



KASHI INSTITUTE OF PHARMACY

Managed by: JAIN EDUCATION SOCIETY

E-mail: info@kashiit.ac.in Website: <https://kashiip.ac.in> 1800-23-321-123

10/25/23, 12:39 PM

Gmail - Fwd: Biodata & Photo



Sachchidanand Pathak <sachchidanand.pathak904@gmail.com>

Fwd: Biodata & Photo

1 message

Dr. Puspendra Kumar <puspendrapatel9@gmail.com>
To: sachchidanand.pathak904@gmail.com

Sat, Dec 4, 2021 at 1:18 PM

Puspendra Kumar is inviting you to a scheduled Zoom meeting.

Topic: Guest Lecture by Dr. Puspendra
Time: Dec 6, 2021 02:30 PM Mumbai, Kolkata, New Delhi

Join Zoom Meeting
<https://us02web.zoom.us/j/84474483953>

Meeting ID: 844 7448 3953
One tap mobile
+13017158592,,84474483953# US (Washington DC)
+13126266799,,84474483953# US (Chicago)

Dial by your location
+1 301 715 8592 US (Washington DC)
+1 312 626 6799 US (Chicago)
+1 346 248 7799 US (Houston)
+1 669 900 6833 US (San Jose)
+1 929 205 6099 US (New York)
+1 253 215 8782 US (Tacoma)
Meeting ID: 844 7448 3953
Find your local number: <https://us02web.zoom.us/u/kdcQ7Vgk82>

----- Forwarded message -----
From: Dr. Puspendra Kumar <puspendrapatel9@gmail.com>
Date: Thu, 7 Oct, 2021, 6:13 pm
Subject: Biodata & Photo
To: <jittupharmacy@gmail.com>

Dear Sir,
PFA.

Regards,
Dr. Puspendra Kumar
(M. Pharm., Ph.D.)
Associate Professor & Head-eLearning Cell
KIET Group of Institutions, Ghaziabad
(ISO 9001 Registered, Accredited by "NAAC" with Grade A)
Mob: +91-9999010102
Web Page: www.pkumar007.blogspot.com

YouTube Channel: <https://www.youtube.com/drpuspendraclasses>

2 attachments



Dr Puspendra Kumar.jpg
526K

Dr Puspendra_Kumar Biodata.doc
66K

<https://mail.google.com/mail/u/0/?ik=906c181aa6&view=pt&search=all&permthid=thread-f:1718200945552699892&simpl=msg-f:1718200945552...> 1/1





KASHI INSTITUTE OF
PHARMACY

GUEST LECTURE

Study Plan for Pharmacy Students



DEC 06, 2021- 02: 30 PM

Lecture by:

Dr. Puspendra Kumar

Online mode via ZOOM



Join Zoom Meeting

<https://us02web.zoom.us/j/84474483953>



REPORT

Date: 06/12/2021

Topic of Event: "How to plan for Study and Carrier option after Pharmacy".

Time: 02:30 PM to 03:30 PM

Mode: Virtual, Zoom

Link: Join Zoom Meeting

<https://us02web.zoom.us/j/84474483953>

Meeting ID: 844 7448 3953

No. of Participant: 88

Activity In-charge: Mr. Sachchidanand Pathak

Brief Objective: To motivate and aware the students about their carrier option and goal after pharmacy and to make them understands about the how to plan for the study.

Brief description of Event: Kashi Institute of Pharmacy organized a webinar on the topic "How to plan for study and Carrier option after pharmacy" on 06th December 2021 by Dr. Puspendra Kumar founder and CEO of P.K classes & P.K. Education where he delivered his talk on the carrier option and different steps involved in study process

Coordinator

Mr. Sachchidanand Pathak



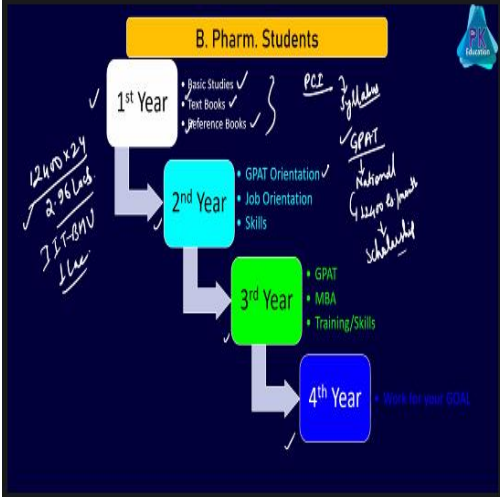
Recording...

