

Amar Sewa Mandal's

Kamla Nehru College of Pharmacy

Borkhedi (gate), Butibori, Nagpur-441 108 (M.S.)



***1.1.2 ADHERENCE TO ACADEMIC
CALENDAR INCLUDING FOR
CONDUCT OF THE CIE***

Kamla Nehru College of Pharmacy, Butibori, Nagpur-441108
Academic Calendar

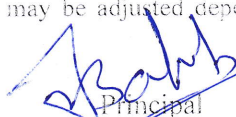
B. Pharm (2021-2022)

1	<u>Terms and Vacations</u> First Term B. Pharm Sem III, V & VII First Term B.Pharm Sem I	2 August, 2021 to 30 November, 2021 To be notified separately, as per the schedule given by DTE, Mumbai for start of session
2	Student Orientation Programme	Conducted as per the schedule given by DTE, Mumbai for start of session
3	Winter Vacation	31 October, 2021 to 10 November, 2021
4	Second Term (B.Pharm Sem II,IV,VI & VIII)	10 January, 2022 to 07 May, 2022
5	Summer Vacation	09 May, 2022 to 22 June, 2022
6	International Yoga Day	21 June, 2021
7	Independence day celebration	15 August, 2021
8	Teachers day	5 September, 2021
9	Ganesh Chaturthi	10 September, 2021
10	World pharmacist Day	25 September, 2021
11	Parents Meet	9 October, 2021
12	Field visit	Second week of November, 2021
13	Educational & excursionsal tour (B.Pharm IV & M.Pharm)	Second / Third week of December , 2021
14	One day picnic	After First Sem. Examination 2021
15	Educational & excursionsal tour (B.Pharm III & M.Pharm)	Second/ Third week of December, 2021
16	Pharmacy week celebration	Third week of November, 2021
17	Sports week & NSS camp	Second week of January, 2022
18	Annual social gathering, Farewell party & Alumina Meet	Third week of January, 2022
19	Youth day	12 th January, 2022
20	Conferences/ Seminars	Last week of January, 2022
21	Educational tour	First week of February, 2022
22	Local industrial visit	Last week of February, 2022
23	Certificate Course	During February, 2022 and March, 2022
24	Woman's day	8 March, 2022
25	Guest lecture	On second or fourth Saturday of every month
26	Examinations	
(a)	First sessional (Theory) B.Pharm Sem. I B.Pharm Sem. II B.Pharm Sem. III B.Pharm Sem. IV B.Pharm Sem. V B.Pharm Sem. VI B.Pharm Sem. VII B.Pharm Sem. VIII	As per the directives from RTMNU As per the directives from RTMNU Second week of October Third week of February Second week of October Third week of February Second week of October Third week of February
(b)	Second sessional (Theory) B.Pharm Sem. I B.Pharm Sem. II B.Pharm Sem. III B.Pharm Sem. IV B.Pharm Sem. V B.Pharm Sem. VI B.Pharm Sem. VII B.Pharm Sem. VIII	As per the directives from RTMNU As per the directives from RTMNU First week of December Second week of April First week of December Second week of April First week of December Second week of April

Rashtrasant Tukadoji Maharaj Nagpur University summer examinations 2021-22: Date declared by RTMNU

* In case of University holidays the schedule may be readjusted. * Vacations may be adjusted depending on the coverage of syllabus




Principal

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KAMLA NEHRU COLLEGE OF PHARMACY
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Theory Syllabus Planning

Academic Session 2021-2022

Semester: VII

Subject In-charge: Mangesh D. Godbole

Subject: Industrial Pharmacy

Subject Code: BP 702 T

Total No. of Hrs Alloted: 03/wk

Total No. of Hrs Planned: 45

Marks/Cedit Alloted: 04

Core Subject: Pharmaceutics

Scope: This course is designed to impart fundamental knowledge on pharmaceutical product development and translation from laboratory to market

Lecture wise Plan

Sr. No.	Date	Topic to be covered	Teaching Aids	References
1.	3-8-2021	Unit I: Introduction to Pilot plant scale up techniques	Online Power point presentation	1-3
2.	4-8-2021	Personnel requirements		
3.	10-8-2021	Space requirements, raw materials		
4.	11-8-2021	Pilot plant scale up considerations for solid dosage forms- Tablets, Tablet coating,capsules		
5.	14-8-2021	Pilot plant scale up considerations for liquid orals- Solution, Emulsions, Suspensions		
6.	14-8-2021	Pilot plant scale up considerations for, semi solids, parenteral products, (<i>Biotechnology derived product- Content beyond syllabus</i>)		
7.	17-8-2021	SUPAC (Scale up and post approval changes) guidelines		
8.	18-8-2021	SUPAC guidelines		
9.	24-8-2021	Introduction to platform technology		
10.	25-8-2021	Platform technology		
11.	28-8-2021	Unit II: Introduction to Technology development and transfer	Online Power point presentation	4-18
12.	28-8-2021	WHO guidelines for Technology Transfer (TT): Terminologies		
13.	31-8-2021	Technology transfer protocol		



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14.	1-9-2021	Quality risk management- Scope, Principle, general process, approaches		
15.	7-9-2021	QRM: Initiating QRM, risk assessment, risk control, QRM in pharmaceutical industry, methods of QRM, risk management tools		
16.	8-9-2021	Transfer from R & D to production (Process, packaging and cleaning)- Technology transfer process for API, excipients, finished pharmaceutical product, packaging, cleaning, Implementation of processing, packaging and cleaning systems		
17.	11-9-2021	Quality control: Analytical method transfer, Premises and equipments, Documentation, Qualification and validation, examples of documentation commonly required		
18.	11-9-2021	Approved regulatory bodies and agencies, Commercialization - practical aspects and problems (case studies)		
19.	14-9-2021	TT agencies in India - NRDC, TIFAC, BCIL, TBSE /SIDBI		
20.	15-9-2021	TT related documentation - confidentiality agreement, licensing, MoUs, legal issues		
21.	21-9-2021	Unit III: Regulatory affairs: Introduction, Historical overview of regulatory affairs	Online Power point presentation	19-32
22.	22-9-2021	Regulatory authorities		
23.	25-9-2021	Role of Regulatory affairs department		
24.	25-9-2021	Responsibility of Regulatory Affairs Professionals		
25.	28-9-2021	Regulatory requirements for drug approval: Drug development teams		
26.	29-9-2021	Non-Clinical Drug Development, Pharmacology, Drug Metabolism and Toxicology		
27.	12-10-2021	General considerations of Investigational New Drug (IND) Application, Investigator's Brochure (IB) and New Drug Application (NDA)		
28.	12-10-2021	Clinical research / BE studies, clinical research protocols		



