

Amar Sewa Mandal's

# Kamla Nehru College of Pharmacy

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

*5.1.4 Average percentage of students  
benefitted by guidance for competitive  
examinations and career counselling offered  
by the institution during the last five years*

*(10)*

*Babu*



**Kamla Nehru College of Pharmacy**



Approved by UGC with Recognition (CGPA 2.75)  
Approved by PCI & DTE Maharashtra (DTE Code :A206)  
Affiliated to Rashtrasrai Tukadoji Maharaj Nagpur University, Nagpur

KNCP /NOTICE/2023-2024/

Date: 11/03/2024

## NOTICE

All the students of B. Pharm and M. Pharm are hereby informed that IQAC cell of Kamla Nehru College of Pharmacy is organizing a guidance workshop for the preparations of Competitive Examinations ~~under Capability Enhancement Scheme~~ for students at 02.00 p.m. to 4.00p.m. on 14<sup>th</sup> March 2024. The eminent speaker for the workshop is Dr. Suresh Jadhav, Premier Academy of Administrative Services, Nagpur.

Topic of workshop "**Preparations for Competitive Exams**"

Attendance for the same is compulsory.

**Timings:** 2:00 p.m.

**Venue:** Auditorium KNCOP

  
Principal



AMAR SEWA MANDAL'S  
**KAMLA NEHRU COLLEGE OF PHARMACY**

Approved by Pharmacy Council of India, New Delhi & Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur

• Butibori, Distt., Nagpur-441108 • Ph: (07103) 297142 • E-mail : kncpbutibori@gmail.com • Website : www.knpharmacycollege.oc.in



**DR. (Smt.) SUHASINI G. WANJARI President | MLC Adv. ABHIJIT G. WANJARRI Secretary | DR. Mrs. SMEETAA A. WANJARRI Treasurer**

KNCP / 6662

Date: 14/03/2019

To

Dr. Suresh Jadhav

Premier Academy of Administrative Services

Nagpur.

Dear Sir,

It is indeed my pleasure to acknowledge your inputs and guidance on topic "Preparations for Competitive Exams" for students of this college. I really appreciate the time you gave us and to the students of this college.

On behalf of the management, teachers, students and my personal behalf, I express many heartfelt thanks for your valuable help and support.

Warm regards.

*Received*  
*[Signature]*



*[Handwritten Signature]*

Yours truly

*[Handwritten Signature]*

Principal

**PRINCIPAL**

**KAMLA NEHRU COLLEGE OF PHARMACY  
BUTIBORI, NAGPUR-441108**



Amar Sewa Mandal's  
**Kamla Nehru College of Pharmacy**

ACCREDITED BY NARC WITH 'B' grade (CGPA 2.75)

Approved by PCI & DTE Maharashtra (DTE Code :4206)

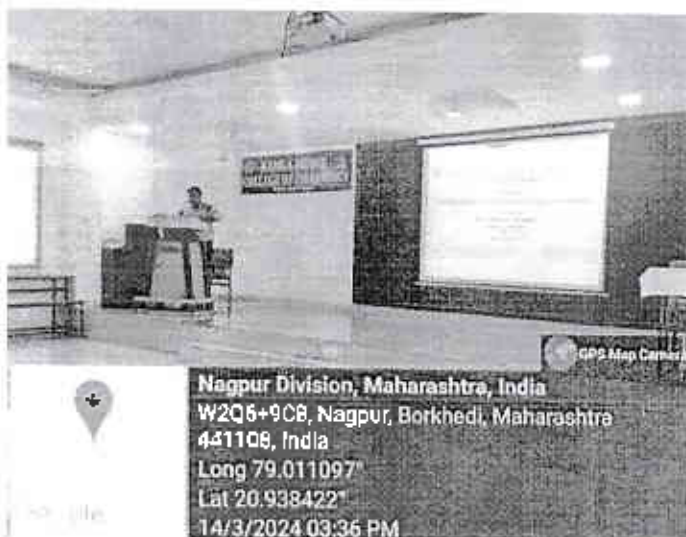
Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur



1999-2024

## One-Day Workshop on "Preparation for Competitive Exams"

A one-day workshop was organized by Kamla Nehru College of Pharmacy (KNCP), Butibori, Nagpur on March 14, 2024 for UG and PG students under guidance of Dr. J. R. Baheti, Principal, KNCP, Butibori.



The Topic of the workshop was "Preparation for Competitive Exams" by Dr. Suresh Jadav, Founder PASS Foundation, Nagpur. Dr. Vibha Jadav was also present on this occasion she explained the students about different small tricks which can be used to solve the questions in the competitive exams. Total 215 students of B. Pharm and M. Pharm were benefited by this guidance.

Mrs. Sultasini G. Wanjari, President, Amar Sewa Mandal, Nagpur and Adv. Abhijit G. Wanjari, Secretary, Amar Sewa Mandal, Nagpur congratulated Dr. Jagdish R. Baheti, the Convenor, Ms. Disha Dhabarde, Mrs. Kavita Pandey and Mr. Pradeep Raghatate, coordinators for the grand success of the programme.



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Workshop for preparation of Competitive Examinations by  
Dr. Luvish Jadhav

2023 - 24

KAMLA NEHRU COLLEGE OF PHARMACY, B. PHARM  
B. PHARM I YEAR

Sr. No	Name Of Student	signature
1	ADITY ARVIND WALKE	<u>Aditya Walke</u>
2	AMRUTA HEMRAJ CHALAKH	<u>Amruta</u>
3	ANJALI SHATRUGHAN KUMBIARKAR	<u>Ajli</u>
4	ANJU SUNIL TOPKAR	<u>Anju Topkar</u>
5	ANUSHKA PRAVIN LOKHANDE	<u>Anushka</u>
6	ANUSHKA VIJAY LUTE	<u>Anushka</u>
7	ANUSHKA WASUDEO DHORKAR	
8	APARNA SANTOSH KHOKE	<u>Aparna</u>
9	ARFIYA AFSAR AHMAD SIDDIQUI	<u>Arfiya</u>
10	ATHARV MUKESH PENDE	
11	ATHARVA SANDHEEP PAWAR	
12	DEWANG KESHAV DHABALE	
13	DIVYA VITTHAL BAJOD	<u>Divya</u>
14	HARSHALI VITTHAL SATPUTE	
15	HIMANI RAMESH NINAWA	<u>Himani</u>
16	HRUGVED SUNIL MUTYALWAR	<u>Hrugved</u>
17	JANHAVI SHIRISH GHULE	<u>Janhavi</u>
18	JANHAVI SUNIL INGLE	<u>Janhavi</u>
19	JANHVI NANDKUMAR DHURVE	<u>Janhvi</u>
20	JITESH SUNIL BALPANDE	
21	JOGESHWARI PRATAPCHANDRA DATTA	<u>Jogeshwari</u>
22	KANISHKA CHAMFALAL BOBDE	
23	KHUSHI VIJAY BAGNE	
24	KOMAL PRAKASHRAO RAUT	<u>Komal</u>
25	LAVANYA VINOD MOGARE	<u>Lavanya</u>
26	MANASVI ARVIND DHEPE	<u>Manasvi</u>
27	MANASVI RAJENDRA SIDELKE	<u>Manasvi</u>
28	MANTHAN RAJENDRA RATHOD	
29	NAMRATA JAGDISH TIKHE	<u>Namrata</u>
30	NEHA BANJU WARARKAR	<u>Neha</u>
31	NIDHI JAGENDRASINGHI PARIHAR	

32	NISHIKA VINOD MANKAR	<u>Nimankar</u>
33	NISHILESHA DILIP SHEDMAKE	
34	OM PANJAB BHADAGE	<u>Om Bha</u>
35	OM VIVEK KAPSE	<u>Okapse!</u>
36	PARTI MANOHAR PAI	<u>Pai</u>
37	PRAJWAL VIJAY PUNVATKAR	<u>Praj</u>
38	PRANALI YOGESHWAR WASADE	<u>Pwasade</u>
39	PRATIK PANDURANG KOHALE	<u>Pkoha</u>
40	PRATIK SURYAKANT RAJURKAR	<u>Pras</u>
41	PRAVIN JAYWANTRAO CHAVHAN	<u>Pchav</u>
42	PREET DEVANAND PISALKAR	<u>Ppisalkar</u>
43	PRERNA KUMARI VIMAL SINGH	<u>Prerna</u>
44	RADHIKA SHRIPAD MATIKHAYE	<u>RadhiKa</u>
45	RUTWI ARUN DHUBHASE	
46	SAHIL DILIP DEWSE	<u>Sdewse</u>
47	SAISHIRSHA DILIP LANDE	<u>Slande</u>
48	SANYUKTA SUBHASH BHOYAR	<u>Sanyukta</u>
49	SAQUIB SHAKIL SHEIKH	
50	SEJAL RAVINDRA DANGORE	
51	SHREYA SHRIKANT DESHMUKH	<u>Shdeshmukh</u>
52	SIDDHI MANGESH SHRIPAD	<u>Sshr</u>
53	SONAL SUKESH PAI	
54	SUVARNA DEVIDAS AWANDKAR	<u>Suvarna</u>
55	TANISHA RAJESH KATE	
56	TANISHA SANJAY KAPTE	
57	TANUSHRI DILIP KAKDE	
58	TANVI RAVINDRA DAMBHARE	
59	TEJAS KISHOR TAKE	<u>Ttake</u>
60	VAISHNAVI VINOD TAYWADE	<u>Vtaywade</u>
61	VARDHA MILIND DESAIKAR	<u>Vd</u>
62	VIDHI DINESH DONGRE	<u>Vdongre</u>
63	VISHAL VISHWESHVAR MANEKAR	<u>V. Manekar</u>

