrar /Hon'ble Vice Chancellor. The name of students in bold letters mentioning the reason for considering their admissions, **any request for admission shall not be considered after the last date.**
6. Date of verification of documents for admission approval will be intimated to the college by the university. The Principal and the concerned officials of the college must be present on the specified date and time without fail with any other document that they may wish to submit, University will go ahead with verification of documents pertaining to their college even in their absence.
7. No Correspondence regarding deficient documents except during verification. Principal is expected to keep track of the deficiencies and fulfill them well before the last date prescribed without any prompting.
8. Principal of the institutions should download admission approval of students and display the same in the college notice board and website and discharge all disapproved students immediately. The University shall not entertain any further correspondence from anybody regarding disapproved students.
9. Exact dates of commencement of Theory & Practical examinations and date of declaration of results will be notified by the Registrar (Evaluation) separately.
10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**


REGISTRAR

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ALL CONCERNED THROUGH www.rguhs.ac.in .

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2. Secretary to Medical Education, Dept, of H & FW, Govt, of Karnataka, Vikasa Soudha, Bangalore 560 001.
3. Director of Medical Education, Ananda Rao Circle, Bangalore 560 009.
4. The Principal of all Pharmacy Colleges affiliated to RGUHS, Bangalore
5. All officers of the University / All Sections in the University / AR's Regional Centers.
6. PA to Vice - Chancellor , Registrar, Registrar (Eva) , and Finance Officer, RGUHS, Bangaluru
7. The System Analyst. RGUHS to host on the official Website.



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4ನೇ ಟಿ ಬ್ಲಾಕ್, ಜಯನಗರ, ಬೆಂಗಳೂರು - 560 041

Rajiv Gandhi University of Health Sciences, Karnataka

4th 'T' Block, Javanagar, Bangalore - 560 041

Ref No: RGUHS/AC2-ADM/COE/2022-2023

Date: 23.01.2023

REVISED NOTIFICATION

- Ref: 1. RGUHS/AC2-ADM/COE/2022-2023 dated: 28.12.2022
2. KEA Letter No. ED / KEA / B.PHARMA / 2022 dated: 20.01.2023
3. KEA Letter No. ED / KEA / M.PHARMA / 2022 dated: 20.01.2023

Calendar of Events for admission to 2nd Year B.Pharm Course (Lateral Entry), M.Pharm & Pharm D (Post Baccalaureate) Courses for the academic year 2022-23 is hereby notified as follows,

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Tentative last date of admission subject to last date of seat allotment by KEA and a) Online uploading of admission Statements on RGUHS website www.rguhs.ac.in . along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in and vc@rguhs.ac.in	10.02.2023
2.	Commencement of academic session	02.01.2023
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	13.02.2023
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	15.02.2023
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	15.02.2023
6.	College wise verification documents for Admission approval	March 2023
7.	Last date of Submission of deficient documents as pointed out during verification	15 days from the verification date
8.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	20 days from the date of verification
9.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	April 2023
10.	a. Tentative date of examination - M.Pharm (1 st Semester) b. Tentative date of examination - Lateral Entry (B.Pharm 3 rd Semester)	May / June 2023
11.	Tentative date of examination - Pharm D (PB) Course	Oct / Nov 2023

REGISTRAR

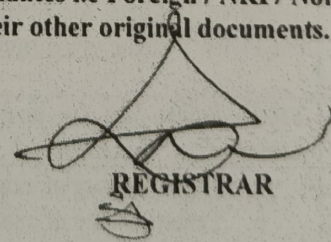
Note: Online entry for Lateral entry for (2nd B.Pharm) admissions limit as per RGUHS notification and Notification issued vide ref no. RGU / Auth / 168th Syndicate / 151/ 2021-22 dated: 05.05.2022.

P T O

(for Post Graduate Degree courses)		
12	Submission of Synopsis to RGUHS	16.08.2023
13	Submission of Dissertation to RGUHS	02.11.2024
14	Submission of Dissertation to RGUHS	
	With fine of Rs. 1,500/- per candidate	15.11.2024
	With fine of Rs. 4,000/- per candidate	29.11.2024

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year 2022-23 before the last date of admission.
2. Request for correction of name in the online admission statement will not be entertained. Entry of names in the online admission statement, by itself does not vest the right of admission approval. Number and the name of students uploaded in the online admission statement and email must match with each other and shall not exceed the number of sanctioned intake. Any excess admissions beyond the approved intake will be rejected.
3. If any of the above dates in Calendar of events happens to be holiday, the following Working day shall be taken into consideration **except for payment of fee and fine which is available through online payment.**
4. Admission Register shall contain the date, amount and number of the receipt corresponding to the name of the student with the signature of the student. Admission of those Students who have not paid the admission fees in full will not be approved.
5. If any student's, name's could not be uploaded in the online portal on or before last date due to any technical or whatever reasons the same can be intimated till midnight (11.59 PM) on the last date to RGUHS by sending email to Registrar /Hon'ble Vice Chancellor. The name of students in bold letters mentioning the reason for considering their admissions, **any request for admission shall not be considered after the last date.**
6. Date of verification of documents for admission approval will be intimated to the college by the university. The Principal and the concerned officials of the college must be present on the specified date and time without fail with any other document that they may wish to submit. University will go ahead with verification of documents pertaining to their college even in their absence.
7. No Correspondence regarding deficient documents except during verification. Principal is expected to keep track of the deficiencies and fulfill them well before the last date prescribed without any prompting.
8. Principal of the institutions should download admission approval of students and display the same in the college notice board and website and discharge all disapproved students immediately. The University shall not entertain any further correspondence from anybody regarding disapproved students.
9. Exact dates of commencement of Theory & Practical examinations and date of declaration of results will be notified by the Registrar (Evaluation) separately.
10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**



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Rajiv Gandhi University of Health Sciences, Karnataka

4th 'T' Block, Javanagar, Bangalore - 560 041

Ref No: RGHUS/AC2-ADM/COE/2022-2023

Date: 05.12.2022

REVISED NOTIFICATION

- Ref: 1. RGHUS/AC2-ADM/COE/2022-2023 dated: 20.07.2022, 26.09.2022 & 28.11.2022
2. PCI Letter No.14-56/2022-PCI / 13107 dated: 29.08.2022
3. GOK Letter No. HFW 30 PTD 2022 dated: 28.10.2022
4. Letter No. DCD / GCP / ADM-100/2022-23 dated: 03.12.2022 received from the Principal, Government College of Pharmacy, Bangalore
5. KEA Letter No. ED / KEA / GEN/SLP/2022 dated: 03.12.2022

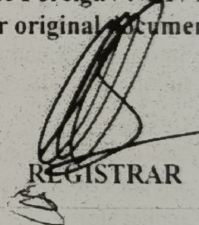
Calendar of Events for admission to 1st Semester B.Pharm Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGHUS website www.rguhs.ac.in , along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in , vc@rguhs.ac.in and deputyregistrarpharmacy@gmail.com	31.12.2022
2.	Commencement of academic session	01.12.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	03.01.2023
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	On or before 06.01.2023
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	On or before 06.01.2023
6.	College wise verification of documents for Admission & approval	16 th Jan 2023 to 31st Jan 2023
7.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	10.02.2023
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	15.02.2023
9.	Tentative date of exam	Apr / May 2023

P T O

Note:

1. The admitting college should have been notified as affiliated to the University with permission to admit students for the concerned course for the year **2022-23** before the last date of admission.
2. Request for correction of name in the online admission statement will not be entertained. Entry of names in the online admission statement, by itself does not vest the right of admission approval. Number and the name of students uploaded in the online admission statement and email must match with each other and shall not exceed the number of sanctioned intake. Any excess admissions beyond the approved intake will be rejected.
3. If any of the above dates in Calendar of events happens to be holiday, the following Working day shall be taken into consideration except for payment of fee and fine which is available through online payment.
4. Admission Register shall contain the date, amount and number of the receipt corresponding to the name of the student with the signature of the student. Admission of those Students who have not paid the admission fees in full will not be approved.
5. If any student's, name's could not be uploaded in the online portal on or before last date due to any technical or whatever reasons the same can be intimated till midnight (11.59 PM) on the last date to RGUHS by sending email to Registrar Hon'ble Vice Chancellor. The name of students in bold letters mentioning the reason for considering their admissions, **any request for admission shall not be considered after the last date.**
6. Date of verification of documents for admission approval will be intimated to the college by the university. The Principal and the concerned officials of the college must be present on the specified date and time without fail with any other document that they may wish to submit. University will go ahead with verification of documents pertaining to their college even in their absence.
7. No Correspondence regarding deficient documents except during verification. Principal is expected to keep track of the deficiencies and fulfill them well before the last date prescribed without any prompting.
8. Principal of the institutions should download admission approval of students and display the same in the college notice board and website and discharge all disapproved students immediately. The University shall not entertain any further correspondence from anybody regarding disapproved students.
9. Exact dates of commencement of Theory & Practical examinations and date of declaration of results will be notified by the Registrar (Evaluation) separately.
10. **Submission of Eligibility Certificates is mandatory of all the candidates i.e Foreign / NRI / Non Karnataka admitted for the academic year 2022-23 along with their other original documents.**


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Rajiv Gandhi University of Health Sciences, Karnataka

4th Block, Javanagar, Bangalore 560 041

Ref No: RGHHS/AC2-ADM/COE/2022-2023

Date: 05.12.2022

REVISED NOTIFICATION

- Ref: 1. RGHHS/AC2-ADM/COE/2022-2023 dated: 20.07.2022, 26.09.2022 & 28.11.2022
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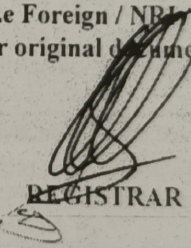
Calendar of Events for admission to Pharm D Course for the academic year 2022-23 is hereby notified as follows:

Sl. No.	DESCRIPTION OF EVENTS	SCHEDULE
1.	Last date of admission and a) Online uploading of admission Statements on RGHHS website www.rguhs.ac.in . along with the latest students clear colour photos. b) email the list of students admitted to registrar@rguhs.ac.in , vc@rguhs.ac.in and deputyregistrarpharmacy@gmail.com	31.12.2022
2.	Commencement of academic session	01.12.2022
3.	Online payment of admission fees payable to the university in full (partial payments is NOT allowed)	03.01.2023
4.	Getting admission register certified by the registrar or his designated Official of the university and producing the proof of having remitted the prescribed fee in full to the university (attested photocopies of the same to be left with university).	On or before 06.01.2023
5.	Last date for submission of Online entered printed admission statement with originals of the required documents including eligibility certificate (wherever applicable)	On or before 06.01.2023
6.	College wise verification documents for Admission approval	16 th Jan 2023 to 31st Jan 2023
7.	Tentative last date for hosting Admission approval statement in the university website www.rguhs.ac.in	10.02.2023
8.	Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.	15.02.2023
9.	Tentative date of exam	Oct / Nov 2023

P T O

Note:

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7. The System Analyst, RGUHS to host on the official Website.

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 (21SEP 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.chemistryDept) & IQAC
4	4TH WEEK OF JAN 2023	Seminar/workshop/Guest lecture (Pharmacy practiceDept) & 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/IIISem 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 practiceDept) & 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.chemistryDept) & 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

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FIRST YEAR DOCTOR IN PHARMACY- PHARM D (2022-2023) BATCH--TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	MBC (MR AC)	LIBRARY		PIC (MR AK)	HAP (Dr NS)		PIC (MR AK)	LIBRARY	HAP (DR NS)
TUE	HAP (MS JA)	LIBRARY		PIC TUT. (MR AK)	POC (MS PP)		P'CEUTICS LAB B I (MS AV) PIC LAB B II (MR AK)		
WED	HAP TUT. (MS JA)	P'CEUTICS (DR GK)		LIBRARY	P'CEUTICS TUT. (DR GK)		HAP LAB B I (MS JA) POC LAB B II (MS PP)		
THUR	POC TUT. (MS PP)	PIC LAB B I (MR AK) MBC LAB B II (MR AC)					MBC (MR AC)	LIBRARY	MBC TUT. (MR AC)
FRI	POC (MS PP)	LIBRARY		POC (MS PP)	MBC (MR AC)		POC LAB B I (MS PP) HAP LAB B II (MS JA)		
SAT	P'CEUTICS (DR GK)	MBC LAB B I (MR AC) P'CEUTICS LAB B II (MS AV)					REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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SECOND YEAR DOCTOR IN PHARMACY-PHARM D (2022-2023) BATCH --TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	BRE AK	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	PCTH I BATCH I (DR SP)					L	HWR		
TUE	MICRO (DR DM)	P'COGNOSY (MR SD)		P'COLOGY (MS MKN)	PATHO. (DR NS)	U	MICRO (DR DM)	LIBRARY	P'COLOGY (MS MKN)
WED	PCTH-I (DR SP)	PATHO. (DR NS)		PCTH-I TUT. (DR SP)	P'COGNOSY (MR SD)		P' MICRO. LAB (DR DM)		
THUR	CP (DR JB)	P'COGNOSY LAB (MR SD/MS PD)					MICRO (DR DM)	LIBRARY	P'COLOGY TUT. (MS MKN)
FRI	PATHO. TUT (DR NS)	MICRO (DR DM)		LIBRARY	PCTH-I (DR SP)		PATHO. (DR NS)	PCTH-I (DR SP)	CP (DR JB)
SAT	CP (DR JB)	P'COGNOSY (MR SD)		P'COGNOSY TUT. (MR SD)	P'COLOGY (MS MKN)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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THIRD YEAR DOCTOR IN PHARMACY-PHARM D (2022-2023) BATCH--TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	BRE AK	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	P'ANALYSIS LAB (MS VP)				MC (Dr NL)	L	P' FORM. (KCK)	MC (Dr NL)	PCTH II (MS LJ)
TUE	P'COLOGY (MS GS)	P' JURIS (MS AV)		P'COLOGY TUT. (MS GS)	P' FORM. (KCK)	U	P'ANALYSIS (MS VP)	PCTH II (MS LJ)	P' FORM. (KCK)
WED	P'ANALYSIS (MS VP)	P'COLOGY (MS GS)		P'ANALYSIS TUT. (MS VP)	P' JURIS (MS AV)	N	P' FORMULATION LAB (KCK)		
THUR	PCTH II LAB (MS LJ)				PCTH II (MS LJ)	C	PCTH II TUT. (MS LJ)	HWR	
FRI	MC (Dr NL)	P'ANALYSIS (MS VP)		MC TUT. (Dr NL)	P'COLOGY (MS GS)	H	P'COLOGY LAB (MS GS/DR KR)		
SAT	MC LAB (Dr NL)				P' JURIS TUT. (MS AV)		REMEDIAL/ENRICHMENT PROGRAMS VAC/CC/ EXPERIENTIAL LEARNING		