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29.	13-10-2021	Biostatistics in Pharmaceutical Product Development, Data presentation for FDA submissions		
30.	20-10-2021	Regulatory aspects of pharmaceuticals with focus on US market: GDUFA, ANDA, Clinical trials (<i>content beyond syllabus</i>)		
31.	23-10-2021	Management of clinical studies		
32.	23-10-2021	Unit IV: Quality management systems: Quality management & certifications: concept of quality	Online Power point presentation	33-38
33.	26-10-2021	Total quality management, Quality by Design (QbD)		
34.	27-10-2021	Six Sigma concept, Out of Specifications (OOS)		
35.	30-10-2021	Change control		
36.	30-10-2021	Introduction to ISO 9000 series of quality systems standards		
37.	9-11-2021	ISO 14000		
38.	10-11-2021	NABL		
39.	13-11-2021	GLP		
40.	13-11-2021	Unit V: Indian Regulatory Requirements: Central Drug Standard Control Organization (CDSCO) and State Licensing Authority	Online Power point presentation	11,12
41.	16-11-2021	Indian Regulatory Requirements: Central Drug Standard Control Organization (CDSCO) and State Licensing Authority- continue		
42.	17-11-2021	Organization, Responsibilities		
43.	20-11-2021	Organization, Responsibilities continue		
44.	20-11-2021	Certificate of Pharmaceutical Product (COPP)		
45.	23-11-2021	Regulatory requirements and approval procedures for New Drugs		

References

1. The theory and practice of Industrial Pharmacy: Leon Lachman, H. A. Lieberman, Joseph L. Kanig: Section IV: Chapter 23: Pilot plant scale up techniques: 2009Page No. 681-710.
2. Ansel's Pharmaceutical dosage forms and drug delivery systems, , By Loyd V. Allen Jr., N. G. Popovich and H. C. Ansel, 8th edition 2005.

• Note: Classes will be taken off line when we receive Govt. of Maharashtra & RTM Nagpur University guidelines.



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30/07/21

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8. ICH harmonised tripartite guideline. ICH Q9: Quality risk management 9 November 2005 IFPMA; Quality Risk Management ICH Q9 Briefing pack, July 2006.
9. Quality assurance of pharmaceuticals. A compendium of guidelines and related materials. World Health Organization, 2011-
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18. Popat B. Mohite, Sachin V. Sangle. Technology transfer in pharmaceutical industry- A Review. International Journal of Advances in Pharmaceutics 2017; 06(01): 01-07.
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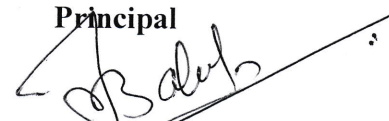
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38. Good Laboratory Practice (GLP)- WHO Library Cataloguing.

Subject In-charge


(Dr. M. D. Godbole)

Principal


(Dr. J. R. Baheti)



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Amar Seva Mandals
Kamla Nehru College of Pharmacy, Butibori, Nagpur
Theory Syllabus covered

Academic Session 2021-2022

Semester: VII

Subject Teacher: Dr. Mangesh D. Godbole

Subject: Industrial Pharmacy

Syllabus completion report

Details of online lectures conducted

Sr. No.	Date	Topic covered (Online mode- Using Zoom Platform)
1.	3-8-2021	Introduction to Pilot plant scale up techniques
2.	4-8-2021	Various requirements in nut shell- Personnel requirements
3.	7-8-2021	Space requirements, raw materials
4.	10-8-2021	Pilot plant scale up considerations for solid dosage forms- Tablets, Tablet coating, capsules
5.	11-8-2021	Pilot plant scale up considerations for solid dosage forms- Tablets, Tablet coating, capsules
6.	17-8-2021	Pilot plant scale up considerations for solid dosage forms-capsules,
7.	18-8-2021	Pilot plant scale up considerations for liquid orals- Solution, Emulsions, Suspensions, semi solids
8.	21-8-2021	Pilot plant scale up considerations for parenteral products
9.	24-8-2021	SUPAC (Scale up and post approval changes) guidelines
10.	25-8-2021	Introduction to platform technology
11.	31-8-2021	Introduction to Technology development and transfer, WHO guidelines for Technology Transfer(TT): Terminologies
12.	31-8-2021	Terminologies continued
13.	1-9-2021	Technology transfer protocol
14.	4-9-2021	Quality risk management- Scope, Principle, general process, approaches
15.	7-9-2021	QRM: Initiating QRM, risk assessment, risk control, QRM in pharmaceutical industry, methods of QRM, risk management tools,
16.	8-9-2021	Transfer from R & D to production (Process, packaging and cleaning)- Technology transfer process for API, excipients, finished pharmaceutical product,
17.	14-9-2021	TT continued- packaging, cleaning, Implementation of processing, packaging and cleaning systems
18.	15-9-2021	Quality control: Analytical method transfer Premises and equipments, Documentation
19.	18-9-2021	Qualification and validation, examples of documentation commonly required