*(Handwritten signature)*

# B. Pharm II<sup>nd</sup> Year

## NEHRU COLLEGE OF PHARMACY BUTIBORI NAGPUR

Sl. No.	Name of Student	Signature
1	ABHIMANYU RANGRAO CHURAD	<i>Abhimanyu</i>
2	ADITI MOHAN DESHIKAR	<i>Aditi</i>
3	AMAN PRAKASH KUMBHARE	<i>Aman</i>
4	AMISHA VIJAY LONGAIDGE	<i>Amisha</i>
5	ARYAN PRAVIN MOHITE	<i>Mohite</i>
6	ASHLESHA PADMAKAR PAWAR	<i>Aslesha</i>
7	ATHARV KISHOR FALKE	<i>A.K. Falke</i>
8	BHAVIKA ANANDRAO UTTALWAR	<i>B. Uttalwar</i>
9	CHANDANI SUNIL MUTHAL	
10	CHEITNA VITHOBA BAWANKAR	<i>Bawankar</i>
11	DEEP PARESH SOMAIYA	<i>Deep</i>
12	DEEPMALA UTTAMKUMAR LIKHITKAR	<i>Deepmalika</i>
13	ISHWARI PRASHANT KENE	<i>Ishwari</i>
14	JUI PRAVIN DETHE	<i>Jui</i>
15	KAJAL GHANASHAM MAJARE	<i>Kajal</i>
16	KARAN SUNIL BANKAR	<i>K. Bankar</i>
17	KETKI TEJBAHADUR CHAVAN	<i>K. Chavan</i>
18	MALINEE CHANDRAKANT KAMDI	
19	MAYURI DIGAMBAR SARVE	
20	NAYAN GANESH SONTAKKE	<i>N. Sontakke</i>
21	NAYANA MAHENDRA SHENDE	<i>N. Shende</i>
22	NILAM BAJIRAO THAKRE	
23	OJAL HEMANTKUMAR BAGHELE	<i>Ojal</i>
24	PALAK NITESH JAMBHULKAR	<i>Palak</i>
25	POOJA BHAGWAT DHAKNE	<i>Pooja</i>
26	PRACHI VIDYADHAR RAIKWAR	<i>Prachi</i>
27	PRAJKTA VINOD KAWALE	<i>P. Kawale</i>
28	PRINCE BAIDYANATH TIWARI	
29	PRIYA MAHENDRA BHELAVE	<i>P. Bhelave</i>
30	PRIYANSHI KRISHNA DONADKAR	<i>P. Donadkar</i>
31	PURNIMA BIHARILAL LILHARE	<i>P. Lilhare</i>
32	PUSHKAR DIGAMBER SAHARE	<i>P. Sahare</i>
33	RHUTUJA SHRIKANT HETE	
34	RUTUJA ANIL YELURE	<i>R. Yelure</i>
35	SAKSHEP PRAMOD BHAGAT	<i>S. Bhagat</i>
36	SAKSHI ANIL LADDHA	<i>S. Laddha</i>

*B. Pharm*

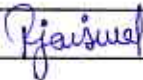



KAMLA NEHRU COLLEGE OF PHARMACY BUTIBORI NAGPUR

Sr. No	Name of Student	Signature
37	SANDESH SOMESHWAR NIKHADE	<u>Nikhade</u>
38	SANJANA MANOJ MADAVI	<u>Sanjana</u>
39	SAURABH DURYODHAN BIHANGE	<u>Sbhang</u>
40	SAYALJ RATIRAM MENDHE	
41	SEJAL VASANTA DETHE	<u>Sejal</u>
42	SHRAVANI VIVEK BIHADANGE	<u>Shravani</u>
43	SHREEYA DINESH SAMARTHI	<u>Sharmati</u>
44	SHRUTI PRAFUL MANE	<u>Shruti</u>
45	SIHWETA SANJAY ITANKAR	<u>Sitankar</u>
46	SNEHA ASHOKRAO BHAPKAR	<u>Shapke</u>
47	SNEHAL PRADIP BUDHE	<u>Budhe</u>
48	SNEHAL SHAMDEV LANJEWAR	<u>Shamdev</u>
49	STUTI BHOJRAJ KUMBHARE	<u>Stuti</u>
50	SURAJ RAMRAO KHAIRE	<u>Skhairs</u>
51	SWATI AVINASH SINGH	<u>Swati</u>
52	TANMAY PAWAN RAJNEKAR	<u>T.Rajnekar</u>
53	TEJAS DIWAKAR NARNAWARE	<u>Tejas</u>
54	TEJAS MANOHAR ZALKE	<u>Tejas</u>
55	URVASHI DNYANESHWAR NARULE	<u>U.Narule</u>
56	VAIBHAVI VINOD CHANDEKAR	
57	VAISHANAVI DADARAM BAWANKULE	
58	VAISHNAVI RAJU GADDAMWAR	<u>Vaishnavi</u>
59	VANSHIKA RAJESH PANNASE	
60	VARUN UMESH BORAWAR	<u>V.Borawar</u>
61	VEDANT BABULAL SHENDE	<u>Vedant</u>
62	VEDANT VINOD NALWALE	<u>V.Nalwale</u>
63	VEDANTI RAJU GORE	<u>Vedanti</u>
64	YASH SHASHIPAL DANGE	
65	YUKTA WASUDEO ASKAR	<u>Yukta</u>
66	ABHISHEK SHILWAN SHARMA	<u>A.Sharma</u>
67	CHAITALI S. KHANDARE	<u>Ch</u>
68	DHANASHRI MORESHWAR RAKHUNDE	
69	DIVYA BHAGWAN ZODAPE	<u>Divya</u>
70	HIMANSHU SATISH CHOUDHARI	<u>H.S. Ch.</u>
71	KALYANI PILAJI KHANDATE	
72	KHUSHI SHUBHASHIRAO MANKAR	

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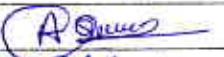


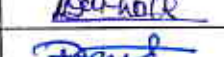

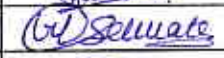


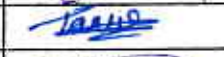
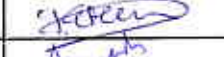
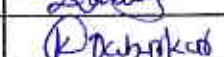
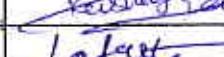



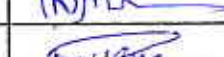


MEHRU COLLEGE OF PHARMACY BUTIBORI NAGPUR

	Name of Student	Signature
73	RYTHEM JAISWAL	
74	SHIVKANYA RAJENDRA GIUGE	
75	VAISHNAVI HEMRAJ SAPAT	
76	YASH SHRIRAM VIRULKAR	
77	YASHKUMAR ATUL MALANI	

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NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM III YEAR 23-24

No	Name of Student	Signature
1	ADITYA RADHESHYAM BOPULKAR	
2	AFWA ANJUM NADEEM IQBAL KHAN	
3	AKHIL MAROTI DHOKE	
4	AMRUTA BALWANT SURYAWANSHI	
5	APURVA DHANRAJ LOHAKARE	
6	AYUSHI DJLIP MITKAR	
7	BHUMIKA KANHATYA MANWANI	
8	DHANSHREE ASHOK ADBHAIYA	
9	DIPESH GAJANAN PUPPALWAR	
10	DIPTI YADNYESHWAR KATORE	
11	DIVYA DIPAK DAKHOLE	
12	DIYA LILADHARRAO RAYMAL	
13	GAURAV RAJU SONTAKKE	
14	GAYATRI LILADHAR SELWATE	
15	GOVIL DHANRAJ LAMBAT	
16	GULSHAN JAI PRAKASH KUMAR	
17	HARSHADA BHAGWAN SHIVARKAR	
18	HARSHAL JAISWAL	
19	JANVI SHARAD KEWATKAR	
20	JATEEN SANJAY NAYAK	
21	JAYESH REVNATH HUKARE	
22	KALYANI KHUSHAL NAKADE	
23	KARISHMA RAJU DABURKAR	
24	KIRTI PRADEEP DEWAIKAR	
25	KRUTI RAMESHWAR DHARMIK	
26	KUSHAGRA PRAVIN LONARE	
27	LATASHA MOHANSINGH THAKUR	
28	MADHAVI NARAYAN DUDHE	
29	MALA DATTUJI MAHARTALE	
30	MAYURI BRAMHANAND PENDAM	
31	MAYURI DNYANESHWAR KHONDE	
32	MITESH VIKAS SONKUSARE	
33	MONALI RAMLAL KAWALE	
34	NANDINI MANISH SAXENA	
35	NANDINI YUWRAJ RAMTEKE	
36	NISHANT RUSHI MANDHARE	
37	OMKAR RAMDAS MAHARTRE	
38	PALLAVI BHIMRAJ BHOYAR	
39	PALLAVI PANDITRAO RAUT	
40	PARUL DNYANESHWAR KHAMANKAR	



41	PIYUSH RAMESH CHAUDHARI	<del>Piyush</del>
42	PRACHI DIVAN MASKE	<del>Prachi</del>
43	PRATHAM PRAMOD RAUT	
44	PRERNA YADUNANDAN MISHRA	
45	RAKESH GAUTAM CHOUDHARY	<del>Rakesh</del>
46	RAMESHWAR SHANKAR KENDHALLI	<del>Ramesh</del>
47	SAHIL GOVINDA BHOYAR	
48	SAHIL SURENDRA DESHMUKH	<del>Sahil</del>
49	SAKSHI RAJHANS DHABARDE	<del>Sakshi</del>
50	SAKSHI SUNIL JUWARE	<del>Sakshi</del>
51	SAKSHI WAMAN BHANARKAR	<del>Sakshi</del>
52	SANSKRUTI ANIL PADALWAR	<del>Sanskriti</del>
53	SATYAM SANJAY GHOSH	<del>Satyam</del>
54	SEJAL DINKAR SALVE	
55	SEJAL RUPESH MESHRAM	<del>Sejal</del>
56	SHIVANI GAJANAN KAHURKE	<del>Shivani</del>
57	SHRAVANI PRAKASH BAHAD	<del>Shravani</del>
58	SNEHAL PRAMOD RAUT	<del>Snehal</del>
59	SUPRIYA PRAKASH MADKE	<del>Supriya</del>
60	TANUSHREE RAVINDRA SHIVANKAR	<del>Tanushree</del>
61	TANVI RAJESH GUNDAWAR	<del>Tanvi</del>
62	TISHA LILADHAR NIMJE	<del>Tisha</del>
63	TRUPTI DILIP KAMBLE	<del>Trupti</del>
64	TUSHAR DATTARAO DESHMUKH	<del>Tushar</del>
65	VAISHNAVI ANANDKISHORE YARLAGADDA	<del>Vaishnavi</del>
66	VAISHNAVI DNYANESHWAR DAWARE	<del>Vaishnavi</del>
67	VAISHNAVI RAMDAS NAWGHARE	<del>Vaishnavi</del>
68	VAISHNAVI SATCHIT BHANDARKAR	<del>Vaishnavi</del>
69	VANASHRI ASHOK URKUDE	
70	VANSHITA ASHOK BOBDE	<del>Vanshita</del>
71	VIBHANSHU VILAS MESHRAM	<del>Vibhanshu</del>
72	VINIT ASHOKRAO ISANKAR	<del>Vinit</del>
73	VISHAL SHRINIVAS RAPARLA	<del>Vishal</del>
74	VRUGVI GAJANAN TAKTODE	<del>Vrughtode</del>
75	YASH BALASAHEB PATIL	<del>Yash</del>