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FOURTH YEAR DOCTOR IN PHARMACY PHARM D (2022-2023) BATCH --TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	BRE AK	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	CT (DR KR)	BPK (MS KS)		HP (DR NB)	PCTH III (DR JK)	U	PCTH III (DR JK)	Library	BPK TUT. (MS KS)
TUE	PCTH III LAB (DR JK)				PCTH III TUT. (DR JK)	L	HWR		
WED	CP LAB (MS LJ)				CP TUT. (MS LJ)	N	HP TUT. (DR NB)	HP LAB (DR NB/MS MSA)	
THUR	BPK LAB (MS KS/MS PSY)				PCTH III (DR JK)	C	HP (DR NB)	Library	CT (DR KR)
FRI	BIOSTAT (MS DSK)	Library		BPK (MS KS)	CP (MS LJ)	H	CP (MS LJ)	CT TUT. (DR KR)	BPK (MS KS)
SAT	BIOSTAT (MS DSK)	BIOSTAT TUT. (MS DSK)		CP (MS LJ)	Library		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

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FIFTH YEAR DOCTOR IN PHARMACY-PHARM D (2022-2023) BATCH TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	BR	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	CR (DR PS)	LIBRARY	EA K	LIBRARY	CPKTDM (DR JK)		CPKTDM (DR JK)	DRUG OF THE WEEK (DR NAS)	DRUG OF THE WEEK (DR NAS)
TUE	PE TUT. (DR DR)	HWR (DR SP)				U	HWR		
WED	PROJECT WORK				CR (DR PS)	N	HWR		
THUR	CR TUT. (DR PS)	JOURNAL CLUB (DR NAS)			PE (DR DR)	C	PROJECT WORK		
FRI	CLERKSHIP (DR NB/MS MSA)					H	HWR		
SAT	PE (DR DR)	CR (DR PS)		PE (DR DR)	CPKTDM TUT. (DR JK)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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FIRST YEAR DOCTOR IN PHARMACY PHARM D (POST BACCALAUREATE) (2022-2023) BATCH --TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	BRE AK	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	CT (MS JA)	BPK (MS KS)		HP (DR NAS)	PCTH III (DR JK)	U	PCTH III (DR JK)	HCP (DR NAS)	BPK TUT. (MS KS)
TUE	PCTH III LAB (DR JK)				PCTH III TUT. (DR JK)	L	PCTH I & II TUT. (DR SP)	PCTH I & II LAB (DR SP)	
WED	CP LAB (DR (MS LJ)				CP TUT. (MS LJ)	N	HP TUT. (DR NAS)	HP LAB (DR NAS)	
THUR	BPK LAB (MS KS/MS PSY)				PCTH III (DR JK)	C	HP (DR NAS)	PCTH I & II (DR SP)	CT (MS JA)
FRI	BIOSTAT (MS SB)	PCTH I & II (DR SP)		BPK (MS KS)	CP (MS LJ)	H	BPK (MS KS)	CP (MS LJ)	CT TUT. (MS JA)
SAT	BIOSTAT (MS SB)	BIOSTAT TUT. (MS SB)		CP (MS LJ)	PCTH I & II (DR SP)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

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SECOND YEAR PHARM D POST BACCALAUREATE (2022-2023) BATCH TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	CR (DR PS)	LIBRARY		LIBRARY	CPKTD (DR JK)		CPKTD (DR JK)	DRUG OF THE WEEK (DR NAS)	DRUG OF THE WEEK (DR NAS)
TUE	PE TUT. (DR SP)	HWR (DR SP)				U	HWR		
WED	PROJECT WORK				CR (DR PS)	N	HWR		
THUR	CR TUT. (DR PS)	JOURNAL CLUB (DR NAS)			PE (DR SP)	C	PROJECT WORK		
FRI	CLERKSHIP (DR NB/MS MAS)					H	HWR		
SAT	PE (DR SP)	CR (DR PS)		PE (DR SP)	CPKTD (DR JK)		REMEDIAL/ENRICHMENT PROGRAMS VAC/CC/ EXPERIENTIAL LEARNING		


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II SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B	11-11.50	C		1.30-2.20	2.20-3.10	3.10-4PM
MON	PATHO (DR DM)	LIBRARY		PATHO (DR DM)	POC-I (Ms. CR)	L	HAP II BATCH I (MS RNL/MS MKN) POC I BATCH II (MS CR/MS SGP) BIOCHEM BATCH III (MS VP) CA LAB (MS UP/MS PSY)		
TUE	CA (MS UP)	HAP II (MS RNL)		LIBRARY	PATHO (DR DM)	U	CA (MS UP)	LIBRARY	EVS (Ms CK)
WED	POC-I (Ms. CR)	LIBRARY		HAP II TUT (MS RNL)	POC-I (Ms. CR)	N	BIOCHEM (Ms. VP)	LIBRARY	BIOCHEM (Ms. VP)
THUR	EVS (Ms CK)	POC-I (Ms. CR)		LIBRARY	BIOCHEM (Ms. VP)	C	HAP II BATCH II (MS RNL MS MKN) POC I BATCH III (MS CR/ MS SGP) BIOCHEM BATCH I (MS VP) CA LAB (MS UP/MS PSY)		
FRI	HAP II (MS RNL)	LIBRARY		PATHO (DR DM)	HAP II (MS RNL)	H	HAP II BATCH III (MS RNL MS MKN) POC I BATCH I (MS CR/MS SL) BIOCHEM BATCH II (MS VP) CA LAB (MS UP/MS PSY)		
SAT	CA (MS UP)	EVS (Ms CK)		LIBRARY	BIOCHEM TUT. (Ms. VP)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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IV SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	BREAK	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	MC-I BATCH I (DR NL) PP-II BATCH II (MS SK) P' COLOGY I BATCH III (MS BK) P'COGNOSY BATCH IV (MS SB/MS PD)						P'COGNOSY (MS SB)	PP -II (MS SK)	P'COLOGY I (DR MK)
TUE	MC-I BATCH II (MS PP) PP-II BATCH III (MS TR/MS AV) P' COLOGY I BATCH IV (MS SA) P'COGNOSY BATCH I (MS SB/MS PD)						PP -II (MS SK)	LIBRARY	POC III TUT. (DR JS)
WED	MC-I BATCH III (MS PP) PP-II BATCH IV (MS TR/MS AV) P' COLOGY I BATCH I (/MS SA) P'COGNOSY BATCH (MS SB/MS PD)						P'COGNOSY (MS SB)	LIBRARY	P'COLOGY I (DR MK)
THUR	MC-I (DR NL)	PP -II (MS SK)		POC III (DR JS)	MC-I (DR NL)		P'COLOGY I (DR MK)	POC III (DR JS)	P'COGNOSY (MS SB)
FRI	MC-I BATCH IV (MS SL) PP-II BATCH I (MS TR/MS AV) P' COLOGY I BATCH II (MS RNL) P'COGNOSY BATCH III (MS SB/MS PD)						MC-I (DR NL)	LIBRARY	MC-I TUT. (DR NL)
SAT	P'COLOGY I (DR MK)	PP -II TUT. (MS SK)		POC III (DR JS)	P'COGNOSY (MS SB)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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VI SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40		11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	MC III (MS SHA)	BPK (DR VC)	B	P'COLOGY III (DR KR)	P' BIOTECH (MS MKN)	L	MC-III BATCH-I (MS SHA) P'COLOGY III BATCH-II (DR.KR) HDT BATCH-III (MS SMP)		
TUE	MC III (MS SHA)	HDT (MS TS)	R	PQA (MS KS)	BPK TUT. (DR VC)	U	MC-III BATCH-II (MS SHA) P'COLOGY III BATCH-III (DR.KR) HDT BATCH-IV (MS SB)		
WED	P'COLOGY III (DR KR)	PQA (MS KS)	E	LIBRARY	HDT (MS TS)	N	MC-III BATCH-III (MS SHA) P'COLOGY III BATCH-IV (DR DM) HDT BATCH-I (MS SB)		
THUR	P'COLOGY III (DR KR)	P' BIOTECH (MS MKN)	A	PQA (MS KS)	P' BIOTECH (MS MKN)	C	PQA TUT. (MS KS)	HDT (MS TS)	BPK TUT. (DR VC)
FRI	P'COLOGY III (DR KR)	HDT (MS TS)	K	LIBRARY	MC III (MS SHA)		MC-III BATCH-IV (DR NL) P'COLOGY III BATCH-I (DR DM) HDT BATCH-II (MR SD)		
SAT	BPK (DR VC)	P' BIOTECH (MS MKN)		LIBRARY	MC III TUT. (MS SHA)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

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VIII SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40		11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	SPP (MS UP)	P'COGNOSY** (MS CK)	B	P'CHEMISTRY** (DR JS)/	BIOSTAT & RM (MS DSK)		PROJECT WORK		BIOSTAT & RM TUT. (MS DSK)
TUE	P'CEUTICS** (MS PS)	P'COLOGY ** (DR KR)	R	LIBRARY	BIOSTAT & RM (MS DSK)	U	PROJECT WORK		P'CEUTICS** (MS PS)
WED	P'COGNOSY** (MS CK)	BIOSTAT & RM (MS DSK)	E	LIBRARY	PH. PRAC. ** ((DR JK))/ P'CHEMISTRY TUT** (DR JS)	N	PROJECT WORK		PH. PRAC. ** (DR JK)
THUR	P'COGNOSY** (MS CK)	LIBRARY	A	P'CEUTICS TUT. (MS PS) / P'COLOGY** (DR KR)	PH. PRAC. ** (DR JK)	C	PROJECT WORK		P'COLOGY** (DR KR)
FRI	P'CEUTICS** (MS PS)	SPP (MS UP)	K	P'CHEMISTRY (DR JS)	PH. PRAC. TUT (DR JK)	H	PROJECT WORK		SPP TUT. (MS UP)
SAT	P'CHEMISTRY** TUT. (DR JS)/ P'COLOGY** (DR KR)	LIBRARY		P'COGNOSY** (MS CK)	SPP (MS UP)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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I SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	REM. BIO (MS JD)	HAP BATCH I (MS RNL /MS MKN) P' ANALYSIS BATCH II (MS CR/MR AK) LIBRARY BATCH III				L	P'CEUTICS BATCH I (MS UP) PIC BATCH III (MS VP) LIBRARY BATCH II		
TUE	PIC (MS VP)	HAP BATCH II (MS RNL/ MS MKN) P' ANALYSIS BATCH III (MS CR/ MR AK) LIBRARY BATCH I				U	P'CEUTICS I TUT. (MS UP)	LIBRARY	HAP I (MS RNL)
WED	P' ANALYSIS (MS CR)	HAP BATCH III (MS RNL/ MS MKN) P' ANALYSIS BATCH I (MS CR/ MR AK) LIBRARY BATCH II				N	P'CEUTICS BATCH II (MS UP) PIC BATCH I (MS VP) LIBRARY BATCH III		
THUR	P' ANALYSIS TUT. (MS CR)	P' CEUTICS I (MS UP)	R E	PIC (MS VP)	HAP I (MS RNL)	C	P' CEUTICS I (MS UP)	REM. MATHS	P' ANALYSIS (MS CR)
FRI	P' ANALYSIS (MS CR)	REM. MATHS	A K	HAP I TUT. (MS RNL)	REM. BIO (MS JD)	H	P'CEUTICS BATCH III (MS UP) PIC BATCH II (MS VP) REM. BIOLOGY LAB (MS JD) [1:30-3:10pm]/LIBRARY BATCH I		
SAT	PIC (MS VP)	P' CEUTICS I (MS UP)		PIC TUT. (MS VP)	HAP I (MS RNL)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

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III SEMESTER BACHELOR IN PHARMACY- II. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	BREAK	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	POC II (DR NL)	LIBRARY		LIBRARY	PP -I (MS SK)		P'MICRO. (MS SMP)	LIBRARY	PP -I TUT. (MS SK)
TUE	POC II BATCH I (DR NL) PP -I BATCH II (MS SK/MS TR) P'MICRO. BATCH III (MS SKC) P' ENGINEERING BATCH IV (MS PS)						PP -I (MS SK)	LIBRARY	P' ENG (DR V)
WED	POC II BATCH II (MS PP) PP -I BATCH III (MS SK/MS TR) P'MICRO. BATCH IV (MS JD) P' ENGINEERING BATCH I (DR V)						P'MICRO. (MS SMP)	LIBRARY	POC II TUT. (DR NL)
THUR	POC II (DR NL)	P' ENG. TUT. (DR V)		LIBRARY	PP -I (MS SK)		P'MICRO. TUT. (MS SMP)	LIBRARY	P' ENG. (DR V)
FRI	POC II BATCH III (MS PP) . PP -I BATCH IV (MS SK/MS TR) P'MICRO. BATCH I (MS SMP/MS PD) P' ENGINEERING BATCH II (MS PS)						P'MICRO. (MS SMP)	POC II (DR NL)	P' ENG. (DR V)
SAT	POC II BATCH IV (MS SL) PP -I BATCH I (MS SK/MS TR) P'MICRO. BATCH II (MS SMP/MS PD) P' ENGINEERING BATCH III (DR V)						REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