00:19:53

Participants (81)

Find a participant

- Sachchidanand ... (Host, me)
- Puspendra Kumar
- AY Abhay Yaduvanshi
- AC ABHISHEK CHOUBEY
- A AbhishekKumar
- AV Aditya Vishwakarma
- AC Akash Choubey
- AS Alok Sharma
- AM Anchal Mishra
- AK Anmol Kumar
- AP Ansh pandey
- A Anshik Jain
- A Anubhav Singh
- AK Anurag Kumar



GUEST LECTURE ON STUDY PLAN FOR PHARMACY STUDENT





KASHI INSTITUTE OF PHARMACY

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E-mail: info@kashiit.ac.in Website: <https://kashiip.ac.in> 1800-23-321-123

Date: 06/01/2023

APPROVAL LETTER

From

Head of Department
Kashi Institute of Pharmacy, Varanasi

To

The Head of Department
Biotechnology Department
Kashi Institute of Technology, Varanasi

Through: The Director Kashi Institute of Pharmacy &
The Dy. Director Kashi Institute of Technology

Subject: Permission for using the lab in 3-days workshop from 9th to 11th January 2023.

Respected Sir,

I feel privilege to inform you that Kashi Institute of Pharmacy is going to organize a workshop on “**Hands on Instruments**”, in this workshop we have tried to expose our students about the importance of various instruments and different branches of science moving parallel to the pharmacy.

In this view we took the experiment named “**Gel Electrophoresis**” from biotech department. We have selected this experiment after your concern and we want your valuable support and guidance to our students during this workshop. As per our discussion we will provide three chemicals, which are agar, EDTA and Tris Buffer for the experiments.

So, I request to you kindly coordinate with us and make this event a grand successful.
The time schedule and session plan of our workshop are mentioned in the attached brochure.

Regards

Head of Department, KIP



ORGANIZING COMMITTEE:

Patron:
Hon'ble Shri Vipul Jain (Vice-Chairman, Kashi IP)

Conveners:
Prof. (Dr.) Ashutosh Mishra (Director, KIP)
Prof. (Dr.) A. K. Yadav (Dy. Director, KIT)

Co Conveners:
Dr. Vivek Keshari, Mr. M. K. Prajapati & Mr. Kumar Alok

Coordinator:
Mr. Sachchidanand Pathak & Mr. Deepak Kumar

Administrative Committee:
Mr. Kamlesh Singh & Ms. Sneha Yadav

Registration Committee:
Ms. Sneha Bharti

Media & Advertising Committee:
Mr. Kamlesh Singh

Contact Person:
Sachchidanand Pathak (Coordinator, 8905043317)

REGISTRATION FEES (INR):

RS. 300/- (for outside students)

TARGET AUDIENCE:

PHARMACY, BIOTECH & M.Sc. (Chemistry)

LIST OF INSTRUMENTS/EXPERIMENTS:

1. UV Spectroscopy
2. Chromatography (TLC & PLC)
3. Gel Electrophoresis
4. Liquid Dosage Form (Monophasic & Biphasic)

IMPORTANT DATES:

Workshop date: 9th to 11th January 2023

Last date of registration: 06/01/2023

Email id: snpathak@kashiit.ac.in

Registration Link:<https://forms.gle/56SNzErGBayVkyHd8>**Account Details:**

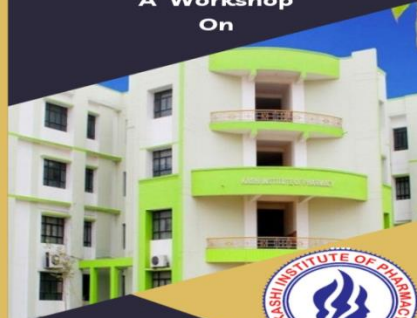
Account Name: KASHI INSTITUTE OF PHARMACY