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WILLA NEURE COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM IV YEAR 23-24

No	Name of Student	Signature
1	AACHAL CHANDRASHEKHAR CHAWARE	
2	AARTI FATTU WARTHI	<i>Aachal</i>
3	ABHAY LALSING RATHOD	
4	ADARSH BHIMPRATAP DUKARE	
5	AMAN BRAJKISHOR MOHATA	<i>Amant</i>
6	AMRUTA SURESH DANGE	<i>Dange</i>
7	ANKITA CHAITANYA MISHRA	
8	ANKITA DEVIDAS WAIRAGADE	
9	ANUKSH NILESH TELRANDHE	<i>AKNS</i>
10	APOORVA WASUDEO GHATE	<i>Apoorva</i>
11	ARYA NILESH DUBEY	
12	ATHARV SANDIP JAWANJAL	<i>Atharv</i>
13	ATHARVA SHANKAR CHIKATE	<i>Atharv</i>
14	AVANTI GIRIDHAR CHANNE	
15	BHAVIKA CHAINLAL PATLE	<i>Bhavika</i>
16	CHITRALEKHA RAMESH GANDHARE	<i>Chandhase</i>
17	DHANANJAY PRATAPRAO SANGLE	
18	GANRAJ BHAGVANRAO GAIKWAD	
19	HARSHA DINESH VERMA	<i>Harsha</i>
20	HARSHAL RAMKRUSHNA LOHKARE	
21	ISHVARI 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 HIRAJ SAKHARE	<i>Mrunali</i>
30	NAVEEN RAJKISHOR PANDEY	
31	NEHA VISHNU MUTE	
32	OM RAVINDRA SATONE	
33	OWAIS SHOAB QURAIISHI	<i>Owais</i>
34	PALLAVI ASHOK SURKAR	
35	PARESH BHOLANATH GHUGHUSKAR	<i>Paresh</i>

*Balraj*

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR


B. PHARM IV YEAR 23-24

Sr. No	Name of Student	Signature
36	PARTH ACHAL JAIN	
37	PAWAN ASHOKKUMAR RATHI	
38	PAYAL SUNIL ATKULWAR	
39	PRADNYA DNYANESHWAR WARDHE	<i>P. Wardhe</i>
40	PRANJALI DEVENDRA BARGE	<i>B. Barge</i>
41	PRATHMESH KAVINDRA SHENDE	<i>P. Shende</i>
42	PRATIK RAMDAS THAKARE	
43	PUSHPAK ASHOK BOKDE	
44	ROHIT SANJAY KASTURE	
45	RUSHIKESH BALAJI JADHAV	
46	RUTUJA LAXMIKANT KALBANDE	
47	SAHIL ARUN LANGDE	
48	SAKSHI EKNATH GURU	<i>S. Guru</i>
49	SAKSHI NANDALAL SHENDE	
50	SAKSHI PADMAKAR PARATE	
51	SAKSHI PURUSHOTTAM RAMTEKE	
52	SAKSHI SURYABHAN PATIL	<i>S. Patil</i>
53	SANJANA CHANDRIKAPRASAD SAHU	<i>S. Sahu</i>
54	SANSKRUTI DNYANESHWAR WAIRAGADE	<i>S. Wairagade</i>
55	SANSKRUTI RAJESH DONGRE	<i>S. Dongre</i>
56	SHEJAL SURESH RAMTEKE	
57	SHREYAS SANJAY RAGHATATE	
58	SHRUTI PRADIP BHANSALI	
59	SHUBHAM SUNIL BEDARKAR	
60	SNEHAL PRABHAKAR SHETE	
61	SNEHDIP UDHAVRAO GEDAM	
62	TANVI RAJU GOKTE	
63	TRUPTI ANANTA NERKAR	<i>T. Nerkar</i>
64	TRUPTI RAMBHAU ERKHEDE	<i>T. Erkhede</i>
65	TRUPTI VASANTA DHURDE	
66	UNNATI NANDLAL BODHE	<i>U. Bodhe</i>
67	UTKARSHA PURUSHOTTAM PIPARE	
68	VAISHNAVI DILIP BITTURWAR	
69	VAISHNAVI KISHOR FANDI	
70	VARAD HARISH KANUGO	

*B. Barge*

A NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM IV YEAR 23-24

	Name of Student	Signature
71	VEDANT VIKAS NILLAWAR	
72	VEDITA GOPALRAO INGLE	
73	VISHAL DNYANESHWAR CHAFLE	
74	YASH PRADEEP LOKHANDE	
75	YASH VIJAY GID	
76	YOGENDRA MADHUKAR GAUTAM	



KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI,  
NAGPUR

M. PHARM I YEAR 23-24 (chemistry)

SUBJECT :-

Sr. No	Name of Student	Signature
1	ANUJA MUKUNDRAO SHRIKHANDE	A. Mishrikhande
2	CHHAKULI SHANKARRAO BARANGE	
3	HOSHAI LAKHAN HIRWANI	
4	JAYASHREE RAJESH WAKPANJAR	Shrey
5	KALYANI GANGADHAR ZAGADE	K. Zagade
6	MITHALI SACHIN PALANDURKAR	M. Palandurkar
7	PARKHI BHAKTI VINAYAK	Bhakti
8	PAYAL SANJAY ITANKAR	Payal
9	PRANALI VINOD MESHRAM	P. Meshram
10	RUPAL KHUSHAL DESHMUKH	Rupal
11	SAYALI LAVESH BAWANE	S. Bawane
12	SEJAL SHYAM DHAGE	S. Dhage
13	SHUBHAM DEVIDASRAO AMDARE	S. AMDARE
14	VIRAJ MANOJ THOSAR	

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI,  
NAGPUR

M. PHARM I YEAR 23-24 (CEUTICES)

SUBJECT :-

Sr. No	Name of Student	Signature
1	ASHWINI GAJANAN MANJREKAR	A. Manjrekar
2	DIMPAL RAVINDRANATH SARKAR	D. Sarkar
3	DIPANSHU CHANRDAPRAKASH MADHANI	D. Madhani
4	NEHA DIGAMBAR NARINGE	N. Naringe
5	PRATIKSHA VASRAM RATHOD	P. Rathod
6	PRAVIN BANDU BHOYAR	P. Bhojar
7	RESUMA BABARAO LOHKARE	R. Lohkare
8	SAKSHI PRAVIN WAIKAR	S. Waikar
9	SHRUTI ASHOK NAGRALE	S. Nagrale
10	SUCHITA SANTOSH GHUTAKE	
11	TEJASWINI GAJANAN KHONDE	T. Khonde
12	TUSHAR PRAMOD TONGE	T. Tonge

Babu

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

M. PHARM II YEAR 23-24 (PHARMACEUTICS)

Sr. No	Name of Student		Signature
1	ADARSH ROHIDAS MOHURLE		
2	ADITI BALABHAU DAIWALKAR		
3	AKSHAY NEPAL CHANDEWAR		
4	AMAR GANGADHAR MUNDHE		
5	BHUWANESHWARI VASANTA ASEKAR		
6	DIPAK VINAYAK KAREMORE		
7	KOUSTUBHA SHRIKANT PACHKOR		
8	NIKHITA EKNATH PARKHI		
9	PRAGATI BHASKAR HASBE		
10	PRIYANKA AJIT MANDAL		
11	SANDHYA RAMLAKHAN RAM		
12	SANKET SHAMSUNDAR TOSHNIWAL		
13	SHRIKANT RAVINDRA DOD		
14	VAISHNAVI DHANANJAY EKARE		
15	VAISHNAVI NARAYANRAO GHATI		
16	YOGITA ARUN THAKARE		

*Behty*



KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

M. PHARM II YEAR 23-24 (chemistry)

Sr. No	Name of Student	Signature
1	ASHISH DILIPRAO TELRANDHE	
2	DIPALI KRUSHNAJI BALPANDE	
3	HARSH LONARE	
4	NOOPUR RAJENDRA GAIKWAD	
7	POOJA PRALHAD PATLE	
5	PRAJAKTA DIGAMBARAO SONTAKKE	
6	SAKSHI SANJAY MUDE	
8	SHIVANI HEMRAJ JAMBHULKAR	
9	SHREYASH NARESH SHRIRAO	
10	SHWETA DNYANESHWAR DHOLE	





AMAR SEWA MANDAL'S  
**KAMLA NEHRU COLLEGE OF PHARMACY**

Approved by Pharmacy Council of India, New Delhi & Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur

• Butibori, Distt., Nagpur-441108 • Ph: (07103) 297142 • E-mail : kncpbutibori@gmail.com • Website : www.knpharmacycollege.oc.in



DR. (Smt.) SUHASINI G. WANJARI President | MLC Adv. ABHIJIT G. WANJARRI Secretary | DR. Mrs. SMEETAA A. WANJARRI Treasurer

KNCP / 2023 / 6500

Date: 28/07/23

To  
Mr. Piyush Jaiswal  
Director  
GPAT Discussion Centre  
Bilaspur

Dear Sir,

It gives me a great pleasure to convey you that IQAC cell of Kamla Nehru College of Pharmacy is organizing a Workshop under Capability Enhancement Scheme for students of B. Pharm III and IV<sup>th</sup> year by eminent persons in the field of academics on topic "Getting Equipped for GPAT" In this regard and as per our telephonic talk I invite you to deliver a lecture on 3<sup>rd</sup> August 2023.

I am sure that your expertise and guidance to our students on this topic will be of immense help to the students.

You are requested to please convey your consent as early as possible.

Thanking You.