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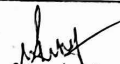
[Signature]
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V SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40		11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	MC-II (MS CR)	LIBRARY	B	P' JURIS (MS KCK)	P'COGNOSY (MS TS)	L	IP-I BATCH I (MS DSK) P'COLOGY BATCH II (DR KR) P'COGNOSY BATCH III (MS SMP) LIBRARY BATCH IV		
TUE	MC-II (MS CR)	LIBRARY	R	P' JURIS (MS KCK)	P'COGNOSY (MS TS)	U	IP-I BATCH II (MS DSK) P'COLOGY BATCH III (DR KR) P'COGNOSY BATCH IV (MS SB) LIBRARY BATCH I		
WED	IP I (DSK)	P'COGNOSY TUT. (MS TS)	E	LIBRARY	MC-II (MS CR)	N	IP-I BATCH III (MS DSK) P'COLOGY BATCH IV (DR DM) P'COGNOSY BATCH I (MS SB) LIBRARY BATCH II		
THUR	P'COLOGY II (DR KR)	LIBRARY	A	IP I TUT. (DSK)	P'COLOGY II (DR KR)	C	IP-I BATCH IV (MS DSK) P'COLOGY BATCH I (DR DM) P'COGNOSY BATCH II (MR SD) LIBRARY BATCH III		
FRI	P'COGNOSY (MS TS)	LIBRARY	K	IP I (DSK)	P' JURIS (MS KCK)	H	IP I TUT (DSK)	LIBRARY	MC-II (MS CR)
SAT	P'COLOGY II (DR KR)	LIBRARY		P'COLOGY II TUT. (DR KR)	P' JURIS (MS KCK)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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VII SEMESTER BACHELOR IN PHARMACY- B. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40		11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	IP II (MS TR)	LIBRARY	B	IP II (MS TR)	NDDS (MS PS)	L	Regular IMA BATCH I (9-28) (MS SHA) Practice School P'COGNOSY (B-5) (49-60) (MS JD)		
TUE	IMA (DR JS)	NDDS (MS PS)		LIBRARY	IMA (MS SHA)	U	Practice School P'CHEMISTRY (B-1) (1-12) (MS SGP) Practice School P'CEUTICS (B-2) (13-24) (MS PS) Practice School P'PRACTICE (B-3) (25-36) (DR DR) Practice School P'COLOGY (B-4) (37-48) (MS SA)		
WED	NDDS (MS PS)	LIBRARY		LIBRARY	Ph. Prac. (DR JK)	N	Practice School P'CHEMISTRY (B-1) (1-12) (MS SGP) Practice School P'PRACTICE (B-3) (25-36) (MS LJ) Practice School P'COGNOSY (B-5) (49-60) (MS JD)		
THUR	IP II (MS TR)	Ph. Prac. (DR JK)		NDDS (MS PS)	IP II (MS TR)	C	Regular IMA BATCH III (29-36, 49-60) (MS SHA) Practice School P'CHEMISTRY (B-1) (1-12) (MS SGP) Practice School P'CEUTICS (B-2) (13-24) ((MS PS) Practice School P'COLOGY (B-4) (37-48) (MS SA)		
FRI	Ph. Prac. (DR JK)	LIBRARY		Ph. Prac. (DR JK)	IMA (DR JS)	H	Regular IMA BATCH II (1-8,37-48) (MS SHA) Practice School P'PRACTICE (B-3) (25-36) (MS MSA) Practice School P'COGNOSY (B-5) (49-60) (MS PD)		
SAT	IMA (MS SHA)	Practice School P'CEUTICS (B-2) (13-24) (MS PS) Practice School P'COLOGY (B-4) (37-48) (MS SA)					REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

**** Practice school & IMA Practical batches students has to go according to their roll no. mentioned in the time-table**


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I SEMESTER MASTER IN PHARMACY (PHARMACEUTICS) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	PRA (MS SK)	PHARMACEUTICS PRACTICAL-I (MS KS)							
TUE	MP (DR VC)	LIBRARY	E	MRDDS SEMINAR (DR GK)	MP (DR VC) ASSIGNMENT	U	MPA (DR JS)	LIBRARY	PRA SEMINAR (MS SK)
WED	MPA LAB (DR JS)					N	MP (DR VC)	PRA (MS SK)	MRDDS (DR GK)
THU	PRA (MS SK)	MRDDS (DR GK)	R	MPA (DR JS)	MPA (DR JS)	L	MRDDS (DR GK)	LIBRARY	PRA (MS SK) ASSIGNMENT
FRI	MP (DR VC)	LIBRARY	A	LIBRARY	MRDDS (DR GK)	C	MP (DR VC)	PRA (MS SK)	MRDDS (DR GK)
SAT	MP (DR VC)	LIBRARY	K	MPA SEMINAR (DR JS)	MPA (DR JS)	H	REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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I SEMESTER MASTER IN PHARMACY (PHARMACOLOGY) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B	11-11.50	11.50-12.40	L	1.30-2.20	2.20-3.10	3.10-4PM	
MON	CMP (MS BK)	PHARMACOLOGY PRACTICAL-I (DR NS)								
TUE	AP-I (DR NS)	LIBRARY	E	PTSM I (MS BK)	CMP SEMINAR (MS GS)	N	MPA (DR JS)	LIBRARY	PTSM-I SEMINAR (MS BK)	
WED	MPA LAB (DR JS)							AP-I (DR NS)	LIBRARY	AP-I (DR NS)
THU	AP-I (DR NS)	MPA (DR JS)	R	CMP (MS GS)	MPA (DR JS)	U	PTSM-I (MS BK)	LIBRARY	PTSM-I (MS BK)	
FRI	CMP (MS GS)	CMP (MS GS)	A	LIBRARY	PTSM-I (MS BK)	H	PTSM-I (MS BK)	LIBRARY)	AP-I (DR NS)	
SAT	CMP (MS GS)	AP-I ASSIGNMENT (DR NS)	K	MPA SEMINAR (DR JS)	MPA (DR JS)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING			


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III SEMESTER MASTER IN PHARMACY (PHARMACOLOGY) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON						L	JOURNAL CLUB (MS BK)		
TUE	RES. METHO. (DR PS)				RES. METHO. (DR PS)	U		RES. METHO. (DR PS)	
WED						N			
THUR				JOURNAL CLUB (DR NS)		C			
FRI						II			
SAT					RES. METHO. (DR PS)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

[Signature]
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[Signature]
 P. Radha
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III SEMESTER MASTER IN PHARMACY (PHARMACEUTICS) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON						L			
TUE	RES. METHO. (DR PS)				RES. METHO. (DR PS)	U		RES. METHO. (DR PS)	
WED						N			
THUR						C	JOURNAL CLUB (MS SK)		
FRI						H	JOURNAL CLUB (DR GK)		
SAT					RES. METHO. (DR PS)		REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		

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II SEMESTER MASTER IN PHARMACY (PHARMACEUTICS) - M. PHARM (2022-2023) BATCH - TIME TABLE

DAY/ TIME	9.00-9.50	9.50-10.40	B	11-11.50	11.50-12.40	L	1.30-2.20	2.20-3.10	3.10-4PM
MON	ABPK (MS DSK)	PHARMACEUTICS PRACTICAL-II (MS KS)							
TUE	CADD (DR V)	CADD ASSIGNMENT (DR V)	E	LIBRARY	MPNTD SEMINAR (DR GK)	U	ABPK (MS DSK)	CADD (DR V) SEMINAR	C&C ASSIGNMENT (MS SK)
WED	MOLECULAR PHARMACEUTICS PRACTICAL (DR V)								C&C (MS SK)
THU	ABPK (MS DSK)	MPNTD (DR GK)		ABPK SEM. (MS DSK)	C&C (MS SK)	N	CADD (DR V)	MPNTD (DR GK)	C&C SEMINAR (MS SK)
FRI	CADD (DR V)	MPNTD (DR GK)		ABPK (MS DSK)	ABPK ASSIGNMENT (MS DSK)	C	C&C (MS SK)	LIBRARY	MPNTD (DR GK)
SAT	MPNTD ASSIGNMENT (DR GK)	LIBRARY	K	CADD (DR V)	C&C (MS SK)	H			


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

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II SEMESTER MASTER IN PHARMACY (PHARMACOLOGY) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B	11-11.50	11.50-12.40	L	1.30-2.20	2.20-3.10	3.10-4PM
MON	PHARMACOLOGY PRACTICAL-II (MS GS)								CRPV (DR MK)
TUE	CRPV (DR MK)	LIBRARY	E	PDD SEMINAR (MS GS)	PTSM-II (MS BK)	N	PTSM-II (MS BK)	AP-II (DR NS)	PDD (MS GS)
WED	CRPV (DR MK)	PHARMACOLOGY PRACTICAL-III (DR MK)							
THU	AP-II (DR NS)	PTSM-II (MS BK)	R	PDD (MS GS)	AP-II (DR NS)	U	AP-II (DR NS)	CRPV SEMINAR (DR MK)	PDD (MS GS)
FRI	CRPV (DR MK)	PTSM-II (MS BK)	A	LIBRARY	PDD (MS GS)	H	PTSM-II (MS BK)	LIBRARY	AP-II (DR NS)
SAT	PTSM-II (MS BK)	CRPV ASSIGN (DR MK)	K	AP-II (DR NS)	PDD (MS GS)				


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IV SEMESTER MASTER IN PHARMACY (PHARMACEUTICS) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON						L			
TUE									
WED						N			
THUR						C	JOURNAL CLUB (MS SK)		
FRI						H	JOURNAL CLUB (DR GK)		
SAT							REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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

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IV SEMESTER MASTER IN PHARMACY (PHARMACEUTICS) - M. PHARM (2022-2023) BATCH -TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON						L			
TUE									
WED						N			
THUR						C	JOURNAL CLUB (MS SK)		
FRI						H	JOURNAL CLUB (DR GK)		
SAT							REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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FIRST YEAR DIPLOMA IN PHARMACY D PHARM (2022-23) BATCH TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40	B R E A K	11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	SP (Dr DR)	P*COGNOSY. (MS SKC)		LIBRARY	P*COGNOSY TUT. (MS SKC)	L	SP LAB BATCH I (Dr DR) PC-I LAB- BATCH II (MS SGP) P*COGNOSY LAB BATCH III (MS SKC/MS TS)		
TUE	HAP (MS SA)	SP (Dr DR)		LIBRARY	SP TUT. (Dr DR)	U	P*COGNOSY LAB BATCH I (MS SKC/MS TS) HAP LAB- BATCH II (MS SA) P*CEUTICS LAB -BATCH III (MS KCK)		
WED	HAP (MS SA)	LIBRARY		HAP TUT. (MS KB)	P*CEUTICS (MS KCK)	N	PC I (MS SGP)	LIBRARY	P*COGNOSY (MS JD)
THUR	P*CEUTICS (MS KCK)	PC-I LAB- BATCH I (MS SGP) P*COGNOSY LAB BATCH II (MS SKC/MS TS) HAP LAB- BATCH III (MS SA)				C	P*CEUTICS LAB-BATCH -I (MS KCK) SP LAB- BATCH II (DR NB) PC-I LAB- BATCH III (MS SHA)		
FRI	SP (Dr DR)	P*CEUTICS (MS KCK)		PC I (MS SGP)	P*CEUTICS TUT. (MS KCK)	H	HAP (MS KB)	PC I (MS SGP)	P*COGNOSY (MS JD)
SAT	HAP LAB- BATCH I (MS KB) P*CEUTICS LAB -BATCH II (MS KS) SP LAB BATCH III (DR NB)						REMEDIAL/ENRICHMENT PROGRAMS VAC/ CC/ EXPERIENTIAL LEARNING		


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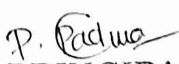


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SECOND YEAR DIPLOMA IN PHARMACY D PHARM (2022-2023) BATCH--TIME TABLE

DAY/TIME	9.00-9.50	9.50-10.40		11-11.50	11.50-12.40		1.30-2.20	2.20-3.10	3.10-4PM
MON	HCP LAB B I (MS MSA) (9:00-11:00 am) CMP LAB B II (DR JB)				P'COLOGY (MS JA)	L	CMP (DR JB)	HCP TUT. (DR JB)	P'COLOGY (MS JA)
TUE	PCTH LAB B I (DR NAS) BIOCHEM LAB B II (MR AC)		R	PCTH (NS)	BIOCHEM (MR AC)	U	CMP (DR JB)	BIOCHEM (MR AC)	PLE (MS TR)
WED	HCP (MS MSA)	LIBRARY	E	HCP (MS MSA)	PLE TUT. (MS TR)	N	CMP (DR JB)	BIOCHEM (MR AC)	P'COLOGY (MS JA)
THU	P'COLOGY (MS JA)	BIOCHEM LAB B I (MR AC) HCP LAB B II (MS MSA)		BIOCHEM (MR AC)	C	CMP (DR JB)	LIBRARY	PLE (MS TR)	
FRI	PCTH (DR NAS)	PLE (MS TR)	K	P'COLOGY LAB BATCH I - (MS JA) PCTH LAB B II (DR NAS)		H	CPM LAB B I (DR JB) P'COLOGY LAB BATCH II - (MS JA) (2:20-4:00 pm)		
SAT	PCTH (DR NAS)	HCP (DR JB)		LIBRARY	PCTH (DR NAS)		REMEDIAL/ENRICHMENT PROGRAMS VAC/CC/ EXPERIENTIAL LEARNING		


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Ref No: TOCP/MOM/2022-2023/01

10th October 2022.

CIRCULAR

This is to inform all Deans and HOD's and Members of Curriculum committee members that a meeting is scheduled for Curriculum delivery on 13th October 2022 at 12:30 P:M in the Smart Room, The Oxford College of Pharmacy, Bangalore. All are requested to attend the meeting on time.

AGENDA

1. Review of last ATR & Feedback on Add-On Courses 2021-22
2. Review of adherence Plan of Study & Pedagogy for the academic year 2021-22.
3. Academic planning, calendar of events preparation & approval as per RGUHS calendar.
4. Master time table preparation & departmental time table preparation & approval as per RGUHS calendar.
5. Plan of Study & Pedagogy approval for the academic year 2022-23
6. Identification of Add-On Course for 2022-2023

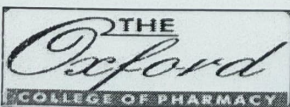
Copy to:

1. Chairman
2. Member secretary IQAC
3. All HODs

P. Padma
Chairperson IQAC

P. Padma
PRINCIPAL

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MINUTES OF MEETING ON CURRICULUM DELIVERY 2022-2023

Date: 13th October 2022

Time: 12:30 P:M

AGENDA

1. Review of last ATR & Feedback on Add-On Courses 2021-22
2. Review of adherence Plan of Study & Pedagogy for the academic year 2021-22.
3. Academic planning, calendar of events preparation & approval, as per RGUHS calendar.
4. Master time table preparation & departmental time table preparation & approval as per RGUHS calendar.
5. Plan of Study & Pedagogy approval for the academic year 2022-23
6. Identification of Add-On Course for 2022-2023

COMMITTEE MEMBERS:

S.NO.	NAME OF THE MEMBER	DESIGNATION	POST	SIGNATURE
1	DR. PADMAA M. PAARAKH	PROFESSOR & PRINCIPAL	CHAIRPERSON	P Padma
2	DR. PARTHASARATHY G	PROFESSOR. & HOD	DEAN ACADEMIC	Part
3	DR. JYOTI SHRIVASTAVA	PROFESSOR & HOD	MEMBER	Jyoti
4	DR. GURURAJ S. KULKARNI	PROFESSOR & HOD	NAAC COORDINATOR	Gururaj
5	DR. NOOPUR SRIVASTAVA	ACTING HOD & ASSO. PROFESSOR	MEMBER	Noopur
6	MRS. SURINDER KAUR	ASST. PROFESSOR	DEAN ADMIN	Surinder
7	MRS. DIVYA S KUMAR.	ASST. PROFESSOR	DEAN HR	Divya
8	DR. NAGALAKSHMI G	ASSO. PROFESSOR	DEAN EXAM	Naga
9	MRS. SUVARNA LAKSHMI	ASST. PROFESSOR	MEMBER	Suvarna
10	MRS. K S BHAVANI	ASST. PROFESSOR	MEMBER	Kibhavi

The Chairperson welcomed all members to the meeting.