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Academic Session 2021-2022

Semester: VII

Subject Teacher: Dr. Mangesh D. Godbole

Subject: Industrial Pharmacy

20.	21-9-2021	Approved regulatory bodies and agencies, in commercialization case studies
21.	22-9-2021	TT related documentation - confidentiality agreement, licensing, MoUs, legal issues
22.	25-9-2021	Introduction and History of regulatory affairs
23.	2-10-2021	Various Regulatory authorities of different countries
24.	5-10-2021	Role of Regulatory affairs department in drug regulations
25.	6-10-2021	Role of Regulatory affairs department in drug regulations continued
26.	9-10-2021	Regulatory Affairs Professionals Responsibility
27.	11-10-2021	Drug development teams
28.	12-10-2021	Application, Investigator's Brochure (IB), Assignment given on 13/10/2021
29.	16-10-2021	New Drug Application (NDA)
30.	30-10-2021	Flipped class room- IND: General consideration, types IND form discussed
31.	1-11-2021	Clinical research / BE studies, clinical research protocols, GDUFA, ANDA, CLINICAL TRIALS (content beyond syllabus), Class test
32.	11-11-2021	Biostatistics in Pharmaceutical Product Development, Data presentation for FDA submissions
33.		Management of clinical studies
34.	12-11-2021	Flipped class room- Regulatory requirements- Drug development teams and their responsibilities,
35.	15-11-2021	Non clinical drug development, Pharmacological approaches to drug delivery, drug metabolism and toxicology Flipped class room topic continued
36.	18-11-2021	Quality management & certifications: concept of quality
37.	19-11-2021	Quality management & certifications: concept of quality Continued.. Improvement test for identified Slow learners
38.	20-11-2021	Quality by Design (QbD) Assignment II given
39.	22-11-2021	Total quality management, Improvement test for identified Slow learners
40.	23-11-2021	Six Sigma concept, Out of Specifications (OOS)
41.	24-11-2021	Change control
42.	25-11-2021	Introduction to ISO 9000 series of quality systems standards
43.	26-11-2021	Introduction to ISO 9000 series of quality systems standards-continued



Amar Seva Mandals
Kamla Nehru College of Pharmacy, Butibori, Nagpur
Theory Syllabus covered

Academic Session 2021-2022

Semester: VII

Subject Teacher: Dr. Mangesh D. Godbole

Subject: Industrial Pharmacy

20.	21-9-2021	Approved regulatory bodies and agencies, in commercialization case studies
21.	22-9-2021	TT related documentation - confidentiality agreement, licensing, MoUs, legal issues
22.	25-9-2021	Introduction and History of regulatory affairs
23.	2-10-2021	Various Regulatory authorities of different countries
24.	5-10-2021	Role of Regulatory affairs department in drug regulations
25.	6-10-2021	Role of Regulatory affairs department in drug regulations continued
26.	9-10-2021	Regulatory Affairs Professionals Responsibility
27.	11-10-2021	Drug development teams
28.	12-10-2021	Application, Investigator's Brochure (IB), Assignment given on 13/10/2021
29.	16-10-2021	New Drug Application (NDA)
30.	30-10-2021	Flipped class room- IND: General consideration, types IND form discussed
31.	1-11-2021	Clinical research / BE studies, clinical research protocols, GDUFA, ANDA, CLINICAL TRIALS (content beyond syllabus), Class test
32.	11-11-2021	Biostatistics in Pharmaceutical Product Development, Data presentation for FDA submissions
33.		Management of clinical studies
34.	12-11-2021	Flipped class room- Regulatory requirements- Drug development teams and their responsibilities,
35.	15-11-2021	Non clinical drug development, Pharmacological approaches to drug delivery, drug metabolism and toxicology Flipped class room topic continued
36.	18-11-2021	Quality management & certifications: concept of quality
37.	19-11-2021	Quality management & certifications: concept of quality Continued.. Improvement test for identified Slow learners
38.	20-11-2021	Quality by Design (QbD) Assignment II given
39.	22-11-2021	Total quality management, Improvement test for identified Slow learners
40.	23-11-2021	Six Sigma concept, Out of Specifications (OOS)
41.	24-11-2021	Change control
42.	25-11-2021	Introduction to ISO 9000 series of quality systems standards
43.	26-11-2021	Introduction to ISO 9000 series of quality systems standards-continued



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Academic Session 2021-2022


Semester: VII

Subject Teacher: Dr. Mangesh D. Godbole

Subject: Industrial Pharmacy

44.	30-11-2021	ISO 14000
45.	1-12-2021	NABL
46.	2-12-2021	GLP
47.	3-12-2021	Central Drug Standard Control Organization (CDSCO) and State Licensing Authority: CDSCO
48.	4-12-2021	State Licensing Authorities, laboratories, DTAB
49.	6-12-2021	Organization, Responsibilities continue
50.	7-12-2021	Regulatory requirements and approval procedures for New Drugs
51.	8-12-2021	Certificate of Pharmaceutical Product (COPP) Class test for all students Improvement test for identified Slow learners
52.	9-12-2021	Question bank discussion, Class test for all students Improvement test for identified Slow learners

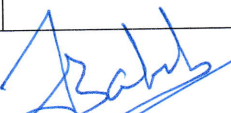
Sr. No.	Chapter	No. of Hrs Allotted	No. of Hrs Conducted
1.	UNIT-I Pilot plant scale up techniques	10	10
2.	UNIT-II Technology development and transfer	10	11
3.	UNIT-III Regulatory affairs: Regulatory requirements for drug approval	10	13
4.	UNIT-IV Quality management systems	8	11
5.	UNIT-V Indian Regulatory Requirements	7	7


(Dr. Mangesh D Godbole)

Subject In-charge

15/12/2021




(Dr. J. R. Baheti)

Principal

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BUTIBORI, NAGPUR-441108

Kamla Nehru College of Pharmacy, Butibori, Nag, ar-441108 (M.S.)

TIME - TABLE

B. Pharm Semester-I (2021-22)

Day/Time	9.00 - 1.00			1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
	A	B	C					
Monday	P ^C CEUTICS-I (PRD)	HAP-I (BKG)	Continuous Assessment		HAP-I (SSB)	HAP-I (YMB)	ANA-I (PSR)	Tutorial (PSR)
Tuesday	INORGANIC (KRP)	ANA-I (PSR)	HAP-I (BKG)	R	ANA-I (PSR)	HAP-I (SSB / YMB)	INORGANIC (KRP)	Tutorial (KRP)
Wednesday	9.00 - 11.00pm RB (SBW)	P ^C CEUTICS-I (PRD)	INORGANIC (KRP)	E	Commu. Skill (NND)	P ^C CEUTICS-I (PRD)	RM / RB (PPK)	Tutorial (SSB)
Thursday	ANA-I (PSR)	INORGANIC (KRP)	P ^C CEUTICS-I (PRD)	C	P ^C CEUTICS-I (PRD)	ANA-I (PSR)	Com. Skill (NND)	Tutorial (PRD)
Friday	HAP-I (BKG)	Continuous Assessment	ANA-I (PSR)	E	INORGANIC (KRP)	P ^C CEUTICS-I (PRD)	RM (PPK)	Tutorial
Saturday*	9.00-10.00 am	10.00-12.00 pm	12.00-1.00 pm	S	1.30-2.30 pm	2.30-4.30 pm	4.30-5.30 pm	
	INORGANIC (KRP)	Practical CS (NND)	INORGANIC (KRP)	S	RB (SBW)	Practical CS (NND)	Continuous Assessment	

Note: This time table is w.e.f. 28/12/2021

SBW: S.B. Wakodkar, NND: N.N. Dhole, BKG: B.K. Giri

PPK: P.P. Katolkar, SSB: S.S. Borkar, K.R. Pandey, PRD: P.R. Dhapke, YMB: Y. M. Bhongade, PSR: P.S. Raghafate.