Account Number: 10871450000492

IFSC Code: HDFC0001087

CERTIFICATE: Certificate will be given to the outside participant.**KASHI INSTITUTE OF PHARMACY**

is
Organising
A Workshop
On



“HANDS ON INSTRUMENTS”

From 9th to 11th
January 2023

EMINENT SPEAKER/EXPERT:

1. **Dr. Himmat Singh**
(Assoc. Prof. Institute of Pharmacy, National Institute of Medical Sciences, Jaipur)
2. **Dr. Anurag Mishra**
(Assoc. Prof. Institute of Pharmacy, National Institute of Medical Sciences, Jaipur)
3. **Mr. Sanjeeb Kumar**
(Assoc. Prof. Narayan Institute of Pharmacy, Gopal Narayan Singh University, Bihar)

WORKSHOP SCHEDULE

Day/Time	Instrument/Experiments Name			
	UV Spectrophotometer	Chromatography (TLC & PLC)	Liquid Dosage Form	Gel Electrophoresis
Day-1 (09.01.2023) 01:30-03:30pm	BATCH-A	BATCH-B	BATCH-C	BATCH-D
Day-2 (10.01.2023) 01:30-03:30pm	BATCH-B	BATCH-C	BATCH-D	BATCH-A
Day-3 (11.01.2023) 01:30-02:30pm	BATCH-C	BATCH-D	BATCH-A	BATCH-B
Day-3 (11.01.2023) 02:30-03:30pm	BATCH-D	BATCH-A	BATCH-B	BATCH-C

9th to 11th January 2023, Kashi Institute of Pharmacy	
Time	Day-1 Events (9/01/2023)
09:00-09:20 am	Lamp Lightening & Saraswati Vandana
09:20-09:40 am	Addressing by Respected Director Sir, Prof. (Dr.) Ashutosh Mishra
09:40-10:00 am	Welcome of all Delegate
10:00-10:50 am	Lecture-1: Chromatography (TLC & PLC) Dr. Anurag Mishra (Assoc. Prof. National Institute of Medical Sciences, Jaipur) External Expert (online mode)
10:50-12:30 am	Lecture-1: Chromatography (TLC & PLC) By Ms. Sneha Yadav (Asst. Prof. KIP) Internal Expert (offline mode)
12:30-01:30 pm	LUNCH
01:30-03:30 pm	Hands On Instruments (Batch Wise Experiments in the lab) By Expert (offline mode)
Day-2 Events (10/01/2023)	
09:40-10:00 am	Welcome of all Delegate
10:00-10:50 am	Lecture-2: Liquid Dosage Form Dr. Himmat Singh (Assoc. Prof. National Institute of Medical Sciences, Jaipur) External Expert (online mode)
10:50-12:30 am	Lecture-2: Liquid Dosage Form By Ms. Sneha Bharti (Asst. Prof. KIP) Internal Expert (offline mode)
12:30-01:30 pm	LUNCH
01:30-03:30 pm	Hands On Instruments (Batch Wise Experiments in the lab) By Expert (offline mode)
Day-3 Events (11/01/2023)	
09:40-10:00 am	Welcome of all Delegate
10:00-10:50 am	Lecture-3: UV Spectroscopy Mr. Sanjeeb Kumar (Assoc. Prof., Gopal Narayan Singh University, Bihar) External Expert (online mode)
10:50-12:30 am	Lecture-3: Liquid Dosage Form & Gel Electrophoresis By Mr. Deepak Kumar (Asst. Prof. KIP) Internal Expert (offline mode)
12:30-01:30 pm	LUNCH
01:30-03:30 pm	Hands On Instruments (Batch Wise Experiments in the lab) By Expert (offline mode)
03:30-03:40 pm	Vote of Thanks

