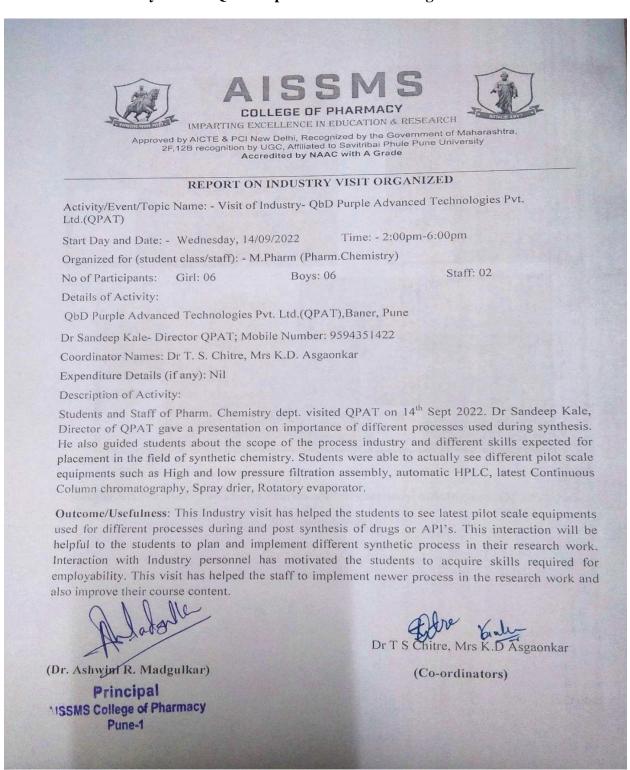


Report of Industrial Visit of Students INDEX

Sr. No	Academic year	Particulars
1.	AY 2022-2023	<u>View Summary</u>
2.	AY 2021-22	View Summary
3.	AY 2019-20	<u>View Summary</u>
4.	A Y 2018-19	
	Electrolab	View Summary
	Nulife Pharmaceuticals	<u>View Summary</u>

Industry Visit to Qbd Purple Advance Technologies- 2022-2023



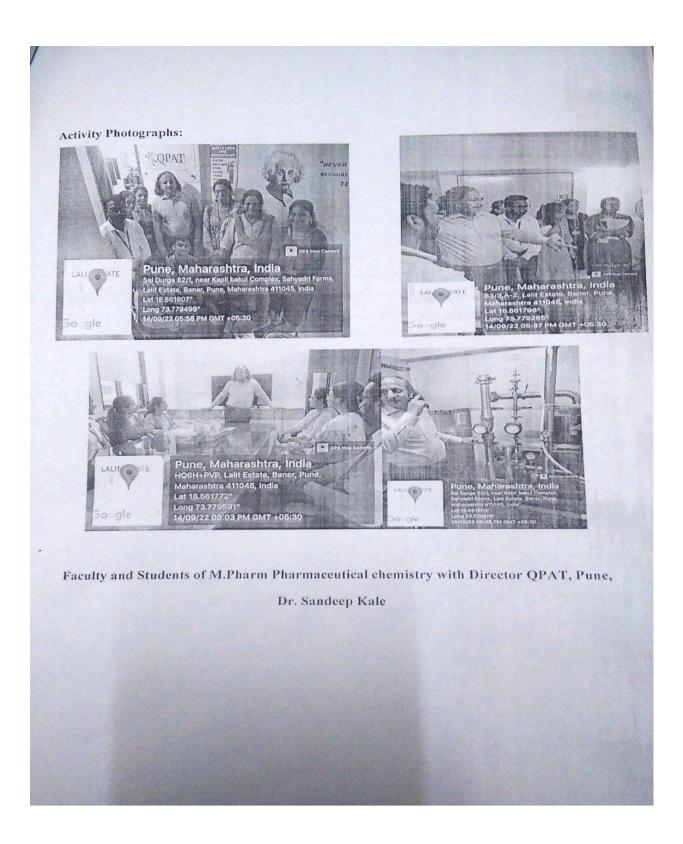
14/9/2022

To whom so ever it may concern

This is to certify that following staff and students from AISSMS College of Pharmacy, Pune visited QbD Purple Advanced Technologies (QPAT) on 14th Sept 2022.