Prepared by

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Kamla Nehru College of Pharmacy, Butibori, Nagpur-441108 (M.S.)

Time-Table
B.Pharm Semester-II 2021-2022

Day/Time	9.00 - 1.00			1.00-1.30	2.30-3.30	3.30-4.30	4.30-5.30
	A	B	C				
Monday	Cont. Assessment	HAP-II (BKG)	Org. Chem-I (LTT)	HAP-II (SSB)	Org. Chem-I (PPK)	Comp. Appli.(BKG)	Tutorial (BKG)
Tuesday	Biochem. (KRP)	9.00 - 11.00 Comp. Appli (BKG)	Cont. Assessment	Biochem. (KRP)	HAP-II (SSB)	Pathophysiol. (SBW)	Tutorial (SBW)
Wednesday	HAP-II (BKG)	Cont. Assessment	Biochem. (KRP)	Comp. Appli.(BKG)	Org. Chem-I (PPK)	Biochem. (KRP)	Tutorial (KRP)
Thursday	Org. Chem-I (PSR)	Biochem. (KRP)	HAP-II (BKG)	Org. Chem-I (PPK)	Biochem. (KRP)	Pathophysiol. (SBW)	Tutorial (PPK)
Friday	9.00 - 11.00 Comp. Appli (BKG)	Org. Chem-I (PSR)	11.00 - 1.00 Comp. Appli (BKG)	EVS (NND)	EVS (NND)	HAP-II (SSB)	Tutorial
Saturday ^a	Tutorial/ECA/CC	10.00-11.00 Pathophysiol. (SBW)	Tutorial/ECA/CC	1.30-2.30 Tutorial/ECA/CC	2.30-3.30 Pathophysiol. (SBW)	3.30-4.30 Tutorial/ECA/CC	4.30-5.30 Tutorial/ECA

Note: This time table is w.e.f. 18/4/2022

PPK: P. K. Katolkar, SSB: S.S. Borkar, KRP: K.R. Pandey, LTT: L.T. Thote, SBW: S.B. Wakodkar, BKG: B.K. Giri, NND: N.N. Dhole, TSS: T.S. Selwate, PSR:P.S. Raghatare

ORGANIC CHEMISTRY, HAP-II- HUMAN ANATOMY AND PHYSIOLOGY, BIOCHEM: BIOCHEMISTRY, PATHOPHYSI.: PATHOPHYSIOLOGY, COMP:APPLICA.: COMPUTER APPLICATION, EVS: ENVIRONMENTAL SCIENCE

Prepared by



(Signature)
Principal

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TIME - TABLE
B. Pharm Semester-III (2021-22)

Day/Time	9.00-10.00 am	10.00-11.00 am	11.00- 12.00 pm	12.00-1.00pm	1.00 - 1.30	1.30 – 5.30 pm			
						A	B	C	
Monday	P' Chem-II (PPK)	P' Micro (KMD)	Continuous Assessment	Tutorial / CCA	R	Continuous Assessment	P' Micro (KMD)	P' cal Eng. (PRD)	
Tuesday	P' Micro (KMD) Phys. Pharmacy-I (PBS)	Phys. Pharmacy-I (PBS)	P' cal Eng. (PRD)	Tutorial (PRD)	E	Physical Pharmacy- I (PBS)	P' Chem-II (TSS)	P' Micro (KMD)	
Wednesday	Phys. Phar-I (PBS)	Continuous Assessment	P' Chem-II (PPK)	Tutorial (PPK)	E	P' Micro (KMD)	PP-I (PBS)	P' Chem-II (TSS)	
Thursday	Continuous Assessment	P' Chem-II (PPK)	P' Micro (KMD)	Tutorial (KMD)	S	P' Chem.-II (TSS)	P' cal Eng. (PRD)	Continuous Assessment	
Friday	P' cal Eng. (PRD)	Phys. Pharmacy-I (PBS)	Tutorial/ ECA	Tutorial (PBS)	S	P' cal Eng. (PRD)	Continuous Assessment	Physical Pharmacy- I (PBS)	
Saturday*	P' cal Eng. (PRD)	Tutorial/ CCA	P' cal Eng. (PRD)	Tutorial / CCA		1.30-2.30 Tutorial/ ECA (PPK)	2.30-3.30 Tutorial/CCA (PBS)	3.30-4.30 Tutorial/ECA	4.30-5.30 Tutorial/ CCA

Note: This time table is w.e.f. 28 / 9 / 2021

PPK: P.P. Katolkar, PBS: P.B Saruse, BKG: B. K. Giri, PRD: P.R Dhapke, TSS: T. S. Schwate, KD: K. Dongarwar

CCA: - Co-curricular activity, ECA: - Extracurricular activity



(Signature)
Prepared by

(Signature)
Principal
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KAMLA NEHRU COLLEGE OF PHARMACY
BUTIBORI, NAGPUR-441108

Kamla Nehru College of Pharmacy, Butibori, Nagpur-441108 (M.S.)

