

ShikshanPrasarakSanstha's

PadmabhushanVasatraodada Patil Mahavidyalaya, KavatheMahankal,

DEPARTMENT OF CHEMISTRY

Academic Year 2022-23

Activity Report

Title	Guest Lecture on "Career Opportunities in Pharma Sector"
Day & Date	Sunday, 04/12/2022
Organizer	Department of Chemistry
Chairperson	Mr. S. V. Patil (Head of Dept).
Co-Coordinator	Mr. A. A. Kamble
Background	Departmental programs play a crucial role in helping students for their betterment. Mr. Mahesh Bhosale (Assistant Manager Project management, Syngen International Limited, Bengaluru.) is working in international pharma company in Bengaluru. He is also former student of our Chemistry Department. There is wide scope for career in Pharma department with private as well as public sectors.
Objective	<ul style="list-style-type: none">• To provide the information about various options of career in Pharma Industry.• To give insights of skillset required for a Pharma Sector.• To boost the confidence of departmental students by arranging former students lecture.• To understand the preparation strategies for preparation of Interview for pharma sector.
Conclusion	The Department has arranged a Guest Lecture on "Career Opportunities in Pharma Sector" on 04 Dec 2022. The major goal of the guest lecture was to provide information about career options in Pharma Sector and how to prepare for Interviews and Examinations. Mr. Mahesh Bhosale Shared useful information about her work experience in various Pharma Companies. At the same time, He shared his memories in her college years. All students got motivated by her lecture. Introduction of Guest was done by Mr. A. A. Kamble, followed by lecture session and Mr. S. V. Patil (Head of Dept.) gave precedential talk. The Program was concluded with Vote of thanks by Mr. T. P. Shinde. 87 students of department benefited by this guest lecture.



Mr. S. V. Patil
Head

Department Head Chemistry
P. V. P. Mahavidyalaya,
K. Mahankal, Dist-Sangli



Prof. (Dr.) M. K. Patil



Principal
Acting Principal
Padmabhushan Vasatraodada Patil
Mahavidyalaya, K. Mahankal, Dist-Sangli

Shikshan Prasarak Sanstha's

Padmabhushan Vasantrodada Patil Mahavidyalaya, Kavathe Mahankal.

DEPARTMENT OF CHEMISTRY



Date: 03-12-2022

NOTICE

All the students in B.Sc. are hereby informed that, Department of Chemistry is arranging a **Guest Lecture** on “**Career Opportunities in Pharma Sector**” on 04th December 2022 at 10:00. am. For this program former student of our department **Mr. Mahesh Bhosale (Assistant Manager Project management, Syngen International Limited, Bengaluru.)** will guide the students for future opportunities in Pharma Sector. All the students are requested to attend the lecture on time.

Mode: Online Through Zoom Platform

Time: 10:00 am

A handwritten signature in blue ink, appearing to be "G. S. S.", written over the printed name "Head".

Head

Department Of Chemistry
P. V. P. Mahavidyalaya,
K. Mahankal, Dist-Sangli



PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA

KAVATHE MAHANKAL, Dist. Sangli (Maharashtra) Pin- 416 405

Acting Principal Prof. (Dr.) M.K.Patil M.Sc., M.Phil., Ph.D. Mob. 9405649190

Phone- 02341-295220 Email : kmpvp@rediffmail.com Website : www.pvpkm.org

Jr. College Index No. J 22.04.002



Ref No. MKM/

Date : 01/12/2022

Mr. Mahesh J Bhosale
Assistant Manager – Project Management
Syngene International Limited,
Bengaluru.


Subject: Invitation for guest lecture.

Respected sir,

We are happy to invite you on behalf of our college as guest lecturer to guide our B.Sc.-III Chemistry students on Sunday, 04/12/2022 at 10.00 AM (online mode). The topic of lecture will be “**opportunities in Pharmaceutical Industries**”. It will be pleasure to have you as Guest lecturer, as you are one of the notable alumni of this institute, I hope you would accept our invitation.

Thanking You.