Received  
Piyush Jaiswal  
Director



Bahy

Yours truly,

Bahy

Principal

PRINCIPAL

KAMLA NEHRU COLLEGE OF PHARMACY  
BUTIBORI, NAGPUR-441108



AMAR SEWA MANDAL'S  
**KAMLA NEHRU COLLEGE OF PHARMACY**

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**DR. (Smt.) SUHASINI G. WANJARI President | MLC Adv. ABHIJIT G. WANJARRI Secretary | DR. Mrs. SMEETAA A. WANJARRI Treasurer**

KNCP / 6503

Date: 04/08/2023

To  
Mr. Piyush Jaiswal  
Director  
GPAT Discussion Centre  
Bilaspur

Dear Sir,

It is indeed my pleasure to acknowledge your inputs and guidance for "Getting Equipped for GPAT" on 4<sup>th</sup> August 2023 for students of this college. I really appreciate the time you gave us and to the students of this college.

On behalf of the management, teachers, students and my personal behalf, I express many heartfelt thanks for your valuable help and support.

Warm regards.

*Piyush*  
4/8/2023



*Abhi*

Yours truly

*Abhi*  
Principal

**PRINCIPAL**  
**KAMLA NEHRU COLLEGE OF PHARMACY**  
BUTIBORI, NAGPUR-441108



# Kamla Nehru College of Pharmacy

Approved by IQAC with 18% Grade (CGPA 2.79)

Approved by PCI & DTE Maharashtra (DTE Code :4206)

Affiliated to Rashtrasant Tukadeji Maharaj Nagpur University, Nagpur



## Workshop on "Getting Equipped for GPAT"

Workshop on the topic "Getting Equipped for GPAT" has been organized by IQAC, Kamla Nehru College of Pharmacy (KNCP), Butibori, Nagpur on 3<sup>rd</sup> August 2023 at 11.00 am for third year and final year students under guidance of Principal Dr. J. R. Baheti, KNCP, Butibori.



Mr. Piyush Jaiswal, Director, GPAT Discussion Centre, Bilaspur, during his session told the students about time management for the regular curriculum and GPAT exam preparation, how to focus on various subjects. It was an interactive session. All the students participated in it and got their queries' cleared by the speaker. Total 117 students attended the workshop. The programme was coordinated by Prof. Dhabarde, Prof. Pandey and Prof. Raghatate in accordance with the student's council and IQAC cell of the college.



*J. R. Baheti*  
PRINCIPAL  
KAMLA NEHRU COLLEGE OF PHARMACY  
BUTIBORI, NAGPUR-441108

# Getting Equipped for GPAT exam

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR  
B. PHARM III YEAR 23-24

Sr. No	Name of Student	Signature
1	ADITYA RADHESHYAM BOPULKAR	
2	AEIFA ANJUM NADEEM IQBAL KHAN	<u>Aeifa</u>
3	AKHIL MAROTI DHOKE	
4	AMRUTA BALWANT SURYAWANSHI	<u>Amruta</u>
5	APURVA DHANRAJ LOHAKARE	<u>AD Lohakare</u>
6	AYUSHI DILIP MITKAR	<u>Ayushi</u>
7	BHUMIKA KANHAIYA MANWANI	<u>Bhumani</u>
8	DIKSHITASHREE ASHOK ADIHAIYA	<u>Dikshita</u>
9	DIPESH GAJANAN PUPPALWAR	<u>Dipesh</u>
10	DIPTI YADNYESHWAR KATORE	
11	DIVYA DIPAK BAKHOLE	-
12	DIYA LILADHARRAO RAYMAL	<u>Diya</u>
13	GAURAV RAJU SONTAKKE	-
14	GAYATRI LILADHAR SELWATE	<u>Gayatri</u>
15	GOVIL DHANRAJ LAMBAT	<u>Govil</u>
16	GULSHAN JAI PRAKASH KUMAR	-
17	HARSHADA BHAGWAN SHIVARKAR	-
18	HARSHAL JAISWAL	
19	JANVI SHARAD REWATKAR	<u>Janvi</u>
20	JATEEN SANJAY NAYAK	<u>Jateen</u>
21	JAYESH REYNATH HUKARE	<u>Jayesh</u>
22	KALYANI KHUSHAL NAKADE	<u>Kalyani</u>
23	KARISHMA RAJU DABURKAR	<u>Karishma</u>
24	KIRTI PRADEEP DEWAIKAR	<u>Kirti</u>
25	KRUTI RAMESHWAR DHARMIK	<u>Kruti</u>
26	KUSHAGRA PRAVIN LONARE	
27	LATASHA MOHANSINGH THAKUR	<u>Thakur</u>
28	MADHAVI NARAYAN DUDHE	<u>Madhavi</u>
29	MALA DATTUJI MAHARTALE	<u>Maha</u>
30	MAYURI BRAMHANAND PENDAM	<u>MPendram</u>
31	MAYURI DNYANESHWAR KHONDE	<u>Mkhonde</u>
32	MITESH VIKAS SONKUSARE	<u>Mitesh</u>
33	MONALI RAMLAL KAWALE	<u>Monali</u>
34	NANDINI MANISH SAXENA	<u>Saxena</u>
35	NANDINI YUWRAJ RAMTEKE	<u>NRamteke</u>
36	NISHANT RUSHI MANDHARE	<u>Nishant</u>
37	OMKAR RAMDAS MAHARTRE	<u>Omkar</u>
38	PALLAVI BHIMRAJ BHOYAR	<u>Pallavi</u>
39	PALLAVI PANDITRAO RAUT	
40	PARUL DNYANESHWAR KHAMANKAR	<u>Parul</u>

Bakshi

41	PIYUSH RAMESH CHAUDHARI	<del>Prat</del>
42	PRACHI JIVAN MASKE	<u>Bechi</u>
43	PRATHAM PRAMOD RAUT	-
44	PRERNA YADUNANDAN MISHRA	-
45	RAKESH GAUTAM CHOUDHARY	-
46	RAMESHWAR SHANKAR KENDHALE	<u>Ramesh</u>
47	SAHIL GOVINDA BHOYAR	
48	SAHIL SURENDRA DESHMUKH	<u>Sahil Deshmukh</u>
49	SAKSHI RAJHANS DHABARDE	<u>Prachi</u>
50	SAKSHI SUNIL JUWARE	<u>Sakshi</u>
51	SAKSHI WAMAN BHANARKAR	<u>Sakshi</u>
52	SANSKRUTI ANIL PADALWAR	<u>Sanskruti</u>
53	SATYAM SANJAY GHOSH	<u>Satyam</u>
54	SEJAL DINKAR SALVE	<u>Sejal</u>
55	SEJAL RUPESH MESHRAM	<u>S. Meshram</u>
56	SHIVANI GAJANAN KAHURKE	<u>Shivani Kahurke</u>
57	SHRAVANI PRAKASH BAHAD	<u>Shravani</u>
58	SNEHAL PRAMOD RAUT	<u>Snehal</u>
59	SUPRIYA PRAKASH MADKE	<u>Supriya</u>
60	TANUSHREE RAVINDRA SHIVANKAR	<u>Tanushree</u>
61	TANVI RAJESH GUNDAWAR	<u>Tanvi</u>
62	TISHA LILADHAR NIMJE	<u>Tisha</u>
63	TRUPTI DILIP KAMBLE	-
64	TUSHAR DATTARAO DESHMUKH	-
65	VAISHNAVI ANANDKISHORE YARLAGADDA	<u>Vaishnavi</u>
66	VAISHNAVI DNYANESHWAR DAWARE	<u>Vaishnavi</u>
67	VAISHNAVI RAMDAS NAWGHARE	<u>Vaishnavi</u>
68	VAISHNAVI SATCHIT BHANDARKAR	<u>Vaishnavi</u>
69	VANASHRI ASHOK URKUDE	-
70	VANSHITA ASHOK BOBDE	-
71	VIBHANSIU VILAS MESHRAM	<u>Vibhansiu</u>
72	VINIT ASHOKRAO ISANKAR	<u>Vinit Isankar</u>
73	VISHAL SHUNIVAS RAPARLA	-
74	VRUGVI GAJANAN TAKTODE	-
75	YASH BALASAHEB PATIL	<u>Yash</u>

Baly

	Name of Student	Signature
	AACHAL CHANDRASHEKHAR CHAWARE	<u>Aachal</u>
2	AARTI FATTU WARTHI	<u>Aarti</u>
3	ABHAY LALSING RATHOD	-
4	ADARSH BHIMPRATAP DUKARE	<u>A. B. Dukare</u>
5	AMAN BRAJKISHOR MOHATA	<u>Aman</u>
6	AMRUTA SURESH DANGE	<u>Amruta</u>
7	ANKITA CHAITANYA MISHRA	<u>Ankita</u>
8	ANKITA DEVIDAS WAIRAGADE	<u>Ankita</u>
9	ANUKSH NILESH TELRANDHE	<u>Anandhe</u>
10	APOORVA WASUDEO GHATE	<u>Apoorva</u>
11	ARYA NILESH DUBEY	<u>Arya</u>
12	ATHARV SANDIP JAWANJAL	<u>Atharv</u>
13	ATHARVA SHANKAR CHIKATE	<u>Atharv</u>
14	AVANTI GIRIDHAR CHANNE	<u>Avanti</u>
15	BHAVIKA CHAINLAL PATLE	<u>Bhavika</u>
16	CHITRALEKHA RAMESH GANDHARE	<u>C. Gandhare</u>
17	DHANANJAY PRATAPRAO SANGLE	<u>Dhananjay</u>
18	GANRAJ BHAGVANRAO GAIKWAD	<u>Ganraj</u>
19	HARSHA DINESH VERMA	-
20	HARSHAL RAMKRUSHNA LOHKARE	<u>Harshal</u>
21	ISHWARI KIRAN KULKARNI	<u>Ishwari</u>
22	KALYANI MADHUKAR SURKAR	<u>Kalyani</u>
23	KETAKEE CHANDRASHEKHAR PHADNIS	<u>Ketakee</u>
24	KETAN DHANANJAYPANT KURALKAR	<u>Ketan</u>
25	KIRAN RAVINDRA DEOTALE	<u>Kiran</u>
26	KRUTIKA SUDHIRRAO SHAHARE	-
27	KUNAL VIJAY KESHWANI	<u>Kunal</u>
28	KUNISHKA ANIL PARDHI	<u>K. P.</u>
29	MRUNALI HIORAJ SAKHARE	-
30	NAVEEN RAJKISHOR PANDEY	<u>Naveen</u>
31	NEHA VISHNU MUTE	<u>N. Mute</u>
32	OM RAVINDRA SATONE	<u>Om</u>
33	OWAIS SHOAB QURAIHI	<u>Owais</u>
34	PALLAVI ASHOK SURKAR	-
35	PARESH BHOLANATH GHUGHUSKAR	<u>Paresh</u>