Time-Table
B. Pharm Semester-IV 2021-2022

Day/Time	9.00-10.00am	10.00-11.00am	11.00-12.00pm	12.00-1.00pm	1.00-1.30	1.30 - 5.30pm
Monday	Phy.Pharm-II (PBS)	Med. Chem. I (DMD)	P'cology-I (SNU)	P'cology-I Tutorial (SBW)		A. P'cognosy-I (MAK) B. P'cology-I (SBW) C. Med. Chem. I (LTT)
Tuesday	P'cogn.-I (MAK)	Tutorial/CCA	Chem.III (PPK)	Chem.III Tutorial (PPK)	R	Continuous Assessment (PBS) C. P'cognosy-I (MAK)
Wednesday	Chem.III(PPK)	Phy.Pharm-II (PBS)	P'cogn.-I (MAK)	P'cogn.-I Tutorial (MAK)	E	A. Physical - II (PBS) B. Med. Chem. I (LTT) C. P'cology-I (SBW)
Thursday	Med. Chem. I (DMD)	P'cology-I (SBW)	P'cogn.-I (MAK)	Tutorial	E	A. Med. Chem. I (LTT) Continuous Assessment
Friday	P'cology-I(SBW)	Tutorial/CCA	Med. Chem. I (DMD)	Med. Chem. I Tutorial (DMD)	S	B. P'cognosy-I (MAK) C. Physical - II (PBS)
Saturday	9.00-10.00am Chem.III(PPK)	10.00-11.00am Tutorial/CCA	11.00-12.00pm Phy. Pharm-II (PBS)	12.00-1.00pm Phy. Pharm-II Tutorial (PBS)	1.30-2.30pm Chem.III(PPK)	2.30-3.30pm Phy. Pharm-II (PBS)
					3.30-4.30 pm Tutorial/CCA	4.30-5.30 pm Tutorial/CCA

Note: This time table is w.e.f. 8/3/2022

SNU: S. N. Umathe, PPK: P.P. Katolkar, PBS: P.B. Surise, DMD: D.M. Dhabarde, MAK: M.A. Kamble, LTT: L.T. Thote, SBW: S.B. Wakodkar

Subjects:

P'cogn.-I= Pharmacognosy-I, Med. Chem. I= Medicinal chemistry-I, P'cology-I= Pharmacology-I, Phy.Pharm-II= Physical Pharmacy-I,

Chem.III- Pharmaceutical Chemistry-III


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Kamla Nehru College of Pharmacy, Butibori, Nagpur-441108 (M.S.)

B.Pharm Semester-V 2021-22

Day/Time	9.00-1.00		1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
	A. Ind. Pharmacy-I (BKG)	B. P'cognosy II (MAK)					
Monday	A. Ind. Pharmacy-I (BKG)	B. P'cognosy II (MAK)	R	Tutorial (BKG)	Ind. Pharmacy-I (BKG)	P'Juris.(MAK)	Medi.Chem-II (DMD)
Tuesday	A. P'cology II (SBW)	Continuous Assessment	E	Tutorial (MAK)	P'Juris.(MAK)	Ind. Pharmacy-I (BKG)	P'cognosy-II (MAK)
Wednesday	A. P'cognosy II (MAK)	B. P'cology II (SBW)	E	Tutorial (SBW)	Pharmacology-II (SNU)	P'cognosy-II (MAK)	Tutorial/CCA
Thursday	Continuous Assessment	Continuous Assessment	S	Tutorial (MAK)	Ind. Pharmacy-I (BKG)	P'cognosy-II (MAK)	Pharmacology-II (SBW)
Friday	Continuous Assessment	B. Ind. Pharmacy-I (BKG)	S	Tutorial (DMD)	Medi.Chem-II (DMD)	Pharmacology-II (SBW)	P'Juris.(MAK)
Saturday*	9.00-10.00	10.00-11.00	S	Tutorial/CCA	Tutorial/CCA	Tutorial/ECA	Tutorial/CCA
	Medi.Chem-II (DMD)	Tutorial/ECA (SBW)					

Note: This time table is w.e.f. 2 / 8 / 2021

B.Pharm Semester-VII 2021-22

Day/Time	9.00-10.00		10.00-11.00		11.00-12.00		12.00-1.00		1.00-1.30	
	Instrumental ANA(LTT)	Pharmacy Practice (JRB)	Pharmacy Practice (MDG)	Pharmacy Practice (MCG)	Continuous Assessment	Continuous Assessment	Tutorial (MCG)	R	A. Instrumental ANA (LTT)	B. Practice School
Monday	Instrumental ANA(LTT)	Pharmacy Practice (JRB)	Pharmacy Practice (MDG)	Pharmacy Practice (MCG)	Continuous Assessment	Continuous Assessment	Tutorial (MCG)	R	A. Instrumental ANA (LTT)	B. Practice School
Tuesday	Pharmacy Practice (MCG)	Ind. Pharmacy (MDG)	Ind. Pharmacy (MCG)	Pharmacy Practice (MCG)	Continuous Assessment	Continuous Assessment	Tutorial (MDG)	E	A. Practice School	B. Instrumental ANA (LTT)
Wednesday	Continuous Assessment	Pharmacy Practice (MCG)	Pharmacy Practice (MCG)	Pharmacy Practice (MCG)	Ind. Pharmacy (MDG/ SNL)	Ind. Pharmacy (MDG/ SNL)	Tutorial (MDG)	C	A. Practice School	B. Practice School
Thursday	NDDS. (BKG)	Continuous Assessment	Continuous Assessment	Continuous Assessment	Instrumental ANA (LTT)	Instrumental ANA (LTT)	Tutorial (LTT)	E	A. Practice School	B. Practice School
Friday	Instrumental ANA (LTT)	NDDS. (BKG)	Continuous Assessment	Continuous Assessment	Continuous Assessment	Continuous Assessment	Tutorial	S	A. Practice School	B. Continuous Assessment
Saturday*	Ind. Pharmacy (MDG)	Continuous Assessment	Continuous Assessment	Continuous Assessment	NDDS (BKG)	NDDS (BKG)	Tutorial (PRD)	S	1.30-2.30	B. Practice School

Note: This time table is w.e.f. 2 / 8 / 2021, JRB: J.R. Baheti, SNU: S.N. Umathe, SNL: S.N. Lulay, MDG: M.D. Godbole, MCG: M.C. Guide, LTT: L.A. Thote.

MAK: M.A. Kamble, SBW: S.B. Wakodkar, PRD: P.R. Dhapke, BKG: B.K. Giri

Prepared by 




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Kamla Nehru College of Pharmacy, Butibori, Nagpur-441108 (M.S.)