Your Sincerely,


Acting Principal
Padmabhushan Vasanttraodada Patil
Mahavidyalaya, K. Mahankal Dist. Sangli



PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA
KAVATHE MAHANKAL, Dist. Sangli (Maharashtra) Pin- 416 405
Acting Principal Prof. (Dr.) M.K.Patil M.Sc., M.Phil., Ph.D. Mob. 9405649190
Phone- 02341-295220 Email : kmpvp@rediffmail.com Website : www.pvpkm.org
Jr. College Index No. J 22.04.002



2022-23/993

Date : 08/12/2022

M. Mahesh J Bhosale
Assistant Manager – Project Management
Syngene International Limited,
Bengaluru.

Subject: Letter of appreciation.

Respected sir,

Thank you very much for delivering an informative & thought-provoking lecture on the topic “**opportunities in Pharmaceutical Industries**” to our B.Sc.-III chemistry students held on 4th December 2022. All the students appreciated and got benefited from your views on the topic.

Looking forward for your cooperation in future as well.

Thanking You.



Your Sincerely,

M.K. Patil
Acting Principal

Padmabhushan Vasantrodada Patil
Mahavidyalaya, K. Mahankal Dist. Sangli



Zoom Meeting

Pragati Shinde, Aishwarya Salunke, Girish Awasthi, Akanksha Jagtap

Participants (14)

- Ashish Lavale
- Mahesh Prasad Inani
- Aditya Inani
- Aishwarya Salunke
- Ajit Inandekar
- Akanksha Jagtap
- C. Nani
- Girish Awasthi
- Pragati Shinde
- Shradha Shrivastava
- Shweta
- Tushar Shinde
- Vishal Kadam
- Pratikha Salunke

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Zoom Meeting

Pragati Shinde, Aishwarya Salunke, Girish Awasthi

Syngene Chemical Organizations

- ✓ API-
Active Pharmaceutical Ingredient (or API) is any substance or combination of substances used in a finished pharmaceutical product (or FPP) intended to furnish pharmacological activity or to otherwise have direct effect in the diagnosis, cure, mitigation, treatment or prevention of disease
- ✓ CRDMO-
Contract Research, Development, and Manufacturing (CRDMO):
A One-Stop Integrated Solution With End-to-End Drug Research and Manufacturing Capabilities

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Putting Science to Work

Participants (14)

- Ashish Lavale
- Mahesh Prasad Inani
- Pratikha Chougale
- Aditya Inani
- Aishwarya Salunke
- Ajit Inandekar
- Akanksha Jagtap
- C. Nani
- Girish Awasthi
- Pragati Shinde
- Shradha Shrivastava
- Shweta
- Tushar Shinde
- Vishal Kadam
- Pratikha Salunke

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Zoom Meeting

Pragati Shinde Aishwarya Salu... Girish Awasare

AVINASH KAMBLE Tushar Shinde Mahesh Bhosale Pragati Shinde Aishwarya Salunke Girish Awasare

Syngene Core functions- Discovery Chemistry

- ✓ To search literature to find best route of synthesis
- ✓ To perform synthetic reactions with different reagents and solvents
- ✓ To perform column purification trials
- ✓ To submit the samples to analysis (NMR, LCMS) to confirm the molecule
- ✓ To ship the compounds to client
- ✓ To transfer the process documents to Process R & D team



8 Putting Science to Work

Participants (18)

Find a participant

- AK AVINASH KAMBLE (Me)
- Mahesh Bhosale (Host)
- AK Aditya Khote
- AS Aishwarya Salunke
- AK Ajit Khandekar
- AJ Akanksha Jagtap
- CP C Pasi
- GP Gayatri pati
- GA Girish Awasare
- PS Pragati Shinde
- PS Pratiksha Salunke
- PC Priyanka Chougule
- S Shradhabhosale
- SP SUPRIYA PATKURE
- T TAHR
- Tushar Shinde

Invite Mute Me Reclaim Host

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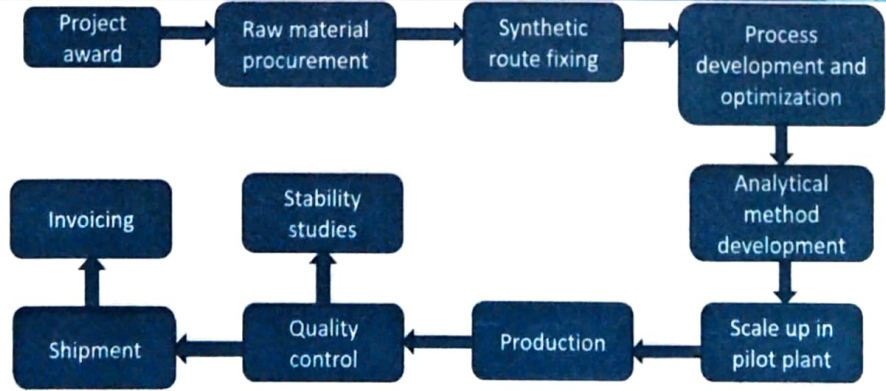
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Zoom Meeting