Barvi

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM IV YEAR 23-24





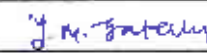
Sr. No	Name of Student	Signature
36	PARTH ACHAL JAIN	<u>Parth</u>
37	PAWAN ASHOKKUMAR RATHI	-
38	PAYAL SUNIL ATKULWAR	<u>Payal</u>
39	PRADNYA DNYANESHWAR WARDHE	<u>Pradnya</u>
40	PRANJALI DEVENDRA BARGI	<u>Bargi</u>
41	PRATHMESH RAVINDRA SHENDE	<u>Shende</u>
42	PRATIK RAMDAS THAKARE	-
43	PUSHPAK ASHOK BOKDE	-
44	ROHIT SANJAY KASTURE	-
45	RUSHIKESH BALAJI JADHAV	<u>Rushikesh</u>
46	RUTUJA LAXMIKANT KALBANDE	<u>Rutuja Kalbande</u>
47	SAHIL ARUN LANGDE	<u>Sahil</u>
48	SAKSHI EKNATH GURU	<u>Guru</u>
49	SAKSHI NANDALAL SHENDE	<u>Shende</u>
50	SAKSHI PADMAKAR PARATE	-
51	SAKSHI PURUSHOTTAM RAMTEKE	<u>Ramteke</u>
52	SAKSHI SURYABHAN PATIL	<u>Patil</u>
53	SANJANA CHANDRIKAPRASAD SAHU	<u>Sahu</u>
54	SANSKRUTI DNYANESHWAR WAIRAGADE	<u>Sanskriti</u>
55	SANSKRUTI RAJESH DONGRE	<u>S.R. Dongre</u>
56	SHEJAL SURESH RAMTEKE	<u>Shejale</u>
57	SHREYAS SANJAY RAGHATATE	-
58	SHRUTI PRADIP BHANSALI	-
59	SHUBHAM SUNIL BEDARKAR	<u>Shubham</u>
60	SNEHAL PRABHAKAR SHETE	<u>Shete</u>
61	SNEHDIP UDHAVRAO GEDAM	<u>Snehdip</u>
62	TANVI RAJU GOKTE	<u>Tanvi</u>
63	TRUPTI ANANTA NERKAR	<u>Trupti</u>
64	TRUPTI RAMBHAU ERKHEDE	<u>Erkhe</u>
65	TRUPTI VASANTA DHURDE	<u>Dhurde</u>
66	UNNATI NANDLAL BODHE	<u>Unnati</u>
67	UTKARSHA PURUSHOTTAM PIPARE	<u>Utkarsha</u>
68	VAISHNAVI DILIP BITTURWAR	<u>Bitturwar</u>
69	VAISHNAVI KISHOR FANDI	<u>Vkandi</u>
70	VARAD HARISH KANUGO	<u>Varad</u>

Varad



FHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM IV YEAR 23-24

	Name of Student	Signature
	VEDANT VIKAS NILLAWAR	
72	VEDITA GOPALRAO INGLE	
73	VISHAL DNYANESHWAR CHAFLE	
74	YASH PRADEEP LOKHANDE	
75	YASH VIJAY GID	-
76	YOGENDRA MADHUKAR GAUTAM	



6

16

# First Pre-GPAT Examination 11 & 12 August 2023

Kamla Nehru College of Pharmacy Butibori Nagpur

\* Indicates required question

1. 1. 'Essential drugs' are: \*

Mark only one oval.

- Life saving drugs
- Drugs that meet the priority health care needs of the population
- Drugs that must be present in the emergency bag of a doctor
- Drugs that are listed in the pharmacopoeia of a country

2. 2. An 'orphan drug' is: \*

Mark only one oval.

- A very cheap drug
- A drug which has no therapeutic use
- A drug needed for treatment or prevention of a rare disease
- A drug which acts on Orphanin receptors

3. 3. Transdermal drug delivery systems offer the following \* advantages **except**:

Mark only one oval.

- They produce high peak plasma concentration of the drug
- They produce smooth and nonfluctuating plasma concentration of the drug
- They minimise interindividual variations in the achieved plasma drug concentration
- They avoid hepatic first-pass metabolism of the drug

*Bahar*

4. 4. In addition to slow intravenous infusion, which of the following routes of administration allows for titration of the dose of a drug with the response

Mark only one oval.

- Sublingual  
 Transdermal  
 Inhalational  
 Nasal insufflation

5. 5. Which of the following drugs is administered by intranasal spray/application for systemic action:

Mark only one oval.

- Phenylephrine  
 Desmopressin  
 Azelastine  
 Beclomethasone dipropionate

6. 6. Compared to subcutaneous injection, the intramuscular injection of drugs:

Mark only one oval.

- Is more painful  
 Produces faster response  
 Is unsuitable for depot preparations  
 Carries greater risk of anaphylactic reaction

7. 7. Select the route of administration which carries the highest risk of adversely affecting vital functions:

Mark only one oval.

- Intra arterial injection  
 Intrathecal injection  
 Intravenous injection  
 Intramuscular injection

*Baby*

8. 8. Diffusion of drugs across cell membrane: \*

Mark only one oval.

- Is dependent upon metabolic activity of the cell
- Is competitively inhibited by chemically related drugs
- Is affected by extent of ionization of drug molecules
- Exhibits saturation kinetics

9. 9. Which of the following drugs is most likely to be absorbed from the stomach: \*

Mark only one oval.

- Morphine sulfate
- Diclofenac sodium
- Hyoscine hydrobromide
- Quinine dihydrochloride

10. 10. Which of the following is a weakly acidic drug: \*

Mark only one oval.

- Atropine sulfate
- Chloroquine phosphate
- Ephedrine hydrochloride
- Phenytoin sodium

11. 11. The most important factor which governs diffusion of drugs across capillaries other than those in the brain is: \*

Mark only one oval.

- Blood flow through the capillary
- Lipid solubility of the drug
- pKa value of the drug
- pH of the medium

*Bahar*

12/20/24, 1:39 PM

12. 12. Active transport of a substance across biological membranes has the following characteristics **except**.

Mark only one oval.

- It is specific
- It is pH dependent
- It is saturable
- It requires metabolic energy

13. 13. Tricyclic antidepressants can alter the oral absorption of many drugs by:

Mark only one oval.

- Complexing with the other drug in the intestinal lumen
- Altering gut motility
- Altering gut flora
- Damaging gut mucosa

14. 14. Bioavailability of drug refers to:


Mark only one oval.

- Percentage of administered dose that reaches systemic circulation in the unchanged form
- Ratio of oral to parenteral dose
- Ratio of orally administered drug to that excreted in the faeces
- Ratio of drug excreted unchanged in urine to that excreted as metabolites

15. 15. Bioavailability differences among oral formulations of a drug are most likely to occur if the drug:

Mark only one oval.

- Is freely water soluble
- Is completely absorbed
- Is incompletely absorbed
- Undergoes little first-pass metabolism



1:39 PM

16. 16. The tuft of capillaries in the renal corpuscle is called the \*

Mark only one oval.

- Podocytes.
- Glomerulus.
- Calyx.
- Renal pyramid.

17. 17. Which of the following is the correct sequence in which urine flows through \* the kidney toward the urinary bladder?

Mark only one oval.

- Renal pelvis, major calyx, minor calyx, papillary duct, ureter.
- Papillary duct, minor calyx, major calyx, renal pelvis, ureter.
- Minor calyx, major calyx, papillary duct, renal pelvis, ureter.
- Papillary duct, major calyx, minor calyx, ureter, renal pelvis.

18. 18. All the following are functions of the hormone aldosterone except: \*

Mark only one oval.

- it stimulates the reabsorption of water in the nephron
- it stimulates the secretion of potassium from the blood
- it stimulates the reabsorption of sodium ions from the distal convoluted tubules
- it regulates the excretion of calcium from the peritubular capillary

19. 19. The inadequate secretion of aldosterone may result in a condition known \* as:

Mark only one oval.

- Addison's disease
- Grave's disease
- Hashimoto's syndrome
- Job's syndrome

*Bahar*

20. 20. Which of the following statement is true? \*

Mark only one oval.

- The ureters passes behind the peritoneum and in front of psoas muscle.
- When the bladder is filled, folds appear in the inner lining
- The muscular tissue of the bladder stores blood vessels, lymphatic vessels and nerves
- The outer layer of female urethra is the lining of mucosa

21. 21. Match the following - \*

Check all that apply

	Permits flow of urine	Forms detrusor muscles	Stores blood, lymphatic vessels	Form functional unit of urethra
Muscular layer of ureter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Loose conn. tissue of bladder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
elastic tissue of bladder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
transitional epithelium of bladder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

22. 22. In the proximal convoluted tubule, the reabsorption of amino acids and glucose takes place by:

Mark only one oval.

- osmosis
- diffusion
- facilitated diffusion
- active transport

*Baby*

23. 23. Hypertrophy of a muscle is due to \*

Mark only one oval.

- Increase in number of cells
- Increase in size of cells
- Decrease in number of cells
- Abnormal shape of cells

24. 24. Most of the iron in RBCs is located in \*

Mark only one oval.

- Ferritin
- Myoglobin
- Hemoglobin
- Cytochromes

25. 25. Pernicious anemia is a form of which class of anemia \*

Mark only one oval.

- Macrocytic megaloblastic
- Macrocytic non megaloblastic
- Microcytic hypochromic
- Microcytic normochromic

26. 26. Sickle cell anemia is caused by replacement of glutamic acid in beta globin \* chain of Hb by

Mark only one oval.

- Arginine
- Valine
- Histidine
- Leucine

*Bahar*



27. 27. The shape of normal red blood cells is \*

Mark only one oval.

- Spherical  
 Sickle shape  
 Crescent shape  
 Disc shape

28. 28. The most common complication of rheumatoid arthritis is \*

Mark only one oval.