Time-Table
B.Pharm Semester-VI 2021-2022

Day/Time	9.00am -1.00pm		1.00-1.30	1.30-2.30 pm	2.30-3.30 pm	3.30-4.30 pm	4.30-5.30 pm
Monday	A. Medi. chem-III (PSR)	B. P'cology III (SSB)	R	Medi. chem-III (PSR)	P'ceutical biotech.(PRD)	Biopharma (NNP)	Tutorial (NNP)
Tuesday	Cont. Assessment	Cont. Assessment	C	Biopharma (NNP)	QA (MDG)	Medi. chem-III (PSR)	Tutorial (MDG)
Wednesday	A. HDT (TSS)	B. Medi. chem-III (PSR)	E	QA (MDG)	HDT (JRB)	P'cology III (SSB)	Tutorial (SSB)
Thursday	A. P'cology III (SSB)	B. HDT (TSS)	S	P'cology III (SSB)	P'ceutical biotech.(PRD)	HDT (JRB)	Tutorial (JRB)
Friday	9.00-10.00 Biopharma (NNP)	10.00-11.00 P'ceutical biotech.(PRD)		HDT (JRB)	P'cology III (SSB)	Cont. Assessment	Tutorial (PRD)
Saturday*	QA (MDG)	Medi. chem-III (PSR)		QA (MDG)	Medi. chem-III (PSR)	Tutorial (PSR)	Tutorial

Note: This time table is w.e.f. 1 / 2 /2022

* First and Third Saturday off,

JRB: J.R Babeti, MDG: M.D Godhole, SSB: S. S Borkar, LTT: L.T.Thote, PSR: P.S Raghutate, NNP: N.N. Padole, TSS: T. S. Sawate PRD: P.R Dhapke

Prepared by



Principal

Principal
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Kamla Nehru College of Pharmacy, Butibori, Nagpur-441108 (M.S.)

TIME - TABLE

B. Pharm Semester-VIII 2021 - 2022

Day/Time	9.00-10.00 am	10.00-11.00 am	11.00-12.00 pm	12.00-1.00 pm	1.00-1.30	1.30 - 2.30	2.30 - 3.30 pm	3.30 - 4.30 pm
Monday	Social & preventive pharmacy (NNP)	Cosmetic science (NND)	Continuous Assessment	Tutorial	R E C E S	Biostat. and RM (PPK)	CADD (TSS)	Continuous Assessment
Tuesday	Cosmetic science (NND)	Continuous Assessment	Quality control & Std. of Herbal Drugs (JRB)	Tutorial		Continuous Assessment	Pharmaceutical regulatory science (BKG)	Continuous Assessment
Wednesday	Pharmaceutical regulatory science (BKG)	Social & preventive pharmacy (NNP)	Cosmetic science (NND)	Tutorial		Biostat. and RM (PPK)	Continuous Assessment	Quality control & Std. of Herbal Drugs (MAK)
Thursday	Continuous Assessment	Pharmaceutical regulatory science (BKG)	Social & preventive pharmacy (NNP)	Tutorial		Project Work		CADD (TSS)
Friday	Quality control & Std. of Herbal Drugs (MAK)	Biostat. and RM (PPK)	CADD (TSS)	Tutorial		Project Work		3.30 - 4.30 pm Continuous Assessment
Saturday	Project Work					Project Work		Continuous Assessment

Note: This time table is w. e. f. 03/01/2022.
 JRB: J. R. BAHETI, PPK: PP. KATOLKAR, MAK: M. A. KAMBLE, BKG: B. K. GIRI, NNP: N. N. PADOLE, NND: N. N. DHOBLE, TSS: T. S. SELWATE

Prepared by





 Principal

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 BUTIBORI, NAGPUR-441108

KAMLA NEHRU COLLEGE OF PHARMACY.

BUTIBORI, NAGPUR-441108

TOUR REPORT TO AURA PARK

1.1 INTRODUCTION

An Educational field trip is a visit to an area outside of the normal classroom where students can try new things, have different experiences and learn valuable life lessons. Everyone loves a garden around the house. And most of us just drool over the fragrant, colourful visage of a garden. Mr. Ambarish Ghatate is, however, different. He prefers a garden that does not just look splendid but also have medicinal qualities. Home to more than 500 medicinal plants, Ayurvan's Aura Park tells the story of how India spread the ancient knowledge of medicine as a gift of nature. "Many species are now on a verge of extinction due to lack of proper knowledge of medicinal plants in medical science. Ancient Indian medicine depends on such plants, and Ayurvan is trying to conserve and nurture rare medicinal plants."

The tour was organized on 25th February 2022 to AURAVAN'S AURA PARK: BOTANICAL GARDEN by B.Pharm second year students and the teacher.


1.2 OBJECTIVES

1. Conservation, study and propagation of rare plants.
2. Collection, documentation and maintenance of indigenous and exotic plant species.
3. To know about the herbal medicinal plants and their species.
4. The field of pharmacy and botany has been deeply intertwined.

1.3 TOUR REPORT

The journey began at 8:06 am. at Chatrapati chowk, Nagpur and started from chatrapati nagar to Ayurvan's Aura Park under the guidance of our class teacher Dr. Parimal Katolkar Sir and Ms. Seema Wakodkar madam. We reached our destination at about 9:10 am and our breakfast and tea. Tea which was served was not regular tea it was an organic herbal tea. While having breakfast Mr. Ambarish Ghatate and Naturopath Mr. Mukund Sherekar introduce about the thought behind creating the Aura Park. A dream destination for biodiversity lovers, only 40 km from Nagpur on Amravati Road, Aura Park is rich with more than 500 species of medicinal plants. One may visit the unique place and enjoy one-day 'Educational picnic'. Mr. Ambarish Ghatate and Mr. Mukund Sherekar are managing the Aura Park, which is Central India's biggest




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collection of medicinal plants with rich biodiversity.

In the surroundings of astonishing and pleasant gifts of science human still dreams of return to nature although he might not possess the ability and courage to accept all from nature. There is a place near the city of Nagpur where one may find a proper travelling path leading towards the glory of life closer to nature; untrodden and yet promising.