Agenda 1: Review of last ATR & Feedback on Add-On Courses 2021-22.

- Committee members discussed about the action taken report & feedback given by all the stakeholders on Add-On courses conducted for the year 2021-22.
- All the courses were analysed for its effectiveness and success on the basis of feedback suggestions made by different stakeholders.



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- Suggestions has been noted & was decided to keep in IQAC meeting for better designing of Add-On courses for the year 2022-23.

Resolution:

As per the discussion held, the implementation of add-on courses was found to be successful and informative to the students. Suggestions were taken into the account for upcoming years' add-on courses.

Agenda 2: Review of adherence of Plan of Study & Pedagogy for the academic year 2021-22.

- Committee members discussed about the last year plan of study & pedagogy conducted by different department & were analysed on the basis of student satisfaction survey.
- As per the survey, the practices related to academics & pedagogy found to be effective.
- Suggestions by committee has been noted & was decided to keep in IQAC meeting for better academic conductance for year 2022-23.

Resolution:

As per the discussion held, the implementation of pedagogy, was found to be successful and informative to the students. Suggestions were taken into the account for upcoming years academic plans

Agenda 3: Academic planning, calendar of events preparation & approval as per RGUHS calendar.

- Dean academic of TOCP, Dr. Parthasarthy had proposed the calendar of events for the year 2022-23 as per the RGUHS calendar.
- The institution academic calendar is taken into the consideration and had been presented along with timetable mentioning the sessional schedule & continuous assessment marks submission date.
- Committee members suggested that all the activities should be completed in the defined timelines for affective curriculum delivery.

Resolution:

The committee members approved the proposed calendar of events preparation with few suggestions.

Agenda 4: Master time table preparation & departmental time table preparation & approval as per RGUHS calendar.

- All HODs had proposed their respective department the work load for each of their faculty and submit to the Dean academic.



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- All HODs had proposed their respective department the work load for each of their faculty and submit to the dean academic.
- Members discussed about the proposed FDP's & conferences including themes, objectives, proposed dates, potential speakers or facilitators, and the intended audience or participants.
- Seminar/Workshop/Guest-lecture schedule has been discussed for each department. Principal instructed all the members to follow the time schedule for Seminar/Workshop/Guest lecture.
- Principal also suggested that topic of Seminar/Workshop/Guest-lecture should be related current requirements of pharmacy field which helps students to improve their knowledge.

Resolution:

The committee members approved all the Plans of actions and suggested that the implementation status of the same should be presented in the upcoming meetings.

Agenda 5: Plan of Study & Pedagogy approval for the academic year 2022-23.

- Plan of study with proper pedagogy were submitted by all the faculties which has been analysed by All HODs & Committee members thoroughly.
- Committee members suggested to includes more LMS based learning process for effective teaching learning process.

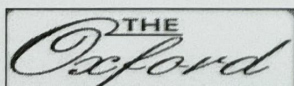
Resolution:

The committee members approved all the Plans of study and Pedagogy, also suggested that the implementation status of the same should be presented in the upcoming meetings.

Agenda 6: Identification Add-On Course for 2022-2023.

- All HODs had been asked to propose add-on courses from department.
- After the discussion & consideration, total 25 Add-On courses have been finalized for the year 2022-23 in consideration with stake holder's feedback analysis and were decided to keep in IQAC meeting for approval.
- List of Add-On courses for approval.

S.No.	Department	Name of Add-On Course
1	Dept. of Pharmacognosy	Course in HPTLC, HPLC and GC analysis of crude drugs.
2	Dept. of Pharmacognosy	Course in Natural Immunity Boosting Drugs as Therapeutic Innervations
3	Dept. of Pharmacognosy	Course on Monograph Analysis of Crude Drug
4	Dept. of Pharmacognosy	Course on Bioassay Guided Isolation and Evaluation of Herbal drugs
5	Dept. of Pharmacognosy	Course on Application of Plant Tissue Culture



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6	Dept. of Pharmaceutical chemistry	Course in Green Chemistry
7	Dept. of Pharmaceutical chemistry	Course in Molecular Docking
8	Dept. of Pharmaceutical chemistry	Course on Applied Bioinformatics
9	Dept. of Pharmaceutical chemistry	Course on Pharma Marketing
10	Dept. of Pharmaceutical chemistry	Course on Research & Review paper, Research Proposal Writing skill
11	Dept. of Pharmacology	Course on Invitro- Mutagenicity and Teratogenicity
12	Dept. of Pharmacology	Course on Cell Free Transcription & Translation
13	Dept. of Pharmacology	Course on Osteopharmacology
14	Dept. of Pharmacology	Course on Pharmacogenomics and genomics Data analysis
15	Dept. of Pharmacology	Course on Spectroscopic Methods for the Detection of Microbial Pathogens and Diagnostic Infectious diseases
16	Dept. of Pharmacy practice	Course on Clinical Data Management
17	Dept. of Pharmacy practice	Course on Understanding Clinical Documents & Software Used in Clinical Setting
18	Dept. of Pharmacy practice	Course on First Aid & Emergency Care by Pharmacist
19	Dept. of Pharmacy practice	Course on Basic Terminology in Pharmacovigilance
20	Dept. of Pharmacy practice	Course on Prescription Handling Management & Analysis of Prescription
21	Dept. of Pharmaceutics	Course on Medications You need to know
22	Dept. of Pharmaceutics	Course on Food Regulations
23	Dept. of Pharmaceutics	Course on Medical Devices
24	Dept. of Pharmaceutics	Course on Polymers & Its Significance in Novel Drug Delivery System
25	Dept. of Pharmaceutics	Course on Knowledge Enrichment On Unit Processing of Tablets

Resolution:

As per the discussion held & in line with stake holder feedback, the process of identification of Add-on courses to be initiated.

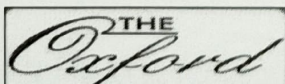
Copy to:

1. Chairman
2. Member secretary IQAC
3. All HODs

P. Padma
Chairperson IQAC

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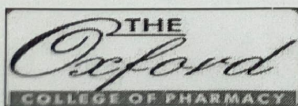
MINUTES OF MEETING ON CURRICULUM DELIVERY &

ACTION TAKEN REPORT 2022-2023

S. No	Date of Circular	Agenda	Date of Meeting	Minutes of Meetings	Action taken
1	10/10/2022	Review of Last ATR & Feedback on Add-On Course 2021-22.	13/10/2022	<ul style="list-style-type: none">• Committee members discussed about the action taken report & feedback given by all the stake holders on Add-On courses conducted for the year 2021-22.• All the courses were analysed for its effectiveness and success on the basis of feedback suggestions made by different stake holders.• Suggestions has been noted & was decided to keep in IQAC meeting for better designing of Add-On courses for the year 2022-23.	As per the discussion held, the implementation of add-on courses was found to be successful and informative to the students. Suggestions were taken into the account for upcoming years' add-on courses.
2.	10/10/2022	Review of adherence of Plan of Study & Pedagogy for the academic year 2021-22.	13/10/2022	<ul style="list-style-type: none">• Committee members discussed about the last year plan of study & pedagogy conducted by different department & were analysed on the basis of student satisfaction survey.• As per the survey, the practices related to academics & pedagogy found to be effective.• Suggestions by committee has been noted & was decided to keep in IQAC meeting for better academic	As per the discussion held, the implementation of pedagogy, was found to be successful and informative to the students. Suggestions were taken into the account for upcoming years' academic plans

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				conductance for year 2022-23.	
3		Academic planning, Time Table preparation & Approval as per RGUHS		<ul style="list-style-type: none"> Dean academic of TOCP, Dr. Parthasarthy had proposed the academic time-table for the year 2022-23 as per the RGUHS calendar. The institution academic calendar is also being taken into the consideration and had been presented along with timetable mentioning the sessional schedule & IA marks submission date. 	<ul style="list-style-type: none"> The tentative workloads of all departments viz., Pharmacognosy, Pharmaceutics, Pharmacology, Pharmacy Practice & Pharmaceutical Chemistry were reviewed by the chairperson The principal told to timetable committee to allot workload cadre wise.
4	10/10/2022	Master time table preparation & departmental time table preparation & approval as per RGUHS calendar.	13/10/2022	<ul style="list-style-type: none"> All HODs had proposed their respective department the work load for each of their faculty and submit to the Dean academic. Members discussed about the proposed FDP's & conferences including themes, objectives, proposed dates, potential speakers or facilitators, and the intended audience or participants. Seminar/Workshop/Guest-lecture schedule has been discussed for each department. Principal instructed all the members to follow the time schedule for Seminar/Workshop/Guest lecture. Principal also suggested that topic of Seminar/ Workshop/ Guest-lecture should be related current requirements of pharmacy field which helps students to improve their knowledge. 	<ul style="list-style-type: none"> Mater time table & departmental time table has been approved by committee & forwarded to IQAC approval



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5	10/10/2022.	Plan of Study & Pedagogy approval for the academic year 2022-23.	13/10/2022	<ul style="list-style-type: none">Plan of study with proper pedagogy were submitted by all the faculties which has been analysed by All HODs & Committee members thoroughly.Committee members suggested to includes more LMS based learning process for effective teaching learning process.	The committee members approved all the Plans of study and Pedagogy, also suggested that the implementation status of the same should be presented in the upcoming meetings.
6	10/10/2022	Identification Add-On Course for 2022-2023.	13/10/2022	<ul style="list-style-type: none">All HODs propose add-on courses from department.After the discussion & consideration, total 25 Add-On Courses have been finalized, 5 from each department for the year 2022-23 and were decided to keep in IQAC meeting for approval.	As per the discussion held & in line with stake holder feedback, the process of identification of Add-On Courses to be initiated

Copy to:

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3. All HODs

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Chairperson IQAC
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Ref No: TOCP/MOM/2022-2023/02

26th December 2023.

CIRCULAR

This is to inform all Deans and HOD's and Committee members that a meeting is scheduled for Curriculum Delivery on 30th December 2023 at 12.30 PM in the Smart Room, The Oxford College of Pharmacy, Bangalore. All are requested to attend the meeting on time.

AGENDA

1. Review of previous MOM and action taken report.
2. Review for adherence to plan of study & Pedagogy.
3. Result Analysis for the academic year 2022-23.
4. General review and instructions to HODs.
5. Review of add-on Courses conducted & proposal of Add-On Course 2023-24.

Copy to:

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2. Member secretary IQAC
3. All HODs

P. Padma
Chairperson IQAC

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MINUTES OF MEETING ON CURRICULUM DELIVERY

Date: 30th December 2023

Time: 12.30 PM

AGENDA

1. Review of previous MOM and action taken report.
2. Review for adherence to plan of study & Pedagogy.
3. Result Analysis for the academic year 2022-23.
4. General review and instructions to HODs.
5. Review of add-on Courses conducted & proposal of Add-On Course 2023-24.

COMMITTEE MEMBERS:

S.NO.	NAME OF THE MEMBER	DESIGNATION	POST	SIGNATURE
1	DR. PADMAA M. PAARAKH	PROFESSOR & PRINCIPAL	CHAIRPERSON	P. Padma
2	DR. PARTHASARATHY G	PROFESSOR. & HOD	DEAN ACADEMIC	[Signature]
3	DR. JYOTI SHRIVASTAVA	PROFESSOR & HOD	MEMBER	[Signature]
4	DR. GURURAJ S. KULKARNI	PROFESSOR & HOD	NAAC COORDINATOR	[Signature]
5	DR. NOOPUR SRIVASTAVA	ACTING HOD & ASSO. PROFESSOR	MEMBER	N. Srivastava
6	MRS. SURINDER KAUR	ASST. PROFESSOR	DEAN ADMIN	[Signature]
7	MRS. DIVYA S KUMAR.	ASST. PROFESSOR	DEAN HR	[Signature]
8	DR. NAGALAKSHMI G	ASSO. PROFESSOR	DEAN EXAM	[Signature]
9	MRS. SUVARNA LAKSHMI	ASST. PROFESSOR	MEMBER	G. Suvarna
10	MRS. K S BHAVANI	ASST. PROFESSOR	MEMBER	K. Bhavani

Chairperson welcomed all members to the meeting.

Agenda 1: Review of previous MOM and action taken report.

- Chairperson has presented the action taken report of previous meeting to the committee members. Committee members ensured that all the activities are completed in the defined timelines.

Resolution:

The committee members approved the MOM and action taken report of previous IQAC minutes.

Agenda 2: Course review of adherence to plan of study & Pedagogy.

- Chairperson approved that plan of study & Pedagogy was implemented well & advised HODs to ensure the preparedness of the study material for their respective courses in the department for next year.



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Resolution:

It is resolved that; the committee members appreciated the plans of actions put forward by the IQAC team of TOCP. The committee members further suggested that all the plans of actions was taken up by all concerned in full spirit.

Agenda 3: Result Analysis for the academic year 2022-23.

- The Internal assessment marks/ Sessional marks were analysed along with the university results.
- Chairperson instructed all HODs to allocate university Holders and has to be displayed on Notice board with Photograph & SGPA.
- Also instructed to allocate slow learners/ failed students to improve the result for next academic session

Resolution:

- Instructions of Chairperson has been followed.

Agenda 4: General review and instructions to HODs

- Chairperson is advised to all members to concentrate on completion of syllabus and enquired about the preparedness for RGUHS examinations of all B. Pharm, M. Pharm and Pharm D courses.
- Chairperson informed about the selected short-term UG projects from RGUHS and also congratulated the faculties who motivated the students for the same.
- Chairperson instructed and also motivated HODs and Faculty about Shiksha Awards.

Resolution:

Committee members suggested that all the proposed plans of actions of examination should be adhere strictly.

Agenda 5: Review of Add-On Courses conducted & proposal of Add-On Course 2023-24.