Sr.No	Name	Designation
1.	Dr T S Chitre	Associate Professor
2.	Mrs K D Asgaonkar	Assistant Professor
3.	Mrunal Belwate	M.Pharm Student
4.	Aniket Bhatambrekar	M.Pharm Student
5.	Sagar Birajdar	M.Pharm Student
6.	Sayali Hajare	M.Pharm Student
7.	Purvaj Hirode	M.Pharm Student
8.	Shivraj Mawale	M.Pharm Student
9.	Indrani Mahadik	M.Pharm Student
10.	Vrushali Randive	M.Pharm Student
11.	Ashwini Sagar	M.Pharm Student
12.	Krishna Shevate	M.Pharm Student
13.	Sandip Surve	M.Pharm Student
14.	Shubhangi Thorat	M.Pharm Student

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REPORT ON INDUSTRIAL VISIT TO SYNERGEN BIO PVT. LTD. **2021-2022 Activity Name:** - INDUSTRIAL VISIT

Day and Date: - Wednesday 12th& 13th January 2022

Organized for: - M-Pharm Student

Details of Industrial Visit/Contact Details): -Synergen Bio Pvt. Ltd. Research institute Sai chambers,101-104, Old Mumbai –Pune Hwy, Opp. Bajaj Showroom, Wakadewadi, Shivaji Nagar Pune, Maharashtra 411003

Coordinator Names: T& P Cell AISSMS College of Pharmacy Pune-01

Description of Activity (Detail, Attendance, etc):

AISSMS College has organized an Industrial visit of two days for M-Pharm students of Semester IV at Sai chambers, 101-104, Old Mumbai –Pune Hwy, Opp. Bajaj Showroom, Wakadewadi, Shivaji Nagar Pune, Maharashtra 411003 on 12th& 13th Jan.2022 (Thursday & Friday) accompanied by 4 staff members viz., Mr.Jitendra Gajbe, Mr. Omkar Devade, Dr.Santosh Gandhi &, Dr. Monica RP Rao, The purpose of the visit was getting exposing the student to industrial clinical study concerns i.e., Clinical Guideline, bioequivalence study, Quality control, pharmacy department and medical coding. The key insights of the visit were different departments of clinical testing, documentation, diagnostics, sample withdrawing, dosing, inpatient data and record keeping. Facility systems utilized there like Centrifugation, Deep freezer, LCMS, HPLC, etc.They guided the entire visit physically at the different departments and in-depth information had given on various studies, sophisticated instruments/equipment, Operation method and technology. The Entire program has been Co-ordinated by TP Cell under the Guidance of Principal Dr.Ashwini. Madgulkar.

Glimpses of Industrial Visit at Synergen Bio Pvt.Ltd







George Dr. Santosh Gandhi

Mot es Mr. Omkar Devade

Dr. Monica RP Rao

In Charge- T & P Cell

Mr. Jitendra Gajbe M

Members- T & P Cell

1 los

Dr. Ashwini R Madgulkar



Report on Central Instrumentation Facility Visit at SPPU (2019-20)

Students of M. Pharmacy (Sem I) visited Central Instrumentation Facility Center at Savitribai Phule Pune University on 11/10/2019. The students were accompanied by faculty Dr. M. C. Damle and Dr. S. V. Gandhi. The visit was arranged for demonstration of the highly sophisticated instruments which are part of their theoretical syllabus of Modern Pharmaceutical Analytical Techniques. The demonstration of instruments like GC-MS, LC-MS, Single Crystal XRD, FE-SEM and NMR-500 MHZ. The demonstrative explanation was provided by Mrs. Archana Patil and Mr. Umesh Kasabe from CIF center. Total no of students visited were 36.



We are thankful to Principal, Dr. Ashwini R. Madgulkar and Management of AISSMS for giving us opportunity to visit Central Instrumentation Facility Center, which was very informative and useful for students as well as faculty.