After having the introduction part students were divided into two groups and then we went to visit the park. At the very first we get to know about DASHMOOL. Dashmool (also spelled as Dashamoola, Dashamula & Dashamul) is a name given to ten roots of certain plants listed in ingredient section below. The combination of these ten roots is used widely in Ayurveda for many health conditions related to nerves, muscles, bones and joints. It has potent anti-inflammatory, antioxidant and moderate analgesic actions. It is a part of several ayurvedic medicines and alone used for pain disorders and inflammatory diseases related to a musculoskeletal system including osteoarthritis, gouty arthritis, and rheumatoid arthritis etc.

SOME OF THE PLANTS OF AURA PARK ARE MENTION BELOW.

Navagraha vatika, dashmool, gokarna, Touch me not (mimosa pudica), Aparajita plant, Khanduchakka (ehretiala evisroxle), Mandukaparni, Rohitakat ecomella, gotu kola, cassia fistula, Kalanchee Pinnata, Nirgundi plant, Paribhadra, Kalmegh, Gudmar, Rudrasksha and many more plants.


At 1:10 pm we took a break and have our lunch. It was such a delicious menu. In break after lunch we did some adventure ram jula . At 2:15 pm we all gathered at NAKSHATRA VAN.

NAKSHATRA VAN

NAKSHATRA VAN was totally a new concept for all of us Mr Mukund Sherekar told beautiful points .it was a wonder full lecture. A nakshatra or lunar mansion is one of the 27 or 28 divisions of the sky, identified by the prominent star(s) in them that the Moon passes through during its monthly cycle, as used in Hindu astronomy and astrology. Each Nakshatra is associated with a Zodiac, which is related to celestial bodies and their movements in sky. Hindu Astrologers believe that each constellation of the zodiac is associated with a tree. Those trees are of medicinal, social, aesthetic or economic value. The park can be said to be divided in various sections. The park is centered around a circle, which is a representation of the various Nakshatras on the ground. The circle is divided in arcs precisely according to the angles, these zodiacs subtend on earth. Tree of a particular zodiac has been planted in its corresponding arc.

After the lecture sir told us about their project of "BIO GAS". He also told about the future project about to create a machine technology which can generate electricity by using bulls power. At 4.15 we have our tea and spend some time with nature again peacefully. We had a group photo with all guide and members and left the Aura Park at 5.20 pm. We reached Nagpur at 6.45 pm.




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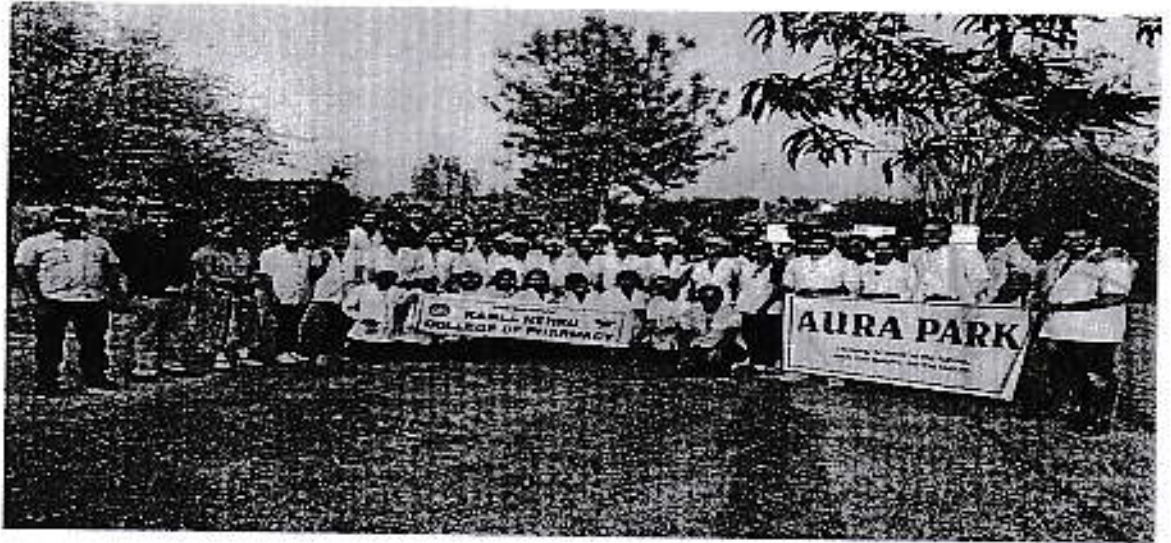


Photo: Field Visit to Aura Park on 25/02/2022



Zahid

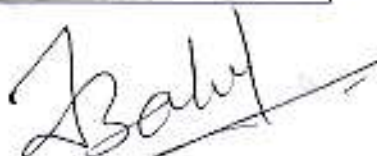
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**List of Student Visited to Aura Park on
25/02/2022**

Sr. No.	Name of the Students
1.	AACHAL CHANDRASHEKHAR CHAWARE
2.	AARTI FATTU WARTHI
3.	ABHAY LALSING RATHOD
4.	ADARSH BHIMPRATAP DUKARE
5.	AMAN BRAJKISHOR MOHATA
6.	AMRUTA SURESH DANGE
7.	ANKITA CHAITANYA MISHRA
8.	ANKITA DEVIDAS WAIRAGADE
9.	ANUKSH NILESH TELRANDHE
10.	APOORVA WASUDEO GHATE
11.	ARYA NILESH DUBEY
12.	ATHARV SANDIP JAWANJAL
13.	ATHARVA SHANKAR CHIKATE
14.	AVANTI GIRIDHAR CHANNE
15.	BHAVIKA CHAINLAL PATLE
16.	CHITRALEKHA RAMESH GANDHARE
17.	DHANANJAY PRATAPRAO SANGLE
18.	GANRAJ BHAGVANRAO GAIKWAD
19.	HARSHA DINESH VERMA
20.	HARSHAL RAMKRUSHNA LOHKARE
21.	ISHWARI KIRAN KULKARNI
22.	KALYANI MADHUKAR SURKAR
23.	KETAKEE CHANDRASHEKHAR PHADNIS
24.	KETAN DHANANJAYPANT KURALKAR
25.	KIRAN RAVINDRA DEOTALE
26.	KRUTIKA SUDHIRRAO SHAHARE
27.	KUNAL VIJAY KESHWANI
28.	KUNISHKA ANIL PARDHI
29.	MRUNALI HIORAJ SAKHARE
30.	OWAIS SHOAIB QURAISHI
31.	PALLAVI ASHOK SURKAR
32.	PARESH BHOLANATH GHUGHUSKAR
33.	PARTH ACHAL JAIN
34.	PAWAN ASHOKKUMAR RATHI
35.	PAYAL SUNIL ATKULWAR
36.	PRADNYA DNYANESHWAR WARDHE
37.	PRANJALI DEVENDRA BARGI
38.	PRATHMESH RAVINDRA SHENDE
39.	PRATIK RAMDAS THAKARE