- Committee members reviewed the status of all add-on courses. It was found that the motive of all 25 Add-On Courses was fulfilled (ref. feedback add-on courses 2022-23). Chairperson congratulated all the coordinators for the successful completion of all the courses.
- Discussion had been done on the proposal of add-on courses presented by all department HODs for the academic year 2023-24 and forwarded for the approval of IQAC & Add-On course committee approval.



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- List of Add-On courses for approval.

S.No.	Department	Name of Add-On Course
1	Dept. of Pharmacognosy	Role of essential oil in aromatherapy
2	Dept. of Pharmacognosy	Nutraceuticals and its application
3	Dept. of Pharmacognosy	Natural protein and it's application
4	Dept. of Pharmacognosy	Role of marine drugs in treating diseases
5	Dept. of Pharmacognosy	LCMS of Herbal drugs
6	Dept. of Pharmaceutical Chemistry	Social Health and Nutrition
7	Dept. of Pharmaceutical Chemistry	Pharmaceutical Regulatory Science
8	Dept. of Pharmaceutical Chemistry	Pharmacy for Beginners
9	Dept. of Pharmaceutical Chemistry	Pharmaceutical QBD Stats.
10	Dept. of Pharmaceutical Chemistry	Quality Risk Management
11	Dept. of Pharmacology	Unlocking the Secrets of Molecular Interactions with Docking Simulations
12	Dept. of Pharmacology	The Science of Neuropharmacology
13	Dept. of Pharmacology	Understanding the Effects of Drugs on the Nervous System and Brain Targeting
14	Dept. of Pharmacology	The Vital Role of Neuroanesthesia
15	Dept. of Pharmacology	Best Practices for the Management of Hazardous Drugs in Healthcare Environments
16	Dept. of Pharmacy Practice	Drug poison management
17	Dept. of Pharmacy Practice	Post marketing surveillance
18	Dept. of Pharmacy Practice	ADR reporting & Management
19	Dept. of Pharmacy Practice	Prescription Auditing
20	Dept. of Pharmacy Practice	Antimicrobial stewardship program
21	Dept. of Pharmaceutics	The IPR and process of patent filing
22	Dept. of Pharmaceutics	The artificial intelligence in the pharmacy profession
23	Dept. of Pharmaceutics	The multiple role of pharmaceutical excipients in dosage forms.
24	Dept. of Pharmaceutics	The different instruments are used in pharmaceutical preparations.
25	Dept. of Pharmaceutics	Ready for a Job



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Resolution:

The status of completion towards add-on courses reviewed and next year proposal had been forwarded to IQAC & Add-On Course Committee.

Copy to:

1. Chairman
2. Member secretary IQAC
3. All HODs

P. Padma
Chairperson IQAC



**MINUTES OF MEETING ON CURRICULUM DELIVERY &
ACTION TAKEN REPORT 2022-2023**

S. No	Date of Circular	Agenda	Date of Meeting	Minutes of Meetings	Action taken
1.	26/12/2023	Review of previous MOM and action taken report.	30/12/2023	<ul style="list-style-type: none">Chairperson has presented the action taken report of previous meeting to the committee members. Committee members ensured that all the ongoing activities are completed in the defined timelines.	<ul style="list-style-type: none">The committee members approved the MOM and action taken report of previous IQAC minutes.The Chairperson insisted each department to find the area of interest in research and work on the same.
2	26/12/2023	Course review of adherence to plan of study & Pedagogy.	30/12/2023	<ul style="list-style-type: none">Chairperson advised HODs to ensure the preparedness of the study material for their respective courses in the department.Sessional marks are analysedChairperson informed HODs to concentrate on slow learners and also motivate the advanced learners to aim for better results and university ranks.	<ul style="list-style-type: none">Decision has been taken to conduct the Remedial classes for struggling learners.Revision classes are conducted for the preparation of university exams.
3		Result Analysis for the academic year 2022-23.		<ul style="list-style-type: none">The Internal assessment marks/ Sessional marks were analysed along with the university results.	<ul style="list-style-type: none">Instructions of Chairperson has been followed and all rank holders in RGUHS pictures along with SGPA displayed on the notice board.

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				<ul style="list-style-type: none">• Chairperson instructed all HODs to allocate university Holders and has to be displayed on Notice board with Photograph & SGPA.• Also instructed to allocate slow learners/ failed students to improve the result for next academic session	
4	26/12/2023	General review and instructions to HODs	30/12/2023	<ul style="list-style-type: none">• Chairperson advised to all members to concentrate on completion of syllabus and enquired about the preparedness for RGUHS examinations of all B. Pharm, M. Pharm and Pharm D courses.• Chairperson informed about the selected short-term UG projects from RGUHS and also congratulated the faculties who motivated the students for the same.	<ul style="list-style-type: none">• After receiving approval from the research Dean, the revised research proposals are currently pending notification from RGUHS before proceeding to the next phase.• The titles for FDPs and conferences, categorized by department, have been officially confirmed and settled.



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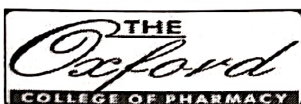
5	26/12/2023	Review of Add-On Courses conducted & proposal of add-On Course 2023-24.	30/12/2023	<ul style="list-style-type: none">• Committee members reviewed the status of all Add-On Courses. It was found that the motive of all 25 Add-On Courses was fulfilled (ref. feedback Add-On Courses 2022-23). Chairperson congratulated all the coordinators for the successful completion of all the courses.• Discussion had been done on the proposal of Add-On Courses presented by all department HODs for the academic year 2023-24 and forwarded for the approval of IQAC & Add-On Course committee approval.	The status of completion towards Add-On Courses reviewed and next year proposal had been forwarded to IQAC & Add-On Course Committee.
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Plan of Study

Academic year: 2022-2023

Subject Code: PHAD2CO2Th

Subject name: PHARMACEUTICAL ANALYSIS

Course: III PharmD [RS2]

Total hours: 75 Hours

Section: Theory

Theory Course Objectives: The Objective of this course is to

- Educate students to have sound knowledge and to impart skills necessary for contribution to quality use of medicines, pathophysiology, and therapeutics of various diseases. To enable the student to understand the pathophysiology of common diseases and their management 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 Community and Hospital Pharmacy, Pharmacovigilance, Clinical research and to pursue higher studies.
- To provide up to date knowledge in theory and practical and relevant training to students about the subjects of Pharmacotherapeutics, Pathophysiology, Pharmaceutical formulations, pharmaceutical chemistry, Drug regulatory affairs, Pharmacology of drugs, drug analytical methods, drugs of natural origins.

Course Outcomes:

CO1	To understand about various chromatographic techniques
CO2	To understand about various electrochemical methods
CO3	To understand about various spectroscopy.
CO4	To gain knowledge about quality assurance

SL NO	Topic	Prescribed hrs	Break Up hrs	CO	Methodology
I SESSIONAL (25 hrs)					
1	Quality Assurance: Introduction, sources and control of quality variation, Concept of statistical quality control	4 hrs	1	4	1)Chalk board 2)PPT Presentation 3)Group Discussion 4)e-content 5)ICT 6)LMS 7)MOOCs/Swayam
	Validation methods		1	4	
	GLP, ISO9000, Total quality management		1	4	
	Harmonization-guidelines and Regulatory control		1	4	
2	Chromatography	21 hrs			1)Chalk board 2)PPT Presentation 3)Group Discussion 4)e-content 5)ICT 6)LMS 7)MOOCs/Swayam
	Column chromatography: Adsorption column chromatography, operational technique		1	1	
	Frontal analysis and elution analysis		1	1	
	Factors affecting column efficiency Application and partition chromatography		1	1	
	TLC: Introduction, principle, techniques		1	1	
	R _f value and applications.		1	1	
	PC: Introduction, principle, types of paper chromatography, Preparation and development techniques, applications		1	1	
Ion-exchange chromatography: Introduction, Principles, types of ions exchange resins, physical properties	1	1			

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	Factors affecting on exchange, methodology and applications		1	1	
	HPLC: Introduction, theory		1	1	
	Instrumentation and applications		1	1	
	HPTLC: Introduction, theory		1	1	
	Instrumentation and applications.		1	1	
	GC: Introduction, theory		1	1	
	Instrumentation-Carrier gases, Tpes of columns, Stationary phases in GLC and GSC,		1	1	
	Detectors-Flame ionization detector, electron capture detector		1	1	
	thermal conductivity detector, typical gas chromatogram		1	1	
	Derivatization techniques, programmed temperature gas chromatography, applications.		1	1	
	Electrophoresis: Principles of separation, equipment for paper		1	1	
	Gel electrophoresis and application		1	1	
	Gel filtration and affinity chromatography: Introduction, technique,		1	1	
	Applications		1	1	
II SESSIONAL (25hrs)					
	Electrometric Methods				
	Potentiometry: Electrical potential, electrochemical cell, types of electrodes		1	2	
	Measurement of potential and pH		1	2	
	Construction and working of electrodes		1	2	
	Potentiometric titrations		1	2	
	Methods of detecting end point, Karl Fischer titration.		1	2	
	Conductometry: Introduction, conductivity cell		1	2	
	Conductometric titrations		1	2	
	Applications		1	2	
3	Polarography: Instrumentation, DME, residual current, diffusion current and limiting current,	15	1	2	
	Polarographic wave, Ilkovic's equation, Effect of oxygen on Polarographic wave		1	2	
	Polarographic maxima and suppressors and applications.		1	2	
	Amperometric Titrations: Introduction, types of electrodes used		1	2	
	Reference and indicator electrode		1	2	
	Instrumentation		1	2	
	Titration procedure, advantages, and disadvantages. Pharma applications		1	2	
	Spectroscopy				
4	Absorption Spectroscopy:	10	1	3	
	Theory of electronic, atomic and molecular spectra.				
	Fundamental laws of photometry		1	3	
					1)Chalk board 2)PPT Presentation 3)Group Discussion 4)e-content 5)ICT 6)LMS 7)MOOCs/Swayam



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Beer-Lambert's Law, application, deviation, limitation.		1	3	5)ICT 6)LMS 7)MOOCs/Swayam
Application of the law to single component analysis		1	3	
Application of multiple component analysis.		1	3	
Measurement of equilibrium constant and rate constant by spectroscopy		1	3	
Spectra of isolated chromophores, auxochromes, bathochromic shift, hypsochromic shift, hyperchromic and hypochromic effect		1	3	
Effect of solvent on absorption spectra		1	3	
Molecular structure and infrared spectra		1	3	
Instrumentation: Photometer, U.V.-Visible spectrophotometer – sources of U.V-Vis radiations, collimating systems		1	3	
III SESSIONAL (25 hrs)				
Monochromators, sample cells, Photocell, Barrier layer cell,	25 hrs	1	3	1)Chalk board 2)PPT Presentation 3)Group Discussion 4)e-content 5)ICT 6)LMS 7)MOOCs/Swayam
Phototube, Diode array, applications		1	3	
Spectrophotometric titrations		1	3	
Infrared Spectroscopy: Vibrational transitions, frequency – structure correlations, Infrared absorption bands		1	3	
Instrumentation–IR Spectro- meter – sources of IR, Collimating systems, monochromators, sample cells,		1	3	
Sample handling in IR spectroscopy		1	3	
Detectors: Thermocouple, golay cells, thermistor, bolometer, pyroelectric		1	3	
Applications of IR in pharmacy		1	3	
Fluorimetric Analysis: Theory, luminescence, factors affecting fluorescence		1	3	
Quenching, Instrumentation, Applications		1	3	
Fluorescent indicators, study of pharmaceutically important compounds estimated by fluorimetry		1	3	
Flame Photometry: Theory, nebulisation, flame and flame temperature		1	3	
Interferences, flame spectrometric techniques		1	3	
Instrumentation and pharmaceutical applications.		1	3	
Atomic Absorption Spectrometry: Introduction, Theory, types of electrodes		1	3	
Instrumentation and applications		1	3	
Atomic Emission Spectroscopy: Spectroscopic sources, atomic emission spectrometers		1	3	
Photographic and photoelectric detection		1	3	
NMR & ESR (introduction only): Introduction, theoretical aspects and applications.	1	3		



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Mass Spectroscopy: (Introduction only) – Fragmentation, types of ions produced mass spectrum and applications.	1	3
Polarimetry: (Introduction only) – Introduction to optical rotatory dispersion, circular dichroism, polarimeter.	1	3
X-RAY Diffraction: (Introduction only) – Theory, reciprocal lattice concept	1	3
Diffraction patterns and applications.	1	3
Thermal Analysis: Introduction, instrumentation, applications of DSC	1	3
Instrumentation, applications of DTA.	1	3

Plan for Tutorial hours: Assigning assignments, conducting class tests & viva-voce. Evaluation marks will be recorded Continuous Performance Assessment Card.

Duration for Tutorial hours: 1 hour per week according to the prescribed syllabus

References:

- 1) Pharm Analysis by Skoog and West, Sounders Manipal College Publishing.
- 2) Textbook of Pharm. Analysis (Practical) by Beckett & Stenlake, CBS Publishers, Delhi.
- 3) Spectroscopy by Silverstein, John & Wiley & Sons. Inc., Canada & Singapore.
- 4) The Science & Practice of Pharmacy by Remington Vol -I & II, Mack Publishing Co. Pennsylvania.
- 5) TLC by Stahl, Spring Verlay.
- 6) Text Book of Pharm. Chemistry by Chatten, CBS Publications.

S. Vishay
Faculty In charge

P. Padma
HOD

W. M. S.
Dean Academics

P. Padma
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PLAN OF STUDY

Academic year: 2022-2023

Subject Code: PHAD2CO2 Pr

Subject name: PHARMACEUTICAL ANALYSIS

Practical Course Objectives: The Objective of this course is to

Course: III PHARMD [RS2]

Total hours: 75 Hours

Section: Practical

- Educate students to have sound knowledge and to impart skills necessary for contribution to quality use of medicines, pathophysiology, and therapeutics of various diseases. To enable the student to understand the pathophysiology of common diseases and their management 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 Community and Hospital Pharmacy, Pharmacovigilance, Clinical research and to pursue higher studies.
- To provide up to date knowledge in theory and practical and relevant training to students about the subjects of Pharmacotherapeutics, Pathophysiology, Pharmaceutical formulations, pharmaceutical chemistry, Drug regulatory affairs, Pharmacology of drugs, drug analytical methods, drugs of natural origins.

Course Outcomes:

CO1	To understand about various chromatographic techniques
CO2	To understand about various methods of spectroscopy and colorimetric analysis
CO3	To carry out various titration methods.
CO4	To Know various physical constants and their effects.