NATIONAL WORKSHOP ON “HANDS ON INSTRUMENT”



REPORT

09th to 11th January, 2023

Name of activity: National Workshop on “Hands on Instruments”

Venue: Kashi Institute of Pharmacy

No. of Participated Colleges: 07

No of Registered Participants: 130

Brief objective of event:

- ❖ To create a platform for the education and training of students to a level of specialization and maintain continuing professional development.
- ❖ Describe the knowledge, skills and the attitudes required for the handling of lab equipment's.
- ❖ Provide the participant hands-on experience with question-driven, guided-inquiry for different instruments and experiments.
- ❖ Advocate on how pharmacy professional looking to develop the pharmacy workforce within a broader context within health care systems.

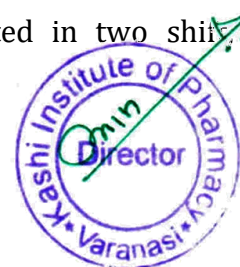
Outcome of event:

- ❖ Students will be able to learn relevant approaches, methods and instruments used in pharmaceutical industries for the assessments formulation.
- ❖ Acquire good knowledge on handling of instruments and their calibration.
- ❖ Identify regional issues and approaches during the preparation and evaluation of pharmaceutical product

In-charge/Coordinator:

- Mr.Sachchidanand Pathak (Asst. Professor, KIP) and
- Mr. Deepak Kumar (Asst. Professor, KIP)

Brief description of event: Kashi Institute of Pharmacy organized 3-Days National Workshop on “**Hands on Instruments**”. The workshop was conducted in two shifts.



morning and afternoon on each day. In the morning session theoretical knowledge and information of the instruments were given to the participants by our expert in hybrid mode (online & offline) and in afternoon session, practical of the same instruments were performed batch wise in the lab (only offline mode) and doubts, questions & queries also answered by expert. In this workshop several colleges were eagerly participated and the event started with the Inaugural ceremony.

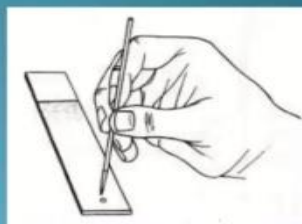
On the first day online lecture were given by the external expert Dr. Himmat Singh (Prof. NIMS University, Jaipur) on Liquid dosage form. On the second day online lecture were given by the external expert Dr. Anurag Mishra (Asso. Prof. NIMS University, Jaipur) on chromatography. On the third and last day online lecture were given by the external expert Mr. Sanjeeb Kumar Kar (Asso. Prof. Gopal Narayan Singh University, Bihar) on UV-Spectroscopy. After these online lecture offline lecture with practical aspect were also given by the internal expert (Mr. Deepak Kumar, Ms. Sneha Bharti & Ms. Sneha Yadav) on the same topic in different batches for all three days.





Application of Sample

- ✓ Sample solution in a non polar solvent is applied.
- ✓ The concentration of a sample or standard solution has to be minimum of a 1% solution of either standard or test sample is spotted using a capillary tube or micropipette.
- ✓ The area of application should be kept as small as possible for sharper and greater resolution.
- ✓ Prepare 1% solution of drug dissolving in volatile solvents like hexanes, ethyl acetate, or methylene chloride.



2023-01-10 10:43:39



NATIONAL WORKSHOP ON "HANDS ON INSTRUMENT" GALLERY





KASHI INSTITUTE OF PHARMACY

Managed by: JAIN EDUCATION SOCIETY

E-mail: info@kashiit.ac.in Website: <https://kashiip.ac.in> 1800-23-321-123

Ref.- Kashi IP/2022-23/28

Date-12/09/2022

NOTICE

All the student of B.Pharm 3rd year and 4th year are hereby inform that the GPAT classes are being to start from next week.

Hence all students are instructed to make your presence in above mention classes without any failure.





STUDENT ATTENDING GPAT PREPARATION CLASSES