(Dr. Parimal P. Kulkarni)
Incharge





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40.	PUSHPAK ASHOK BOKDE
41.	ROHIT SANJAY KASTURE
42.	RUSHIKESH BALAJI JADHAV
43.	RUTUJA LAXMIKANT KALBANDE
44.	SAHIL ARUN LANGDE
45.	SAKSHI EKNATH GURU
46.	SAKSHI NANDALAL SHENDE
47.	SAKSHI PADMAKAR PARATE
48.	SAKSHI PURUSHOTTAM RAMTEKE
49.	SAKSHI SURYABHAN PATIL
50.	SANJANA CHANDRIKAPRASAD SAHU
51.	SANSKRUTI DNYANESHWAR WAIRAGADE
52.	SANSKRUTI RAJESH DONGRE
53.	SHRUTI PRADIP BHANSALI
54.	SHUBHAM SUNIL BEDARKAR
55.	SNEHAL PRABHAKAR SHETE
56.	SNEHDIP UDHAVRAO GEDAM
57.	TANVI RAJU GOKTE
58.	TRUPTI ANANTA NERKAR
59.	TRUPTI RAMBHAU ERKHEDE
60.	TRUPTI VASANTA DHURDE
61.	UNNATI NANDLAL BODHE
62.	UTKARSHA PURUSHOTTAM PIPARE
63.	VAISHNAVI DILIP BITTURWAR
64.	VAISHNAVI KISHOR FANDI
65.	VARAD HARISH KANUGO
66.	VEDANT VIKAS NILLAWAR
67.	VEDITA GOPALRAO INGLE
68.	VISHAL DNYANESHWAR CHAFLE
69.	YASH PRADEEP LOKHANDE
70.	YASH VIJAY GID
71.	YOGENDRA MADHUKAR GAUTAM

[Handwritten Signature]

(Dr. Parimal P. Katoikar)
Incharge



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BUTIBORI, NAGPUR-441108



Amar Sewa Mandal's
Kamla Nehru College of Pharmacy
Borkhedi (gate), Butibori, Nagpur-441 108 (M.S.)



KNCP/ACAD/NOTICE/2021-2022/___

14/08/2021

Notice

All the Teaching, Non-teaching staff and Students are hereby informed that the college is celebrating **74th Independence Day** tomorrow i.e. on 15 August, 2021 in the college campus. Flag hosting will be done at 8:30 am. All are instructed to remain present for the same without fail.

However, in view of the spread of COVID – 19 pandemic all are further instructed to follow certain preventive measures such as maintaining social distance, wearing of mask, proper sanitization and follow all guideline related to COVID – 19.



Dr. J. R. Baheti

(Principal)

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KAMLA NEHRU COLLEGE OF PHARMACY
BUTIBORI, NAGPUR-441108



Amar Sewa Mandal's
Kamla Nehru College of Pharmacy
Borkhedi (gate), Butibori, Nagpur-441 108 (M.S.)



KNCP/ACAD/NOTICE/2021-2022/___

23/09/2021

Notice

All the Teaching and Non-teaching staffs are hereby informed that College is going to celebrate the **Pharmacist Day** on 26/09/2021. All are instructed to remain present for the same.



Dr. J. R. Baheti

(Principal)

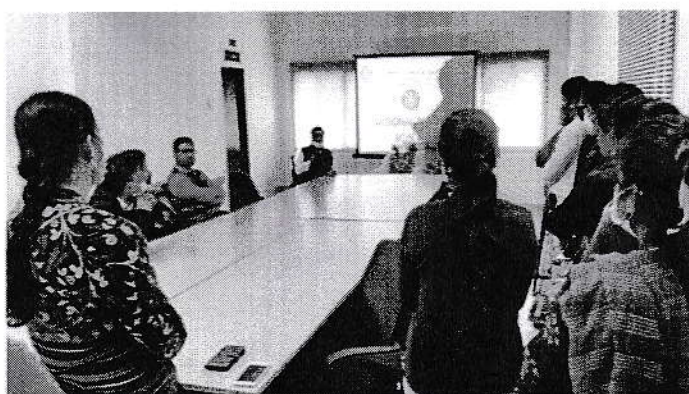
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Report on celebration of National Youth Day and Rajmata Jijau Birth Anniversary on 12th January 2022

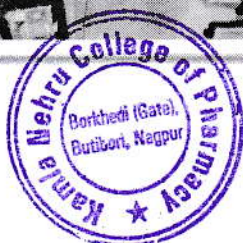


Birth Anniversaries of Rajmata Jijau and Swami Vivekanand were celebrated at Kamla Nehru College of Pharmacy, Butibori, Nagpur. The program was inaugurated by Principal Dr. Jagdish Baheti by garlanding the portrait and lighting the lamp.

The Principal of the institute, Dr. Jagdish R. Baheti spoke about the importance of principles of Swami Vivekanand and Rajmata Jijau to achieve the success in life. Dr. Baheti also briefed the inspiring stories of Swami Vivekanand's life.



All the teaching and non-teaching staff was present on the occasion. The program was co-ordinate by NSS co-coordinator Mr. Lokesh Thote and vote of thanks was delivered by Associate Professor Dr. Parimal Katolkar.



Dr. Suhashini Wanjari, President of Amar Sewa Mandal, Adv. Abhijeet Wanjarri, Secretary of Amar Sewa Mandal and Dr. Smeeta Wanjari, Treasurer of Amar Sewa Mandal congratulated the entire faculty member for successful organization of the program.


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