Sl. NO	Topic	Prescribed hrs	Break Up hrs	Methodology
I SESSIONAL				
1.	Separation and identification of Amino Acids by Paper Chromatography	3	3	Chalk Board Demonstration Instrumentation Handling
2.	Separation and identification of Sulpha drugs by TLC technique.	3	3	
3.	Effect of pH and solvent on the UV spectrum of given compound.	3	3	
4.	Colourimetric estimation of Sulpha drugs using BMR reagent.	3	3	
5.	Demonstration of HPLC	3	3	
6.	Demonstration of HPTLC.	3	3	
7.	Demonstration of GC-MS.	3	3	
II SESSIONAL				
8.	Comparison of the UV spectrum of a compound with that of its derivatives.	3	3	Chalk Board Demonstration Instrumentation Handling
9.	Determination of dissociation constant of indicators using UV-Visible spectroscopy.	3	3	
10.	Conductometric titration of mixture of acids with a strong base.	3	3	
11.	Potentiometric titration of an acid with a strong base.	3	3	



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12.	Estimation of drugs by Fluorimetric technique.	3	3	
13.	Study of quenching effect in fluorimetry.	3	3	
14.	Determination of pKa using pH meter.	3	3	
III SESSIONAL				
15.	Simultaneous estimation of two drugs presents in given formulation.	3	3	Chalk Board Demonstration Instrumentation Handling
16.	Assay of Salicylic Acid by colorimetry.	3	3	
17.	Determination of Chlorides and Sulphates in Calcium gluconate by Nepheloturbidimetry Method.	3	3	
18.	Determination of Na/K by Flame Photometry.	3	3	
19.	Determination of specific rotation	3	3	
20.	Comparison of the IR spectrum of a compound with that of its derivatives.	3	3	
21.	Demonstration of DSC.	3	3	
22.	Interpretation of NMR spectra of any one compound.	3	3	


Faculty Incharge


Dean Academics


HOD


Principal


P. Padma



Plan of Study

Academic year: 2022-23

Subject code: BP203T

Subject name: BIOCHEMISTRY

Theory Course Objectives: The objective of this course is to

Course: 1st Sem B Pharm

Total hours: 45 hours

Section: Theory

- 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.

Course Outcomes:

CO1—To understand the catalytic role of enzymes, importance of enzyme inhibitor, therapeutic & diagnostic application of enzyme

CO2—To understand metabolism of nutrient molecule in physiological & pathological condition

CO3—To understand the genetic organization mammalian genome and function of DNA

CO4—To know about bioenergetics & energy rich compounds

S.N O	Topic	Prescribe d hours	Break Up hours	CO	Methodology
I SESSIONAL (23 Hrs)					
1	Biomolecules & Bioenergetics	8 hrs	1	4	1. Chalk-Board 2. PPT presentation 3. Group Discussion 4. e-content 5. ICT 6. LMS 7. MOOCs/Swayam
	Introduction, classification, chemical nature biomolecules		1	4	
	Biological role of carbohydrate, lipids		1	4	
	Nucleic acids, Amino acids		1	4	
	Proteins		1	4	
	Concept of free energy, endergonic and exergonic reaction		1	4	
	Relationship between free energy, enthalpy, and entropy; Redox potential		1	4	
	Energy rich compounds; classification;		1	4	
	Biological significance of ATP and cyclic AMP		1	4	
2	Carbohydrate metabolism	10 hrs	1	2	1. Chalk-Board 2. PPT presentation 3. Group Discussion 4. e-content 5. ICT 6. LMS 7. MOOCs/Swayam
	Glycolysis - Pathway, energetics, significance		1	2	
	Citric acid cycle- Pathway, energetics, significance		1	2	
	HMP shunt and its significance, G6PD Deficiency		1	2	
	Glycogen metabolism Pathways and glycogen storage diseases (GSD)		1	2	

P. Radhika
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Gluconeogenesis- Pathway and its significance			1	2	
	Hormonal regulation of blood glucose level and Diabetes mellitus		1	2	
	Biological oxidation: Electron transport chain (ETC) and its mechanism.		1	2	
	Oxidative phosphorylation & its mechanism		1	2	
	Substrate level phosphorylation		1	2	
	Inhibitors of ETC and oxidative phosphorylation/ Uncoupler		1	2	
3	Lipid & Amino acid metabolism	10 hrs	1	2	1. Chalk-Board 2. PPT presentation 3. Group Discussion 4. e- content 5. ICT 6. LMS 7. MOOCs/Swayam
	β -Oxidation of saturated fatty acid (Palmitic acid)				
	Formation and utilization of ketone bodies; ketoacidosis.		1	2	
	De novo synthesis of fatty acids (Palmitic acid)		1	2	
	Biological significance of cholesterol and conversion of cholesterol into bile acids, steroid hormone, vitamin D		1	2	
	Disorders of lipid metabolism: Hypercholesterolemia, atherosclerosis, fatty liver and obesity		1	2	
II SESSIONAL (22 Hrs)					
	General reactions of amino acid metabolism: Transamination, deamination & decarboxylation,		1	2	1. Chalk-Board 2. PPT presentation 3. Group Discussion 4. e- content 5. ICT 6. LMS 7. MOOCs/Swayam
	urea cycle and its disorders		1	2	
	Catabolism of phenylalanine and tyrosine and their metabolic disorders		1	2	
	Synthesis and significance of biological substances; 5-HT, melatonin, dopamine, noradrenaline, adrenaline		1	2	
	Catabolism of heme; hyperbilirubinemia and jaundice		1	2	
4	a) Nucleic acid metabolism	4 hrs	1	2	1. Chalk-Board 2. PPT presentation 3. Group Discussion 4. e- content 5. ICT 6. LMS 7. MOOCs/Swayam
	Biosynthesis of purine nucleotides				
	Biosynthesis of pyrimidine nucleotides		1	2	
	Catabolism of purine nucleotides		1	2	
	Hyperuricemia and Gout disease		1	2	



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	b) Genetic information transfer	6 hrs	1	3	
	Organization of mammalian genome				
	Structure of DNA and RNA and their functions		1	3	
	DNA replication (semiconservative model)		1	3	
	Transcription or RNA synthesis Genetic code.		1	3	
	Translation or Protein synthesis and inhibitors		1	3	
	Genetic code, inhibitors		1	3	
5	Enzymes	7 hrs	1	1	1. Chalk-Board 2. PPT presentation 3. Group Discussion 4. e-content 5. ICT 6. LMS 7. MOOCs/Swayam
	Introduction, properties, nomenclature and IUB classification of enzymes				
	Enzyme kinetics (Michaelis plot)		1	1	
	Line Weaver Burke plot		1	1	
	Enzyme inhibitors with examples		1	1	
	Regulation of enzymes: enzyme induction and repression, allosteric enzymes regulation		1	1	
	Therapeutic and diagnostic applications of enzymes		1	1	
	Isoenzymes, Coenzymes - Structure and biochemical functions		1	1	

Plan for Tutorial hours: Assigning assignments, conducting class tests & viva-voce. Evaluation marks will be recorded in Continuous Performance Assessment Card.

Duration for Tutorial hours: 1 hour per week according to the prescribed syllabus

References:

1. Principles of Biochemistry by Lehninger.
2. Harper's Biochemistry by Robert K. Murry, Daryl K. Granner and Victor W. Rodwell.
3. Biochemistry by Stryer.
4. Biochemistry by D. Satyanarayan and U. Chakrapani
5. Textbook of Biochemistry by Rama Rao.
6. Textbook of Biochemistry by Deb.
7. Outlines of Biochemistry by Conn and Stumpf

S. Visvesvaray
Faculty Incharge

Shree
Dean Academics

HOD *[Signature]*

P. Padma
Principal



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11	Determination of Salivary amylase activity	4	4	
12	Study the effect of substrate concentration on salivary amylase activity	4	4	

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Lesson Plan

Academic year: 2022-23

Subject Code: PHAD2CO2Th

Subject name: Pharmaceutical Analysis

Course: III Pharm D [RS2]

Total hours: 75 Hrs

Section: Theory

S.NO	Prescribed Hrs	Date	Time	Name of the Chapter	Portions Covered	Remarks
1	4 Hrs	27-12-2022	1.30-2.20	Quality Assurance	Introduction, sources and control of quality variation, Concept of statistical quality control	
		28-12-2022	9.00-9.50	Quality Assurance	Validation methods	
		30-12-2022	9.50-10.40	Quality Assurance	GLP, ISO9000, Total quality management	
		3-1-2023	1.30-2.20	Quality Assurance	Harmonization-guidelines and Regulatory control	class conducted on per plan
2	21 Hrs	4-1-2023	9.00-9.50	Chromatography	Column chromatography: Adsorption column chromatography, operational technique	
		6-1-2023	9.50-10.40	Chromatography	Frontal analysis and elution analysis	
		10-1-2023	1.30-2.20	Chromatography	Factors affecting column efficiency Application and partition chromatography	
		11-1-2023	9.00-9.50	Chromatography	TLC: Introduction, principle, techniques	
		13-1-2023	9.50-10.40	Chromatography	R _f value and applications.	
		20-1-2023	11.00-11.50	Chromatography	PC: Introduction, principle, types of paper chromatography, Preparation and development techniques, applications	
		27-1-2023	11.00-11.50	Chromatography	Ion-exchange chromatography: Introduction, Principles, types of ions exchange resins, physical properties	
		31-1-2023	1.30-2.20	Chromatography	Factors affecting ion exchange, methodology and applications	
		1-2-2023	9.00-9.50	Chromatography	HPLC: Introduction, theory	
		3-2-2023	11.00-11.50	Chromatography	Instrumentation and applications	
		7-2-2023	1.30-2.20	Chromatography	HP TLC: Introduction, theory	
		8-2-2023	9.00-9.50	Chromatography	Instrumentation and applications.	
		10-2-2023	11.00-11.50	Chromatography	GC: Introduction, theory	
14-2-2023	1.30-2.20	Chromatography	Instrumentation-Carrier gases, Types of columns, Stationary phases in GLC and GSC,			



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		15-2-2023	9.00-9.50	Chromatography	Detectors-Flame ionization detector, electron capture detector	
		17-2-2023	11.00-11.50	Chromatography	thermal conductivity detector, typical gas chromatogram	
		21-2-2023	1.30-2.20	Chromatography	Derivatization techniques, programmed temperature gas chromatography, applications.	
		22-2-2023	9.00-9.50	Chromatography	Electrophoresis: Principles of separation, equipment for paper	
		24-2-2023	9.50-10.40	Chromatography	Gel electrophoresis and application	
		28-2-2023	1.30-2.20	Chromatography	Gel filtration and affinity chromatography: Introduction, technique,	<i>Class conducted As per plan 87</i>
		1-3-2023	9.00-9.50	Chromatography	Applications	
3	15 Hrs	3-3-2023	9.50-10.40	Electrometric methods	Potentiometry: Electrical potential, electrochemical cell, types of electrodes	
		7-3-2023	1.30-2.20	Electrometric methods	Measurement of potential and pH	
		5-4-2023	9.00-9.50	Electrometric methods	Construction and working of electrodes	
		11-4-2023	1.30-2.20	Electrometric methods	Potentiometric titrations	
		11-4-2023	3.10-4.00	Electrometric methods	Methods of detecting end point, Karl Fischer titration.	
		12-4-2023	9.00-9.50	Electrometric methods	Conductometry: Introduction, conductivity cell	
		18-4-2023	1.30-2.20	Electrometric methods	Conductometric titrations	
		18-4-2023	3.10-4.00	Electrometric methods	Applications	
		19-4-2023	9.00-9.50	Electrometric methods	Polarography: Instrumentation, DME, residual current, diffusion current and limiting current,	
		25-4-2023	1.30-2.20	Electrometric methods	Polarographic wave, Ilkovic's equation, Effect of oxygen on Polarographic wave	
		25-4-2023	3.10-4.00	Electrometric methods	Polarographic maxima and suppressors and applications.	
		26-4-2023	9.00-9.50	Electrometric methods	Amperometric Titrations: Introduction, types of electrodes used	
		3-5-2023	9.00-9.50	Electrometric methods	Reference and indicator electrode	
		9-5-2023	1.30-2.20	Electrometric methods	Instrumentation	
		16-5-2023	1.30-2.20	Electrometric methods	Titration procedure, advantages, and disadvantages. Pharma applications	<i>As per plan 87</i>
4	35 Hrs	16-5-2023	3.10-4.00	Spectroscopy	Absorption Spectroscopy: Theory of electronic, atomic and molecular spectra.	
		17-5-2023	9.00-9.50	Spectroscopy	Fundamental laws of photometry	



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23-5-2023	1.30-2.20	Spectroscopy	Beer-Lambert's Law, application, deviation, limitation.	
23-5-2023	3.10-4.00	Spectroscopy	Application of the law to single component analysis	
24-5-2023	9.00-9.50	Spectroscopy	Application of multiple component analysis.	
30-5-2023	1.30-2.20	Spectroscopy	Measurement of equilibrium constant and rate constant by spectroscopy	
30-5-2023	3.10-4.00	Spectroscopy	Spectra of isolated chromophores, auxochromes, batho-chromic shift, hypsochromic shift, hyperchromic and hypochromic effect	
31-5-2023	9.00-9.50	Spectroscopy	Effect of solvent on absorption spectra	
6-6-2023	1.30-2.20	Spectroscopy	Molecular structure and infrared spectra	
6-6-2023	3.10-4.00	Spectroscopy	Instrumentation: Photometer, U.V.-Visible spectrophotometer – sources of U.V-Vis radiations, collimating systems	
7-6-2023	9.00-9.50	Spectroscopy	Monochromators, sample cells, Photocell, Barrier layer cell,	
13-6-2023	1.30-2.20	Spectroscopy	Phototube, Diode array, applications	
13-6-2023	3.10-4.00	Spectroscopy	Spectrophotometric titrations	
20-6-2023	1.30-2.20	Spectroscopy	Infrared Spectroscopy: Vibrational transitions, frequency – structure correlations, Infrared absorption bands	As per plan completed 8-1
20-6-2023	3.10-4.00	Spectroscopy	Instrumentation–IR Spectro- meter – sources of IR, Collimating systems, monochromators, sample cells,	
11-7-2023	1.30-2.20	Spectroscopy	Sample handling in IR spectroscopy	
11-7-2023	3.10-4.00	Spectroscopy	Detectors: Thermocouple, golay cells, thermistor, bolometer, pyroelectric	
18-7-2023	1.30-2.20	Spectroscopy	Applications of IR in pharmacy	
18-7-2023	3.10-4.00	Spectroscopy	Fluorimetric Analysis: Theory, luminescence, factors affecting fluorescence	
19-7-2023	9.00-9.50	Spectroscopy	Quenching, Instrumentation, Applications	
25-7-2023	1.30-2.20	Spectroscopy	Fluorescent indicators, study of pharmaceutically important	