- Loss of hair  
 Amenorrhoea  
 Carpal tunnel syndrome  
 HIV

29. 29. A Single-Molecule of Glucose Generates \_\_\_\_\_ Molecules of Acetyl CoA, Which Enters the Krebs Cycle. \*

Mark only one oval.

- 4  
 3  
 2  
 1

30. 30. Which of the Following is Not Formed During the Krebs Cycle \*

Mark only one oval.

- (a) Lactate  
 (b) Isocitrate  
 (c) Succinate  
 (d) Both (a) and (b)

Baby

31. 31. How many Total Molecules of ATP are Synthesized from ADP via Glycolysis of a Single Molecule of \*  
Glucose?

Mark only one oval.

- 36  
 38  
 2  
 4

32. 32. Gluconeogenesis is the Production of Glucose from Non-Carbohydrate Molecules, Which of the \*  
Following is not Substrate for Gluconeogenesis?

Mark only one oval.

- Lactate  
 Alanine  
 Glycerol  
 Acetyl CoA

33. 33. In Calvin cycle, 1 molecule of glucose is formed from \*

Mark only one oval.

- $6\text{CO}_2 + 30\text{ATP} + 12\text{NADPH}$   
  $6\text{CO}_2 + 12\text{ATP}$   
  $6\text{CO}_2 + 18\text{ATP} + 12\text{NADPH}$   
  $6\text{CO}_2 + 18\text{ATP} + 30\text{NADPH}$

34. 34. Flavonoids are biosynthetically derived from \*

Mark only one oval.

- Shikimic acid pathway  
 Mevalonic acid pathway  
 Acetate pathway  
 None of the above

Bahar

35. 35. Steroidal saponins are biosynthesized via \*

Mark only one oval.

- Shikimic acid pathway
- Mevalonic acid pathway
- Aceto-Acetate pathway
- Calvin's cycle

36. 36. The EMP pathway in eukaryotes usually takes place in \*

Mark only one oval.

- nucleus
- lysosome
- Golgi apparatus
- cytosol

37. 37. The cholesterol serves as the precursor for the following biosynthetic pathways, **EXCEPT** \*

Mark only one oval.

- Bile acid synthesis
- Steroid hormone synthesis
- Aldosterone synthesis
- Thyroid hormone synthesis

38. 38. Gugulipid is \*

Mark only one oval.

- Ole-resin-gum
- Oleo-gum-resin
- gum-ole-resin
- Resin-gum

Bahy

39. 39. Mepivacaine and lidocaine belongs to class \*

Mark only one oval.

- ester  
 amide  
 aldehyde  
 amine

40. 40. Cocaine is \*

Mark only one oval.

- natural agent  
 synthetic  
 semisynthetic  
 all of the above

41. 41. Very potent diuretics act on \*

Mark only one oval.

- Henle's loop  
 PCT  
 DCT  
 Collecting duct

42. 42. Thiazide diuretics act on \*

Mark only one oval.

- PCT  
 Henle's loop  
 DCT  
 Collecting duct

43. 43. Procaine when administered with penicillin \*

Mark only one oval.

- It decrease the IM penicillin injection pain  
 It increases the DOA of penicillin.  
 It forms procaine penicillin salt with penicillin.  
 All of them

Basit

44. 44. Aquiazide contain \*

Mark only one oval.

- Acetazolamide
- Spironolactone
- Hydrochlorothiazide
- All of them

45. 45. When the salt bridge is removed from a cell, its voltage will

Mark only one oval.

- Decrease to zero
- Decrease to half
- No change
- None of the above

46. 46. Quinoline ring is present in \*

Mark only one oval.

- lidocaine
- benzocaine
- cocaine
- dibucaine

47. 47. Electron withdrawing group in local anesthetic possess \*

Mark only one oval.

- shorter duration of action
- longer duration of action
- both
- none

48. 48. ----- is used in hyperkeratosis \*

Mark only one oval.

- Amiloride
- Acetazolamide
- Spironolactone
- Urea

*Baluy*

49. 49. When the movement of water molecules in liquid becomes equal to the molecules in vapor form, a state is called

- (a) equilibrium
- (b) constant
- (c) ideal
- (d) non-ideal

Mark only one oval.

- A
- B
- C
- D

50. 50. The vapor pressure is directly proportional to the temperature because of \*

- (a) more kinetic energy only
- (b) faster particle movement only
- (c) more potential energy
- (d) more kinetic energy and faster particle movement

Mark only one oval.

- A
- B
- C
- D

51. 51. When the concentration of reactants is unity then the rate is equal to \*

- (a) Specific rate constant
- (b) Average rate constant
- (c) Instantaneous rate constant
- (d) None of the above

Mark only one oval.

- A
- B
- C
- D

*Handwritten signature*

52. 52. In which state the average rate and instantaneous rate of a reaction are equal \*
- (a) At the start
  - (b) At the end
  - (c) In the middle
  - (d) When two rates have a time interval equal to zero

Mark only one oval.

- A
- B
- C
- D

53. 53. Which of the following statement is true for an electrolytic cell? \*

Migration of ions along with oxidation reaction at cathode and reduction reaction at the anode.

Mark only one oval.

- Electrons flow from cathode to anode within the electrolytic solution.
- Electrons flow from cathode to anode through the external battery.
- Migration of ions along with oxidation reaction at the anode and reduction reaction at the cathode.
- Electrons flow from cathode to anode through the internal battery.

54. 54. What is the mass mole 1 mole of water? \*

- (a) 16 gm
- (b) 14 gm
- (c) 20 gm
- (d) 18 gm

Mark only one oval.

- A
- B
- C
- D

*Bahul*

55. 55. From the below options, choose the correct example for gaseous solutions.

- (a) Oxygen dissolved in water
- (b) Camphor in nitrogen gas
- (c) Carbon dioxide dissolved in water
- (d) Hydrogen in palladium

Mark only one oval.

- A
- B
- C
- D

56. 56. What is the mole fraction of ethylene glycol in a solution containing 20g by mass?

- (a) 0.022
- (b) 0.054
- (c) 0.068
- (d) 0.090

Mark only one oval.

- A
- B
- C
- D

Babu



57. 57. Which law explained solubility of gasses in a liquid? \*

- (a) Charles law
- (b) Henry's law
- (c) Raoull's law
- (d) Boyle's law

Mark only one oval.

- A
- B
- C
- D

58. 58. Central Register of pharmacist is maintained by \*

- A. State pharmacy council
- B. Pharmacy council of India
- C. Both of the above
- D. Drug controller of India

Mark only one oval.

- A
- B
- C
- D

59. 59. PCI is reconstituted at every \*

- A. 2 years
- B. 3 years
- C. 5 years
- D. 10 years

Mark only one oval.

- Option 1
- Option 2
- Option 3
- Option 4

*Bahar*

60. 60. Who of the following is NOT the member of PCI \*

- A. Representative of MCI
- B. Representative of MSBTE
- C. Representative of AICTE
- D. Representative of UGC

Mark only one oval.

- A
- B
- C
- D

61. 61. What is total number of the members of State Pharmacy Council \*

- A. 15
- B. 20
- C. 25
- D. None of the above

Mark only one oval.

- A
- B
- C
- D

Balaji

62. 62. PCI was constituted in \*

- A. 1947
- B. 1949
- C. 1960
- D. 1948

Mark only one oval.

- A
- B
- C
- D

63. 63. "Registered Pharmacist" is the person who should be \*
- A. Qualified in Pharmacy courses
  - B. knowledge of compounding & Dispensing of Drug
  - C. Trained in any Govt. registered medical dispensing
  - D. All of above

Mark only one oval.

- A
- B
- C
- D

64. 64. Penalty for false claim to be a registered pharmacist on first conviction \*
- A. Rs. 500 Fine
  - B. 6 months of imprisonment
  - C. Rs. 1000 Fine
  - D. Both Fine and imprisonment

Mark only one oval.

- A
- B
- C
- D

65. 65. Removal of name from the register in condition
- A. if his name has been entered in register by error
  - B. if he has been convicted of an offence in any professional
  - C. if he doesn't renew his registration
  - D. All of the above.

Mark only one oval.

- A
- B
- C
- D

*Bahy*

66. 66. According to pharmacy act, the duration of training devoted for actual dispensing of prescription includes ? \*

Not less than 150 hrs

Not less than 250 hrs

Not less than 300 hrs

Not less than 600 hrs

Mark only one oval.

A

B

C

D

67. 67. The Drugs and Magic Remedies (Objectionable Advertisements), Rules were introduced in which year? \*

a. 1954

b. 1953

c. 1955

d. 1948

Mark only one oval.

A

B

C

D

Bech

68. 68. Which of the following schedule of Drugs and Cosmetic Rules 1945 too deals with objectionable advertisements? \*

- a. Schedule F
- b. Schedule H
- c. Schedule 'J'
- d. Schedule C

Mark only one oval.

- A
- B
- C
- D

69. 69. Faraday's laws of electrolysis are related to the: \*

Mark only one oval.

- Atomic number of the cation
- Atomic number of the anion
- Equivalent mass of the electrolyte
- Speed of the cation.

70. 70. Reactivity order of protecting group of different functional groups \*

Mark only one oval.

- Alcohol > amine > Aldehyde > Ketone > COOH
- Aldehyde > Ketone > COOH > Amine > Alcohol
- COOH > Aldehyde > Amine > Alcohol > Ketone
- Amine > Alcohol > Ketone > Aldehyde > COOH

71. 71. For the functional group carbonyl the protecting group is \*

Mark only one oval.

- Acetyl
- Benzoyl
- Benzyl
- Acetal and ketal

*Becky*

72. 72. For the protection group Amine ( $-NH_2$ ) protecting group is \*

Mark only one oval.

- Acetal and Ketal  
 Acetyl  
 Benzoyl  
 carbonyl

73. 73. For the acetyl protecting group of alcohol, the deprotecting is carried by using

Mark only one oval.

- acid  
 Acid hydrolysis  
 hydrogenolysis  
 Dithianes

74. 74. Dithianes is the protection group used for the protection for functional group

Mark only one oval.

- Alcohol  
 carbonyl  
 amine  
 ester

75. 75. The amines are mainly protected as \*

Mark only one oval.

- amides  
 ester  
 hydroxime  
 imine

Bahar

76. 76. The electric charge for electrode deposition of one equivalent of the substance is:

Mark only one oval.