Dr. S. V. Gandhi and Dr. M. C. Damle (Co-ordinators)

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Principal Alexan College of Pharmacy Pune-4

REPORT OF INDUSTRIAL VISIT TO ELECTROLAB PVT. LTD. 2018-2019

A.I.S.S.M.S College of Pharmacy

Industrial visit report

Electrolab Pvt LTd, Mahape, Navi Mumbai

15th March, 2019-

A batch of 19 inclusive of teaching faculty & F.Y.M.Pharm (QAT department) students visited Electrolab Pvt Ltd on 15th March 2019, from 9:30 am – 5:30 pm. The agenda for the meeting was as follows

Timing	activity	
9.30 - 11.30am	Electrolab product range introduction and discussion	
11.45 - 12.45pm	USP apparatus 1,2,5,6	
	Demo batch 1	
	Demo batch 2	
12.45 - 1.45pm	USP 4	
	Demo batch 1	
	Demo batch 2	
2.00 - 2.30pm	lunch	
2.30 - 3.30pm	USp 3,7	
	Demo batch 1	
	Demo batch 2	
3.30 - 5.00 pm	DT, Friability and Hardness tester demo	
5.00 - 5.30 pm	Concluding remarks	



Purpose-

To study the validation & calibration of laboratory equipment and to understand its applicability .

Introduction

A warm welcome was given by **Dr. Namita Varde**, (application scientist at Electrolab) & who was our guide for the visit

The introductory part of the visit had begun with familiarizing their products especially the dissolution apparatus with its modification. A detailed presentation on these equipments with their USP specifications & compliance was presented. A set of dissolution tools with its variants was shown.

This was followed by an explanation of the validation procedure for these equipments with special emphasis on the Operational Qualification tests.



After the lunch, there were demo sessions for USP Apparatus 3, 7 and bathless version of the apparatus 3. The dissolution apparatus 4 which was connected to autosyringe & HPLC was shown with special emphasis on the critical parameters(shaft

rpm, temp monitoring, cleaning, sampling intervals) of operating them.

Also a demo on double drum friabilator, disintegration test apparatus & degasser was presented along with a brief idea of performance testing.

A very important aspect of the visit i.e the OQ testing of dissolution apparatus 2 with the help of calibration toolkit was demonstrated.

Following tests were conducted under OQ-

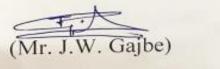
- 1. wobble testing,
- 2. shaft centering
- 3. distance of the shaft from the bottom of the vessel
- 4. speed of shaft rotation
- 5. paddle height
- 6. vessel centering

visit ended on an interactive session with the cofounder of electrolab Dr.Bharat Jhaveri and receiving certificates from him.





becurdue. meand (Dr. M.C. Damle) (Dr. S.V. Gandhi) (Dr. M.M. Bandiwadekar)



(Ms. T.K. Marwah)

Alabella

Dr. Ashwini R. Madgulkar Principal



REPORT ON INDUSTRIAL VISIT TO NULIFE PHARMACEUTICALS 2018-19

ALL INDIA SHRI SHIVAJI MEMORIAL SOCIETY'S COLLEGE OF PHARMACY, PUNE

REPORT OF INDUSTRIAL VISIT TO NULIFE PHARMACEUTICALS LTD, PUNE (2018-19)

As a part of TY B Pharm practical syllabus, an industrial visit of the students was organized at the plant of Nulife Pharmaceuticals Ltd at MIDC, Pimpari on 14th Nov. 2018. 64 students participated in the visit.

During the visit students visited various sections like granulation, tablet compression, capsules filling, semisolids, oral liquids, quality control etc. They learnt various processes and documentations. We received special co-operation from Ms. Nirvi Gandhi and Mr. Chetan Gend of Nulife Pharmaceuticals Ltd for this visit.

Mr. Rahul R Padalkar, Ms. Swati U Kolhe, Mr. Vidya N Wable and Mr. Pradeep P Sonawane from the teaching staff accompanied the students for the visit.

The visit was co-ordinated by Dr. Monica RP Rao and Mr. Rahul R Padalkar under the guidance of Dr. Ashwini R Madgulkar.



Dr. Ashwini R Madgulkar Principat AISSMS College of Pharmacy Pune-1

Dr. Monica RP Rao

Mr. Rahul R

Training and Placement Cell