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				compounds estimated by fluorimetry	
25-7-2023	1.30-2.20	Spectroscopy		Flame Photometry: Theory, nebulisation, flame and flame temperature	
26-7-2023	9.00-9.50	Spectroscopy		Interferences, flame spectrometric techniques	
1-8-2023	1.30-2.20	Spectroscopy		Instrumentation and pharmaceutical applications.	
1-8-2023	3.10-4.00	Spectroscopy		Atomic Absorption Spectrometry: Introduction, Theory, types of electrodes	
2-8-2023	9.00-9.50	Spectroscopy		Instrumentation and applications	
8-8-2023	1.30-2.20	Spectroscopy		Atomic Emission Spectroscopy: Spectroscopic sources, atomic emission spectrometers	
9-8-2023	9.00-9.50	Spectroscopy		Photographic and photoelectric detection	
16-8-2023	1.30-2.20	Spectroscopy		NMR & ESR (introduction only): Introduction, theoretical aspects and applications.	
16-8-2023	3.10-4.00	Spectroscopy		Mass Spectroscopy: (Introduction only) – Fragmentation, types of ions produced mass spectrum and applications.	
22-8-2023	1.30-2.20	Spectroscopy		Polarimetry: (Introduction only) – Introduction to optical rotatory dispersion, circular dichroism, polarimeter.	
22-8-2023	3.10-4.00	Spectroscopy		X-RAY Diffraction: (Introduction only) – Theory, reciprocal lattice concept	
23-8-2023	9.00-9.50	Spectroscopy		Diffraction patterns and applications.	
29-8-2023	1.30-2.20	Spectroscopy		Thermal Analysis: Introduction, instrumentation, applications of DSC	
29-8-2023	3.10-4.00	Spectroscopy		Instrumentation, applications of DTA.	<i>class conducted as per plan. SP</i>

S. Vishay
Faculty In charge

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P. Padma
Principal



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Lesson Plan

Academic year: 2022-23

Subject Code: PHAD2CO2PR

Subject name: Pharmaceutical Analysis

Course: III Pharm D [RS2]

Total hours: 3 Hrs/week

Section: Practical Batch-1

S. NO	Prescribed Hrs	Date	Time	Experiment covered	Remarks
1	3	26-12-2022	9.50-12.40	Separation and identification of Amino Acids by Paper Chromatography	
2	3	9-1-2023	9.50-12.40	Separation and identification of Sulpha drugs by TLC technique.	
3	3	30-1-2023	9.50-12.40	Effect of pH and solvent on the UV spectrum of given compound.	
4	3	6-2-2023	9.50-12.40	Colorimetric estimation of Supha drugs using BMR reagent.	
5	3	13-2-2023	9.50-12.40	Demonstration of HPLC	
6	3	20-2-2023	9.50-12.40	Demonstration of HPTLC	
7	3	27-2-2023	9.50-12.40	Demonstration of GC-MS	
8	3	6-3-2023	9.50-12.40	Comparison of the UV spectrum of a compound with that of its derivatives.	
9	3	13-3-2023	9.50-12.40	Determination of dissociation constant of indicators using UV-Visible spectroscopy.	
10	3	3-4-2023	9.50-12.40	Conductometric titration of mixture of acids with a strong base.	
11	3	10-4-2023	9.50-12.40	Potentiometric titration of a acid with a strong base.	
12	3	17-4-2023	9.50-12.40	Estimation of drugs by Fluorimetric technique.	
13	3	24-4-2023	9.50-12.40	Study of quenching effect in fluorimetry.	
14	3	8-5-2023	9.50-12.40	Determination of pKa using pH meter.	
15	3	15-5-2023	9.50-12.40	Simultaneous estimation of two drugs presents in given formulation.	
16	3	22-5-2023	9.50-12.40	Assay of Salicylic Acid by colorimetry.	
17	3	10-7-2023	9.50-12.40	Determination of Chlorides and Sulphates in Calcium gluconate by Nepheloturbidimetry Method.	
18	3	17-7-2023	9.50-12.40	Determination of Na/K by Flame Photometry.	
19	3	24-7-2023	9.50-12.40	Determination of specific rotation	
20	3	7-8-2023	9.50-12.40	Comparison of the IR spectrum of a compound with that of its derivatives.	
21	3	21-8-2023	9.50-12.40	Demonstration of DSC,	
22	3	28-8-2023	9.50-12.40	Interpretation of NMR spectra of any one compound.	

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Lesson Plan

Academic year: 2022-23

Subject Code: MPL202T

Subject name: PTSM-II

Course: II Sem M Pharm PHARMACOLOGY

Total hours: 60 Hrs

Section: Theory

S.NO	Prescribed Hrs	Date	Time	Name of the Chapter	Portions Covered	Remarks
1	12 hrs	4-7-2023	11:50-12:40	Unit-I	Basic definition and types of toxicology	
		4-7-2023	1:30- 2:20	Unit-I	Basic definition and types of toxicology- General	
		6-7-2023	9:50-10.40	Unit-I	Basic definition and types of toxicology- Mechanistic	
		7-7-2023	9:50-10.40	Unit-I	Basic definition and types of toxicology- regulatory, descriptive	
		11-7-2023	11:50-12:40	Unit-I	Regulatory guidelines for conducting toxicity studies- OECD	
		11-7-2023	1:30- 2:20	Unit-I	Regulatory guidelines for conducting toxicity studies- OECD	
		13-7-2023	9:50-10.40	Unit-I	Regulatory guidelines for conducting toxicity studies-ICH	
		14-7-2023	9:50-10.40	Unit-I	Regulatory guidelines for conducting toxicity studies- EPA	
		18-7-2023	11:50-12:40	Unit-I	Regulatory guidelines for conducting toxicity studies- Schedule Y	
		18-7-2023	1:30- 2:20	Unit-I	OECD principles of good laboratory practice (GLP)	
		20-7-2023	9:50-10.40	Unit-I	OECD principles of good laboratory practice (GLP)	
21-7-2023	9:50-10.40	Unit-I	History, concept and importance in drug development	Portion covered as per the syllabus of study		
2	12 Hrs	25-7-2023	9:50-10.40	Unit-II	Acute-oral studies as per OECD guidelines	
		25-7-2023	11:50-12:40	Unit-II	Sub-acute-oral studies as per OECD guidelines	
		27-7-2023	1:30- 2:20	Unit-II	Chronic- oral studies as per OECD guidelines	
		28-7-2023	9:50-10.40	Unit-II	Acute and sub-acute- dermal	

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					studies as per OECD guidelines	
		1-8-2023	9:50-10.40	Unit-II	Chronic-dermal studies as per OECD guideline	
		1-8-2023	11:50-12:40	Unit-II	Acute and sub-acute-inhalational	
		3-8-2023	1:30- 2:20	Unit-II	Chronic- inhalational studies as per OECD guidelines.	
		4-8-2023	9:50-10.40	Unit-II	Acute eye irritation studies	
		8-8-2023	9:50-10.40	Unit-II	skin sensitization and dermal irritation studies	
		8-8-2023	11:50-12:40	Unit-II	dermal toxicity studies	
		10-8-2023	1:30- 2:20	Unit-II	Test item characterization-importance and methods in regulatory toxicology studies	
		11-8-2023	9:50-10.40	Unit-II	Test item characterization-importance and methods in regulatory toxicology studies	Lesson Plan covered as per the plan of study (R)
3	12 Hrs	17-8-2023	11:50-12:40	Unit-III	Reproductive toxicology studies	
		18-8-2023	1:30- 2:20	Unit-III	Male reproductive toxicity studies,	
		18-8-2023	9:50-10.40	Unit-III	Segment -I studies	
		19-8-2023	9:50-10.40	Unit-III	Segment -I studies	
		22-8-2023	11:50-12:40	Unit-III	Segment -II studies	
		22-8-2023	1:30- 2:20	Unit-III	Segment -II studies	
		25-8-2023	9:50-10.40	Unit-III	Segment -III studies	
		26-8-2023	9:50-10.40	Unit-III	Segment -III studies	
		5-9-2023	11:50-12:40	Unit-III	Teratogenic studies	
		5-9-2023	1:30- 2:20	Unit-III	Ames test	
		6-9-2023	9:50-10.40	Unit-III	Invitro micronucleus test	
		8-9-2023	9:50-10.40	Unit-III	Chromosomal aberration test	Lesson Plan covered as per plan of study (R)
4	12Hrs	12-9-2023	11:50-12:40	Unit IV	IND enabling studies (IND studies)- Definition of IND, importance of IND	
		19-9-2023	1:30- 2:20	Unit IV	IND enabling studies (IND studies)- industry perspective	
		19-9-2023	9:50-10.40	Unit IV	IND enabling studies (IND studies)- list of studies needed for IND submission	
		21-9-2023	9:50-10.40	Unit IV	Safety pharmacology studies- origin and concepts	



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		30-9-2023	11:50-12:40	Unit IV	Safety pharmacology studies- importance of safety pharmacology	
		30-9-2023	1:30- 2:20	Unit IV	Tier1- CVS safety pharmacology	
		3-10-2023	9:50-10.40	Unit IV	Tier1- CNS safety pharmacology	
		4-10-2023	9:50-10.40	Unit IV	Tier1- respiratory safety pharmacology	
		4-10-2023	11:50-12:40	Unit IV	Tier1- HERG assay	
		5-10-2023	1:30- 2:20	Unit IV	Tier2- GI safety pharmacology	
		6-10-2023	9:50-10.40	Unit IV	Tier2- renal and other studies	
		6-10-2023	9:50-10.40	Unit IV	Tier2- renal and other studies	Lesson Plan is covered as per Plan of Study
5	12 Hrs	10-10-2023	11:50-12:40	Unit V	Toxicokinetic-Toxicokinetic evaluation in preclinical studies	
		10-10-2023	1:30- 2:20	Unit V	Toxicokinetic-Toxicokinetic evaluation in preclinical studies	
		10-10-2023	2:20-3:10	Unit V	Toxicokinetic-Toxicokinetic evaluation in preclinical studies	
		11-10-2023	9:50-10.40	Unit V	Toxicokinetic-Toxicokinetic evaluation in preclinical studies	
		12-10-2023	11:50-12:40	Unit V	Toxicokinetic- saturation kinetics	
		12-10-2023	1:30- 2:20	Unit V	Toxicokinetic- saturation kinetics	
		13-10-2023	9:50-10.40	Unit V	Toxicokinetic- Importance and applications of toxicokinetic studies	
		13-10-2023	11:50-12:40	Unit V	Toxicokinetic- Importance and applications of toxicokinetic studies	
		13-10-2023	1:30- 2:20	Unit V	Alternative methods to animal toxicity testing	
		14-10-2023	9:50-10.40	Unit V	Alternative methods to	



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					animaltoxicity testing	
		14-10-2023	11:50-12:40	Unit V	Alternative methods to animaltoxicity testing	
		15-10-2023	9:50-10.40	Unit V	Alternative methods to animaltoxicity testing	Portion covered as per Plan of study P.S.

K. Bhavani

Faculty In charge

N. Shivastava
HOD

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Dean Academics

P. Padma
Principal

P. Padma

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Lesson Plan

Academic year: 2022-23

Subject Code: MPH202T

Subject name: Advanced Biopharmaceutics & Pharmacokinetics

Course: II Sem M Pharm [RS5]

Total hours: 60 Hrs

Section: Theory

S.NO	Prescribed Hrs	Date	Time	Name of the Chapter	Portions Covered	Remarks
1	12 Hrs	11-8-2023	9:00-9:50	Drug Absorption from The Gastrointestinal Tract	Introduction, Gastrointestinal tract, Mechanism of drug absorption	
		11-8-2023	11:00-11:50	Drug Absorption from The Gastrointestinal Tract	Factors affecting passive drug absorption	
		11-8-2023	1:30-2:20	Drug Absorption from The Gastrointestinal Tract	pH-partition theory of drug absorption.	
		12-8-2023	11:00-11:50	Drug Absorption from The Gastrointestinal Tract	Factors affecting drug absorption: physicochemical factors: Dissolution rate, Dissolution process	
		12-8-2023	1:30-2:20	Drug Absorption from The Gastrointestinal Tract	Noyes-Whitney equation and drug dissolution, Factors affecting the dissolution rate.	
		16-8-2023	1:30-2:20	Drug Absorption from The Gastrointestinal Tract	Gastrointestinal absorption: role of the dosage form: Solution (elixir, syrup and solution) as a dosage form,	
		16-8-2023	2:20-3:10	Drug Absorption from The Gastrointestinal Tract	Suspension as a dosage form, Capsule as a dosage form, Tablet as a dosage form,	
		18-8-2023	9:00-9:50	Drug Absorption from The Gastrointestinal Tract	Dissolution methods, Formulation and processing factors, Correlation of in vivo data with in vitro dissolution data,	
		18-8-2023	11:00-11:50	Drug Absorption from The Gastrointestinal Tract	Transport model: Permeability-Solubility-Charge State and the pH Partition Hypothesis	
		19-8-2023	11:00-11:50	Drug Absorption from The	Properties of the Gastrointestinal Tract (GIT).	