Pragati Shinde Aishwarya Salu... Girish Awasare

AVINASH KAMBLE Tushar Shinde Mahesh Bhosale Pragati Shinde Aishwarya Salunke Girish Awasare

Syngene Process flow- Integrated projects



11 Putting Science to Work

Participants (19)

Find a participant

- AK AVINASH KAMBLE (Me)
- Mahesh Bhosale (Host)
- KK karan koshi
- AK Aditya Khote
- AS Aishwarya Salunke
- AK Ajit Khandekar
- AJ Akanksha Jagtap
- CP C Pasi
- GP Gayatri pati
- GA Girish Awasare
- PS Pragati Shinde
- PS Pratiksha Salunke
- PC Priyanka Chougule
- S Shradhabhosale
- SP SUPRIYA PATKURE
- T TAHR

Invite Mute Me Reclaim Host

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26°C 10:23 04-12-2022

Zoom Meeting

Pragati Shinde Aishwarya Salu... Girish Awasare Akanksha Jagtap

Syngene Skillset needed

- ✓ Project Planning Skills
- ✓ Specializations- Subject knowledge
- ✓ Transferrable Skills- Communication (oral and written)
- ✓ Strategic Thinking and Creative Problem Solving
- ✓ Management Skills- Resource, time, cost
- ✓ Awareness Of Industry Trend
- ✓ Understanding of Regulations and Legal Matters- FDA guidelines
- ✓ Conflict Resolution and Teamwork
- ✓ Relationship Building

Communication Skills

PROBLEM SOLVING

leap work

BUILDING RELATIONSHIPS

Putting Science to Work

14

Participants (19)

Manesh Bhosale (Host)

Aditya Khot

Ashwarya Salunkhe

Ajit Khandekar

Akanksha Jagtap

C Patel

Gayatri patil

Girish Awasare

karan koshli

Pragati Shinde

Pratiksha Salunkhe

Priyanka Chougule

Shradh@hhosale

SUPRIYA PATKURE

TAMIR

Tushar Shinde

Invite Mute Me Reclaim Host

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28°C

10:52 AM 04-12-2022

Zoom Meeting

Pragati Shinde Aishwarya Salu... Girish Awasare Akanksha Jagtap

Syngene Skillset needed

- ✓ In depth desire knowledge of Chemistry, preferably Organic Chemistry and Analytical Chemistry.
- ✓ Good working knowledge of independently performing lab & pilot scale unit batch processes.
- ✓ Excellent trouble shooting skills. i.e. ability to quickly grasp or analyze situations & recommend or implement solution wherever necessary.
- ✓ Learning attitude and good interpersonal relationship.
- ✓ Good written and oral communication
- ✓ Flexible and Adjustable in Nature
- ✓ Positive Attitude.

Putting Science to Work

15

Participants (20)

Ajit Khandekar

Akanksha Jagtap

C Patel

Gayatri patil

Girish Awasare

karan koshli

Pragati Shinde

Pratiksha Salunkhe

Priyanka Chougule

Prof.Subhash Patil

Shradh@hhosale

SUPRIYA PATKURE

TAMIR

Tushar Shinde

Vaishnavi mane

Vishal kadam

Invite Mute Me Reclaim Host

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28°C

10:56 AM 04-12-2022



Zoom Meeting

Pragati Shinde Aishwarya Salu... Girish Awasare Akanksha Jagtap

Thank you & All the best...

Participants (19)

- Ajit khandekar
- Akanksha jagtap
- C Patil
- Gayatri patil
- Girish Awasare
- karan koshi
- Pragati Shinde
- Pratiksha Salunkhe
- Priyanka Chougule
- Prof.Subhash Patil
- Shradhabhosale
- SUPRIYA PATELURE
- TAHIR
- Tushar Shinde
- Vaishnavi mane
- Vishal kadam

Windows taskbar: Type here to search, 26°C, 04:11, 04/11/2022