- One ampere per second  
 96,500 Coulombs per second  
 One ampere per hour  
 Charge on 1 mole of electrons

77. 77. Which group is generally used for the conversion of ether into acetal \*

Mark only one oval.

- tetrahydropyryl group  
 Pyridine  
 acetic anhydride  
 ethanol

78. 78. Reduction of keto ester to the alcohol with a nucleophilic reagent such as \*

Mark only one oval.

- $\text{NaBH}_4$   
  $\text{HCl}$   
  $\text{NaOH}$   
 Alcohol

79. 79. Biotin is useful in hair and nail care products \*

Mark only one oval.

- Used as an API  
 Used as an additive  
 Used as preservative  
 All of the above

*Beht*

80. 80. One among the following is not a lipid soluble vitamin

Mark only one oval.

- Vitamin D
- Vitamin A
- Vitamin E
- Vitamin C

81. 81. The cause of short-term or acute vitamin A poisoning is due to \*

Mark only one oval.

- Eating the liver of Mule deer
- Eating the liver of Polar bear
- Eating the liver of Ostrich
- Eating the liver of Buffalo

82. 82. ----- was first enzyme to be isolated and purified as crystals \*

Mark only one oval.

- Pepsin
- Amylase
- Urease
- Trypsin

83. 83. The enzyme COX-1 is vital for human health in this way: \*

Mark only one oval.

- critical for the biosynthesis of DNA
- it is a chemical derivative of aspirin
- catalyzes the hormone-production which maintains the stomach lining
- helps in the transportation of carbon dioxide in the blood

84. 84. The general mechanism of action of enzyme is: \*

Mark only one oval.

- Increasing activation energy
- Decreasing pH value
- Reducing the activation energy
- Increasing the pH value

*Balraj*



85. 85. The coenzyme is: \*

Mark only one oval.

- always a protein
- Often a metal
- always an inorganic compound
- often a vitamin

86. 86. ----- is the example of competitive inhibition of an enzyme: \*

Mark only one oval.

- Carbonic anhydrase by carbon dioxide
- Cytochrome oxidase by cyanide
- Hexokinase by glucose-6-phosphate
- Succinic dehydrogenase by malonic acid

87. 87. ----- vitamin helps in blood clotting? \*

Mark only one oval.

- Vitamin K
- Vitamin D
- Vitamin A
- Vitamin C

88. 88. In the formulation development of emulsion and suspensions, what type of diameter is important? \*

Mark only one oval.

- Length number
- Projected
- Sieve
- Stokes

*Baby*

89. 89. Sieving method is used for size distribution analysis of powder. The disadvantage of this method is: \*

Mark only one oval.

- Agglomerates can be identified  
 Attrition of powder is possible  
 Large number of sieves are required  
 Tedious and time consuming

90. 90. Stoke's law cannot be used, if Reynolds number is more than \*

Mark only one oval.

- 0.2  
 1.8  
 9.0  
 18.0

91. 91. Andreasen's apparatus consist of \*

Mark only one oval.

- Balance  
 Electrodes  
 Hydrometer  
 Pipette

92. 92. In Coulter-counter, as the particles move through the orifice, the event that occurs is \*

Mark only one oval.

- Conductance between the electrodes increases  
 Electronic scanners produce photographs for volume measurement  
 Resistance between the electrodes increases  
 Sedimentation increases

Bahar

93. 93. Which one of these distributions is more important in the design of dosage forms?

Mark only one oval.

- Gaussian  
 Normal  
 Number  
 Weight

94. 94. Brookfield viscometer is an example of type:

Mark only one oval.

- Cone and plate  
 Cup and bob  
 Both a. and b. are available  
 Other

95. 95. Flocculated suspensions exhibit the flow of a type:

Mark only one oval.

- Dilatant  
 Newtonian  
 Plastic  
 Pseudoplastic

96. 96. The type of particle diameter that is obtained by microscope method of evaluation is:

Mark only one oval.

- Projected  
 Stokes'  
 Volume  
 Volume-surface

Bahy

97. 97. The type of particle diameter that is obtained by the microscope method of \* evaluation is:

*Mark only one oval.*

- Particle volume  
 Particle Number  
 Particle interaction  
 Viscosity

98. 98. Calandria consists of a number of \*

*Mark only one oval.*

- Baffles  
 Jackets  
 Outlets  
 Tubular surfaces

99. 99. Which condition of evaporation is used for the production of malt extract?

*Mark only one oval.*

- Atmospheric pressure  
 High-pressure  
 Normal pressure  
 Reduced pressure

100. 100. Which of the following conditions is correct for evaporation?

*Mark only one oval.*

- Constituents must be thermolabile  
 Liquids must be viscous  
 The solvent must be non-volatile  
 Solvent must be volatile

*Baby*

101. 101. Which evaporator is used to concentrate insulin, liver extract and vitamins?

Mark only one oval.

- Climbing film evaporator  
 Falling film evaporator  
 Steam jacketed kettle  
 Vertical tube evaporator

102. 102. In which type of evaporator, the formation of vapour film is assisted by gravity

Mark only one oval.

- Climbing film evaporator  
 Falling film evaporator  
 Steam jacketed kettle  
 Vertical tube evaporator

103. 103. What is the purpose of a deflector in a forced circulation evaporator?

Mark only one oval.

- Creates large surface area  
 Facilitates pumping of liquid  
 Promotes separation of liquid and vapour  
 Provides heat to the evaporator

104. 104. The general equation for heat transfer rate,  $q$ , is expressed as:

Mark only one oval.

- $A\Delta t/U$   
  $U/A\Delta t$   
  $UA\Delta t$   
  $UA/\Delta t$

*Deby*

105. 105. The flow of heat is NOT applicable generally in one of the following unit operations

Mark only one oval.

- Centrifugation  
 Crystallization  
 Drying  
 Refrigeration

106. 106. In the convection process for a liquid in a tube, one of the following offers great resistance

Mark only one oval.

- Central layer of liquid  
 Liquid layer adhered to the metal wall  
 Metal wall  
 Stagnant liquid layer between viscous and turbulent flow

107. 107. In the double pipe heat exchanger, the two tubes are arranged in one of the following ways

Mark only one oval.

- Coaxial  
 Concentric  
 Parallel  
 Series

108. 108. The rate of heat transfer for a plane wall of homogenous material with constant thermal conductivity is given by which of the following equation?

Mark only one oval.

- $Q = 2k/\delta x$   
  $Q = 2kA\delta x$   
  $Q = kA (T_1 - T_2)/\delta$   
  $Q = 2kAx/\delta$

Bahar

109. 109. Which of the following is TRUE about the Multiple effect evaporator?

Mark only one oval.

- It is suitable for batch operation
- It is highly economical relative to a single effect
- It cannot attach more than two evaporators
- It utilizes a horizontal tube evaporator

110. 110. Fourier's law is applicable to one of the following types of heat flow.

Mark only one oval.

- Conduction
- Convection
- Radiation
- Emission

111. 111. HLB value of detergent is.....\*

Mark only one oval.

- 9-12
- 13-16
- 16-18
- 1-20

112. 112. Sodium dodecyl sulfate is example of \_\_\_ surfactant \*

Mark only one oval.

- Anionic
- Cationic
- Non-ionic
- Ampholytic

*Bahar*

113. 113. When surfactants are added to the air/ liquid (water) interface, they accumulate at the interface, a process that is generally described as \*

Mark only one oval.

- Absorption  
 Adsorption  
 Capillary action  
 All of these

114. 114. Surface tension is usually defined as the change in surface free energy per unit change in \*

Mark only one oval.

- Length  
 Area  
 Volume  
 Density

115. 115. It is the minimum temperature at which a surfactant can form micelles, i.e. the surfactant solubility equals to its critical micelle concentration is called as...

Mark only one oval.

- Cloud point  
 Kraft point  
 CMS  
 Triple point

116. 116. Which of the following factors effect solubilization? \*

Mark only one oval.

- Temperature  
 Pressure  
 Particle size  
 All of the above

*Bahy*



117. 117. Which of the following options are correct? \*

Mark only one oval.

- Micelle formation by soap in aqueous solution is possible at all temperatures.
- Micelle formation by soap in aqueous solution occurs above a particular concentration.
- Soap solution behaves as a normal strong electrolyte at all concentrations.
- None of above

118. 118. The displacement of a solid-air interface with a solid-liquid interface is known as \*

Mark only one oval.

- Foaming
- Antifoaming
- Wetting
- Wicking

119. 119. A wetting agent is included in the formulation of a suspension, particularly when the suspended particles:

Mark only one oval.

- are hydrophobic
- are more denser than the vehicle
- are water soluble
- have lesser interfacial tension

120. 120. Cloud point of non-ionic surfactant is \*

Mark only one oval.

- Temperature below which the surfactant solution becomes cloudy
- Temperature at which the surfactant solution becomes cloudy
- Temperature below which the surfactant becomes unstable
- Temperature above which the surfactant solution becomes cloudy

*Behar*

121. 121. Movement of dispersed particles through a liquid medium under the influence of an electric field is called as \*

Mark only one oval.

- Electrophoresis  
 Electro-osmosis  
 Streaming potential  
 Sedimentation potential

122. 122. Immediately adjacent to the interface in electric double layer model is a region called \*

Mark only one oval.

- Tightly bound layer  
 Diffuse second layer  
 Electrical double layer  
 Zeta layer

123. 123. The region next to the surface where ions in the solution cannot move in the longitudinal direction of the surface due to specially-adsorbing and Coulomb interactions \*

Mark only one oval.

- Stern layer  
 Gouy- Chapman layer  
 Electrical double Layer  
 None of these

124. 124. What is Amphoteric surfactant? \*

Mark only one oval.

- Organic molecules where the water-soluble group is negatively charged  
 Organic molecules where the water-soluble group is positively charged  
 Organic molecules where the water-soluble group can be either positively, negatively charged or uncharged or uncharged  
 Organic molecules that do not ionize

*Bahar*

125. 125. Which of the following are ampholytic surfactants? \*

Mark only one oval.