P. Radu
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				Gastrointestinal Tract	pH Microclimate Intracellular pH Environment, Tight Junction Complex	
		19-8-2023	1:30-2:20	Drug Absorption from The Gastrointestinal Tract	Structure of Octanol, Biopharmaceutics Classification System.	
		23-8-2023	1:30-2:20	Drug Absorption from The Gastrointestinal Tract	Solubility: Experimental methods, Permeability: In-vitro, in-situ and In-vivo methods.	<i>The class conducted in the sign</i>
2	12 Hrs	23-8-2023	2:20-3:10	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Introduction, Biopharmaceutic Factors Affecting Drug Bioavailability	
		25-8-2023	9:00-9:50	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Rate-Limiting Steps in Drug Absorption, Physicochemical Nature of the Drug Formulation	
		25-8-2023	11:00-11:50	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Factors Affecting Drug Product Performance,	
		26-8-2023	11:00-11:50	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Drug Product Performance, In Vitro: Dissolution and Drug Release Testing,	
		26-8-2023	1:30-2:20	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Compendial Methods of Dissolution	
		30-8-2023	2:20-3:10	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product	Alternative Methods of Dissolution Testing,	



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				Performance	
		1-9-2023	9:00-9:50	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Meeting Dissolution Requirements
		1-9-2023	11:00-11:50	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Problems of Variable Control in Dissolution Testing
		2-9-2023	9:50-10:40	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Performance of Drug Products. In Vitro-In Vivo Correlation
		2-9-2023	11:00-11:50	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Dissolution Profile Comparisons
		2-9-2023	1:30-2:20	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Drug Product Stability, Considerations in the Design of a Drug Product
		6-9-2023	1:30-2:20	Biopharmaceutic considerations in Drug Product Design & In Vitro Drug Product Performance	Drug Product Considerations
3	12 Hrs	8-9-2023	9:00-9:50	Pharmacokinetics	Basic considerations, Pharmacokinetic models
		8-9-2023	11:00-11:50	Pharmacokinetics	Compartment modelling: One compartment model- IV bolus
		9-9-2023	11:00-11:50	Pharmacokinetics	IV infusion, Extravascular
		9-9-2023	1:30-2:20	Pharmacokinetics	Multi Compartment model: Two compartment - model in brief
		13-9-2023	9:00-9:50	Pharmacokinetics	Non-Linear Pharmacokinetics
		13-9-2023	11:00-11:50	Pharmacokinetics	Cause of non-linearity,

Handwritten signature and date: 11/9/23



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					Michaelis - Menten equation	
		15-9-2023	9:00-9:50	Pharmacokinetics	Estimation K_{max} and V_{max} .	
		15-9-2023	11:00-11:50	Pharmacokinetics	Drug interactions: Introduction	
		16-9-2023	9:50-10:40	Pharmacokinetics	The effect of protein-binding interactions	
		16-9-2023	11:00-11:50	Pharmacokinetics	The effect of tissue-binding interactions	
		26-9-2023	1:30-2:20	Pharmacokinetics	Cytochrome P450-based drug interactions	
		27-9-2023	1:30-2:20	Pharmacokinetics	Drug interactions linked to transporters	
4	12 Hrs	28-9-2023	2:20-3:10	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Drug Product Performance, Purpose of Bioavailability Studies, Relative and Absolute Availability.	
		6-10-2023	9:00-9:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Methods for Assessing Bioavailability	
		6-10-2023	11:00-11:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Bioequivalence Studies, Design and Evaluation of Bioequivalence Studies	
		7-10-2023	9:50-10:40	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Study Designs, Crossover Study Designs	
		7-10-2023	11:00-11:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Evaluation of the Data	
		10-10-2023	9:00-9:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Bioequivalence Example	



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		10-10-2023	11:00-11:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Study Submission and Drug Review Process	
		11-10-2023	1:30-2:20	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Biopharmaceutics Classification System	
		11-10-2023	2:20-3:10	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Generic Biologics (Biosimilar Drug Products)	
		12-10-2023	2:20-3:10	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Clinical Significance of Bioequivalence Studies	
		13-10-2023	9:00-9:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Special Concerns in Bioavailability and Bioequivalence Studies	
		13-10-2023	11:00-11:50	Drug Product Performance, In-Vivo: Bioavailability and Bioequivalence	Generic Substitution	classmate conducted 23/10/23 Pharm B. Subramani 17/10/23
5	12 Hrs	14-10-2023	9:50-10:40	Application of Pharmacokinetics	Modified-Release Drug Products	
		14-10-2023	11:00-11:50	Application of Pharmacokinetics	Targeted Drug Delivery Systems	
		15-10-2023	11:00-11:50	Application of Pharmacokinetics	Biotechnological Products	
		17-10-2023	1:30-2:20	Application of Pharmacokinetics	Pharmacokinetic	
		18-10-2023	1:30-2:20	Application of Pharmacokinetics	Pharmacodynamic	



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		18-10-2023	2:20-3:10	Application of Pharmacokinetics	Drug interactions	
		19-10-2023	2:20-3:10	Application of Pharmacokinetics	Pharmacokinetics of biotechnology drugs	
		20-10-2023	9:00-9:50	Application of Pharmacokinetics	Pharmacodynamics of biotechnology drugs	
		20-10-2023	11:00-11:50	Application of Pharmacokinetics	Introduction, Proteins and peptides	
		21-10-2023	9:50-10:40	Application of Pharmacokinetics	Monoclonal antibodies	
		21-10-2023	11:00-11:50	Application of Pharmacokinetics	Oligonucleotides, Vaccines (immunotherapy)	The lesson Plan before
		22-10-2023	11:00-11:50	Application of Pharmacokinetics	Gene therapies	as per syllabus & conduct plan as per


Faculty In charge


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Classes have been as per plan of study

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Lesson Plan

Academic year: 2022-23

Subject Code: BP203T

Subject name: Biochemistry

Course: II Sem B Pharm [RS5]

Total hours: 45 Hrs

Section: Theory

S.NO	Prescribed Hrs	Date	Time	Name of the Chapter	Portions Covered	Remarks
1	8 Hrs	5-7-2023	1.30-2.20	Biomolecules & Bioenergetics	Introduction, classification, chemical nature biomolecules	
		5-7-2023	3.10-4.00	Biomolecules & Bioenergetics	Biological role of carbohydrate, lipids	
		6-7-2023	11.50-12.40	Biomolecules & Bioenergetics	Nucleic acids, Amino acids	
		12-7-2023	1.30-2.20	Biomolecules & Bioenergetics	Proteins	
		12-7-2023	3.10-4.00	Biomolecules & Bioenergetics	Concept of free energy, endergonic and exergonic reaction	
		13-7-2023	11.50-12.40	Biomolecules & Bioenergetics	Relationship between free energy, enthalpy, and entropy; Redox potential	
		19-7-2023	1.30-2.20	Biomolecules & Bioenergetics	Energy rich compounds; classification;	
		19-7-2023	3.10-4.00	Biomolecules & Bioenergetics	Biological significances of ATP and cyclic AMP	Classmate as per plan &
2	10 Hrs	20-7-2023	9.50-10.40	Carbohydrate metabolism	Glycolysis – Pathway, energetics, significance	
		20-7-2023	11.50-12.40	Carbohydrate metabolism	Citric acid cycle- Pathway, energetics, significance	
		26-7-2023	1.30-2.20	Carbohydrate metabolism	HMP shunt and its significance, G6PD Deficiency	
		26-7-2023	3.10-4.00	Carbohydrate metabolism	Glycogen metabolism Pathways and glycogen storage diseases (GSD)	
		27-7-2023	11.50-12.40	Carbohydrate metabolism	Gluconeogenesis- Pathway and its significance	
		2-8-2023	1.30-2.20	Carbohydrate metabolism	Hormonal regulation of blood glucose level and Diabetes mellitus	
		2-8-2023	3.10-4.00	Carbohydrate metabolism	Biological oxidation: Electron transport chain (ETC) and its mechanism.	
		3-8-2023	11.50-12.40	Carbohydrate	Oxidative phosphorylation &	P.Padua

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				metabolism	its mechanism	
		9-8-2023	1.30-2.20	Carbohydrate metabolism	Substrate level phosphorylation	
		9-8-2023	3.10-4.00	Carbohydrate metabolism	Inhibitors ETC and oxidative phosphorylation/Un耦pler	As per plan.
3	10 Hrs	10-8-2023	11.50-12.40	Lipid & Amino acid metabolism	β -Oxidation of saturated fatty acid(Palmitic acid)	
		16-8-2023	1.30-2.20	Lipid & Amino acid metabolism	Formation and utilization of ketone bodies;ketoacidosis.	
		16-8-2023	3.10-4.00	Lipid & Amino acid metabolism	De novo synthesis of fatty acids (Palmiticacid)	
		17-8-2023	11.50-12.40	Lipid & Amino acid metabolism	Biological significance of cholesterol and conversion of cholesterol into bile acids,steroid hormone, vitamin D	
		23-8-2023	1.30-2.20	Lipid & Amino acid metabolism	Disorders of lipid metabolism: Hypercholesterolemia, atherosclerosis, fatty liver and obesity	
		23-8-2023	3.10-4.00	Lipid & Amino acid metabolism	General reactions of amino acid metabolism: Transamination, deamination & decarboxylation,	
		24-8-2023	11.50-12.40	Lipid & Amino acid metabolism	urea cycle and its disorders	
		7-9-2023	11.50-12.40	Lipid & Amino acid metabolism	Catabolism of phenylalanine and tyrosine and their metabolic disorders	
		9-9-2023	11.50-12.40	Lipid & Amino acid metabolism	Synthesis and significance of biological substances; 5-HT, melatonin, dopamine, noradrenaline, adrenaline	
		14-9-2023	11.50-12.40	Lipid & Amino acid metabolism	Catabolism of heme; hyperbilirubinemia and jaundice	As per plan
4	10 Hrs	20-9-2023	1.30-2.20	Nucleic acid metabolism	Biosynthesis of purine nucleotides	
		20-9-2023	3.10-4.00	Nucleic acid metabolism	Biosynthesis of pyrimidine nucleotides	
		21-9-2023	11.50-12.40	Nucleic acid metabolism	Catabolism of purine nucleotides	
		27-9-2023	1.30-2.20	Nucleic acid metabolism	Hyperuricemia and Gout disease	
		27-9-2023	3.10-4.00	Genetic information transfer	Organization of mammalian genome	



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		4-10-2023	1.30-2.20	Genetic information transfer	Structure of DNA and RNA and their functions	
		4-10-2023	3.10-4.00	Genetic information transfer	DNA replication (semi conservative model)	
		5-10-2023	11.50-12.40	Genetic information transfer	Transcription or RNA synthesis Genetic code.	
		5-10-2023	3.10-4.00	Genetic information transfer	Translation or Protein synthesis and inhibitors	
		6-10-2023	1.30-2.20	Genetic information transfer	Genetic code, inhibitors	As per plan ✓
5	7 Hrs	9-10-2023	3.10-4.00	Enzymes	Introduction, properties, nomenclature and IUB classification of enzymes	
		10-10-2023	11.50-12.40	Enzymes	Enzyme kinetics (Michaelis plot)	
		11-10-2023	1.30-2.20	Enzymes	Line Weaver Burke plot	
		11-10-2023	3.10-4.00	Enzymes	Enzyme inhibitors with examples	
		12-10-2023	11.50-12.40	Enzymes	Regulation of enzymes: enzyme induction and repression, allosteric enzymes regulation	
		12-10-2023	1.30-2.20	Enzymes	Therapeutic and diagnostic applications of enzymes	
		13-10-2023	3.10-4.00	Enzymes	Isoenzymes, Coenzymes – Structure and biochemical functions	As per plan ✓

no change in the planned schedule

S. Vishay
Faculty In charge

[Signature]
HOD

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Dean Academics

P. Padma
Principal



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Lesson Plan

Academic year: 2022-23

Subject Code: BP209P

Subject name: Biochemistry

Course: II Sem B Pharm [RS5]

Total hours: 4 Hrs/Week

Section: Practical Batch-1

S. NO	Prescribed Hrs	Date	Time	Experiment covered	Remarks
1	4	6-7-2023	1.30-4.00	Qualitative analysis of Glucose	
2	4	13-7-2023	1.30-4.00	Qualitative analysis of Fructose	
3	4	20-7-2023	1.30-4.00	Qualitative analysis of Lactose & Maltose	
4	4	27-7-2023	1.30-4.00	Qualitative analysis of Sucrose and starch	
5	4	3-8-2023	1.30-4.00	Determination of blood creatinine	
6	4	10-8-2023	1.30-4.00	Determination of blood sugar	
7	4	17-8-2023	1.30-4.00	Determination of serum total cholesterol	
8	4	24-8-2023	1.30-4.00	Preparation of buffer solution and measurement of pH	As per plan 21
9	4	7-9-2023	1.30-4.00	Identification tests for Proteins (albumin and Casein); Qualitative analysis of urine for abnormal constituent	
10	4	8-9-2023	1.30-4.00	Study the effect of Temperature on Salivary amylase activity; Study of enzymatic hydrolysis of starch	
11	4	14-9-2023	1.30-4.00	Quantitative analysis of reducing sugars(DNSA method) and Proteins (Biuret method)	
12	4	21-9-2023	1.30-4.00	Determination of Salivary amylase activity; Study the effect of substrate concentration on salivary amylase activity	As per plan 21

Note: As per RGUHS university preponed examination notification extra practicals are conducted in a session for completing the portions

S. Vishay
Faculty In charge

[Signature]
Dean Academics

HOD *[Signature]*

P. Padma
Principal



Children's Education Society (Regd.)

The Oxford College of Pharmacy

(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka;

Approved by Pharmacy Council of India, New Delhi)

Accredited by NAAC and International Accreditation Organization (IAO)

Lesson Plan

Academic year: 2022-23
Subject Code: BP209P
Subject name: Biochemistry

Course: II Sem B Pharm [RS5]
Total hours: 4 Hrs/Week
Section: Practical Batch-3

S. NO	Prescribed Hrs	Date	Time	Experiment covered	Remarks
1	4	3-7-2023	1.30-4.00	Qualitative analysis of Glucose	
2	4	10-7-2023	1.30-4.00	Qualitative analysis of Fructose	
3	4	17-7-2023	1.30-4.00	Qualitative analysis of Lactose & Maltose	
4	4	24-7-2023	1.30-4.00	Qualitative analysis of Sucrose and starch	
5	4	31-7-2023	1.30-4.00	Determination of blood creatinine	
6	4	7-8-2023	1.30-4.00	Determination of blood sugar	
7	4	14-8-2023	1.30-4.00	Determination of serum total cholesterol	
8	4	21-8-2023	1.30-4.00	Preparation of buffer solution and measurement of pH	As per plan
9	4	28-8-2023	1.30-4.00	Identification tests for Proteins (albumin and Casein); Qualitative analysis of urine for abnormal constituent	
10	4	4-9-2023	1.30-4.00	Study the effect of Temperature on Salivary amylase activity; Study of enzymatic hydrolysis of starch	
11	4	11-9-2023	1.30-4.00	Quantitative analysis of reducing sugars (DNSA method) and Proteins (Biuret method)	
12	4	25-9-2023	1.30-4.00	Determination of Salivary amylase activity; Study the effect of substrate concentration on salivary amylase activity	As per plan

Note: As per RGUHS university preponed examination notification extra practicals are conducted in a session for completing the portions

Faculty In charge

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