- N-dodecyl alanine
- Lecithin
- Both of these
- None of these

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*Beau*



Amar Sewa Mandal's  
**Kamla Nehru College of Pharmacy**



Accredited by NAAC with 'B++' grade (CGPA 2.79)  
Approved by PCI & DTE Maharashtra (DTE Code -4285)  
Affiliated to Maharashtra Jyotiba Phule Mahavidyalaya, Nagpur

## Tech-Mahindra Sponsored Workshop on “Body Language and Grooming” at Kamla Nehru College of Pharmacy, Butibori, Nagpur

The Training and Placement Cell and IQAC of Kamla Nehru College of Pharmacy, Butibori, Nagpur had organized workshop on “Body Language and Grooming” for the students of B. Pharm. Final Year on 18/03/2024. This workshop was organized in association with Tech-Mahindra Classroom Program under CSR through 'Naandi Foundation', Pune. The Speaker for the workshop was well known trainer Ms. Asawari Mehta, Trainer, Naandi Foundation, Pune. This skill based training program has been conducted to develop and enhanced the specific skills of existing professionals and students of healthcare sector.

The function was inaugurated by offering garlands to Photo of Maa Saraswati with the hands of Speaker and Dr. Jagdish R. Baheti, Principal, KNCP. In the Inaugural speech, Dr. Jagdish R. Baheti, emphasis on the importance of life skill to achieve the great height in professional career.

The, trainer focused on “Body Language and Grooming” and high lightened the importance of body language and grooming matters in in interview and job premises. Trainer focused on knowledge about the documentation and how to prepare Resume. Trainer also showers the students about the Video Resume and asks students to prepare their video resume.

Trainer discussed about the importance of 'English language for Career' and told about how to improve communication skill and conducted group discussion. Lastly, the trainer told about the emotional control, stress management, financial independence and art of speaking. During this workshop various activities were also conducted. Lastly, they emphasis on the interview skills. Total 66 students were attended the programme. The program was anchored by Dr. Parimal P. Katolkar, T & P In-charge, and the vote of thanks proposed by Mr. Chetan Darne, Assistant Professor.



PRINCIPAL  
KAMLA NEHRU COLLEGE OF PHARMACY  
BUTIBORI, NAGPUR-441108

# Body language and Grooming

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM IV YEAR 23-24

Sr. No	Name of Student	Signature
1	AACHAL CHANDRASHEKHAR CHAWARE	<i>Aachal</i>
2	AARTI FATTU WARTHI	<i>Aarti</i>
3	ABHAY LALSING RATHOD	<i>Abhay</i>
4	ADARSH BHIMPRATAP DUKARE	<i>Adarsh</i>
5	AMAN BRAJKISHOR MOHATA	<i>Aman</i>
6	AMRUTA SURESH DANGE	<i>Amruta</i>
7	ANKITA CHAITANYA MISHRA	<i>Ankita</i>
8	ANKITA DEVIDAS WAIRAGADE	<i>Ankita</i>
9	ANUKSH NILESH TELRANDHE	<i>Anuksh</i>
10	APOORVA WASUDEO GHATE	<i>Apoorva</i>
11	ARYA NILESH DUBEY	<i>Arya</i>
12	ATHARV SANDIP JAWANJAL	<i>Atharv</i>
13	ATHARVA SHANKAR CHIKATE	<i>Atharva</i>
14	AVANTI GIRIDHAR CHANNE	<i>Avanti</i>
15	BHAVIKA CHANLAL PATLE	<i>Bhavika</i>
16	CHITRALEKHA RAMESH GANDHARE	<i>Chitralekha</i>
17	DHANANJAY PRATAPRAO SANGLE	<i>Dhananjay</i>
18	GANRAJ BHAGVANRAO GAIKWAD	<i>Ganraj</i>
19	HARSHA DINESH VERMA	<i>Harsha</i>
20	HARSHAL RAMKRUSHNA LOHKARE	<i>Harshal</i>
21	ISHWARI KIRAN KULKARNI	<i>Ishwari</i>
22	KALYANI MADHUKAR SURKAR	<i>Kalyani</i>
23	KETAKEE CHANDRASHEKHAR PHADNIS	<i>Ketakee</i>
24	KETAN DHANANJAYPANT KURALKAR	<i>Ketan</i>
25	KIRAN RAVINDRA DEOTALE	<i>Kiran</i>
26	KRUTIKA SUDHIRRAO SHAHARE	<i>Krutika</i>
27	KUNAL VIJAY KESHWANI	<i>Kunal</i>
28	KUNISHKA ANIL PARDHI	<i>Kunishka</i>
29	MRUNALI HIORAJ SAKHARE	<i>Mrunali</i>
30	NAVEEN RAJKISHOR PANDEY	<i>Naveen</i>
31	NEHA VISHNU MUTE	<i>Neha</i>
32	OM RAVINDRA SATONE	<i>Om</i>
33	OWAIS SHOAJB QURAISHI	<i>Owais</i>
34	PALLAVI ASHOK SURKAR	<i>Pallavi</i>
35	PARESH BHOLANATH GHUGHUSKAR	<i>Paresh</i>





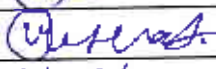



	Name of Student	Signature
36	PARTH ACHAL JAIN	<u>Parth</u>
37	PAWAN ASHOKKUMAR RATHI	
38	PAYAL SUNIL ATKULWAR	<u>Payal</u>
39	PRADNYA DNYANESHWAR WARDHE	<u>Pradnya</u>
40	PRANJALI DEVENDRA BARGI	<u>PBargi</u>
41	PRATHMESH RAVINDRA SHENDE	<u>Pshende</u>
42	PRATIK RAMDAS THAKARE	-
43	PUSHPAK ASHOK BOKDE	<u>PBokde</u>
44	ROHIT SANJAY KASTURE	<u>Rkasture</u>
45	RUSHIKESH BALAJI JADHAV	<u>RJ</u>
46	RUTUJA LAXMIKANT KALBANDE	-
47	SAHIL ARUN LANGDE	<u>Sem</u>
48	SAKSHI EKNATH GURU	<u>Sem</u>
49	SAKSHI NANDALAL SHENDE	-
50	SAKSHI PADMAKAR PARATE	<u>Sparate</u> :-
51	SAKSHI PURUSHOTTAM RAMTEKE	<u>Rramteke</u>
52	SAKSHI SURYABHAN PATIL	-
53	SANJANA CHANDRIKAPRASAD SAHU	<u>Sahu</u>
54	SANSKRUTI DNYANESHWAR WAIRAGADE	<u>Wairagade</u>
55	SANSKRUTI RAJESH DONGRE	<u>S.R Dongre</u>
56	SHEJAL SURESH RAMTEKE	<u>SR</u>
57	SHREYAS SANJAY RAGHATATE	-
58	SHRUTI PRADIP BHANSALI	-
59	SHUBHAM SUNIL BEDARKAR	<u>Shubham</u>
60	SNEHAL PRABHAKAR SHETE	
61	SNEHDIP UDHAVRAO GEDAM	<u>Snehdip</u>
62	TANVI RAJU GOKTE	
63	TRUPTI ANANTA NERKAR	<u>Trupti</u>
64	TRUPTI RAMBHAU ERKHEDE	<u>Trupti</u>
65	TRUPTI VASANTA DHURDE	<u>Trupti</u>
66	UNNATI NANDLAL BODHE	<u>Unnati</u>
67	UTKARSHA PURUSHOTTAM PIPARE	<u>Utkarsha</u>
68	VAISHNAVI DILIP BITTURWAR	<u>V. Seta</u>
69	VAISHNAVI KISHOR FANDI	<u>V. Seta</u>
70	VARAD HARISH KANUGO	-



B. Ph. IV

KAMLA NEHRU COLLEGE OF PHARMACY, BUTIBORI, NAGPUR

B. PHARM IV YEAR 23-24

	Name of Student	Signature
71	VEDANT VIKAS NILLAWAR	
72	VEDITA GOPALRAO INGLE	
73	VISHAL DNYANESHWAR CHAFLE	
74	YASH PRADEEP LOKHANDE	
75	YASH VIJAY GID	
76	YOGENDRA MADHUKAR GAUTAM	



PRINCIPAL  
KAMLA NEHRU COLLEGE OF PHARMACY  
BUTIBORI, NAGPUR-441108



MAC/TRAINEE/DIR/2024  
 28/10/2024

To,  
 Ms ANKITA MISHRA  
 TRAINEE  
 Q.C  
 SARIGAM PLANT  
 H036423

Dear Ms ANKITA MISHRA

Further to our offer letter dated 16/10/2024, we are pleased to appoint you to the position of TRAINEE In our Q.C Department - SARIGAM PLANT The terms and conditions of this offer of Trainee appointment are as under:

1. Your training period will be for 6 months from the date of your joining i.e. 28/10/2024
2. You will be paid a salary of Rs.18784/- ( EIGHTEEN THOUSAND SEVEN HUNDRED EIGHTY-FOUR ONLY) per month during the period you are retained for training.
3. On completion of your successful training period, your performance will be assessed and if found suitable, your trainee appointment letter will be regularized and you will be taken on probation basis for a period of six/ three months.
4. In case your work is found unsatisfactory during the period of training, this period may be extended at the discretion of the company to enable you to achieve the expected standard of performance or at the end of training period, subject to availability of vacant post, you will be either regularized in the service of the company or if your performance is not upto the expected standard, your trainee services will be terminated.
5. During the period of training, your services can be terminated without any notice or notice pay in lieu of notice without assigning any reason. In such cases management's decision will be final binding.
6. Your trainee services are liable to be transferred either part time or whole time to any other department or sister concern of the company without payment of extra salary.
7. You shall observe whole rules of discipline and decorum prevalent in the company.
8. You will not be entitled to any type of paid leave during training period.
9. That all disputes and differences are to be inquired and to be dealt with and are to be settled at Mumbai. And that the courts, tribunals and/or authorities at Mumbai only shall have jurisdiction to entertain, try and decide such disputes or differences arising out of or pertaining to this appointment.

*Sandhya Shankar*



*Sandhya*  
**PRINCIPAL**  
**KAMLA NEHRU COLLEGE OF PHARMACY**  
**BOTIBORI, NAGPUR-441108**

Signature valid  
 Digitally signed by SAIDUTY KRUSINGHA NATH NANDA  
 Date: 2024.10.28 15:30:58 +05:30



*Sandhya*  
**PRINCIPAL**  
**KAMLA NEHRU COLLEGE OF PHARMACY**  
**BOTIBORI, NAGPUR-441108**