

Bhujbal Knowledge City
MET's Institute of Pharmacy
Course Monitoring Committee (CMC)

Minutes of the meetings

Date: 11/01/2022

Time: 11.00 am

Location: Conference Room, Bhujbal Knowledge City, MET's Institute of Pharmacy, Adgaon, Nasik-422003, Maharashtra, India.

The minutes of the meetings are as follows;

Agenda 1: The teaching workload and time tables for SEM IV/VI/VIII are to be finalized

Resolution 1: It was resolved to conduct lectures through offline mode with effect from February 2022. Accordingly the teaching workload for SEM I/IV/VI/VIII for B. Pharm and F Y Pharm D. Accordingly time tables are to be prepared.



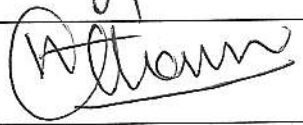
Agenda 2: To decide laboratory and Laboratory staff allotment

Resolution 2: It was resolved that Laboratory technician and laboratory Attendant be allotted for each laboratory including D. Pharm labs. It is to be observed that two labs to be allotted to each pair.

Agenda 3: To discuss regarding syllabus completion reports

Resolution 3: It is decided to obtain syllabus completion reports near the end of semesters from the subject Incharge. If some extra lectures are required for any of the subject, then accordingly schedule is to be prepared.

Following members were present for the meeting

Sr.No.	Name of the Member	Signature
1	Dr. Sanjay Kshirsagar	
2	Dr. Dinesh Rishipathak	
3	Dr. Nilima Thombre	

Bhujbal Knowledge City
MET's Institute of Pharmacy
Course Monitoring Committee (CMC)
Minutes of the meetings

Date: 17/08/2021

Time: 10.30 am

Location: Conference Room, Bhujbal Knowledge City, MET's Institute of Pharmacy, Adgaon, Nasik-422003, Maharashtra, India.

The minutes of the meetings are as follows;

Agenda 1: The teaching workload and time tables for SEM I/III/V/VII are to be finalized

Resolution 1: Due to extended restrictions of the pandemic it was decided to conduct lectures through online mode with effect from Last week of August 2021 Accordingly the teaching workload for SEM III/V/VII for B. Pharm and S Y Pharm D is finalized after discussion of the suitability of the faculty member with the subjects. Accordingly time tables are to be prepared mentioning the link of the online platforms.



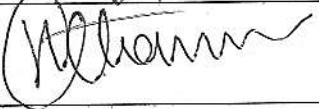
Agenda 2: To decide offline practical schedule

Resolution 2: It was resolved that a one week practical slots to be arranged class wise in offline mode to have effective hands-on exposure to students. Probably in the month of November 2021 the practicals will be conducted and according time table is to be circulated.

Agenda 3: To discuss regarding commencement of F. Y. classes

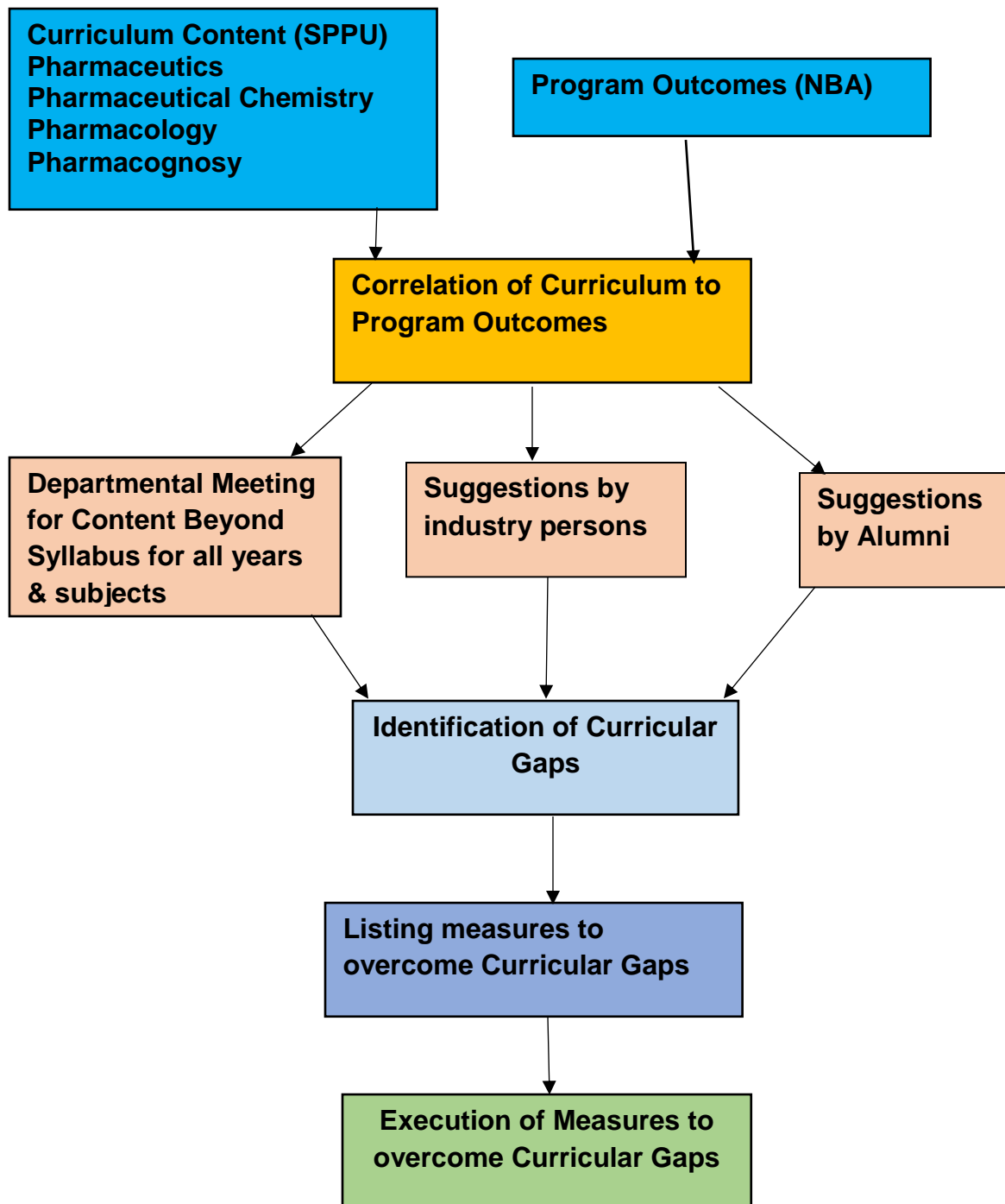
Resolution 3: It is decided to wait for any instructions regarding F. Y. admission process for admission authorities and then according decision will be taken to conduct the classes either in Online or offline mode, Probable period of the commencement may be January 2022.

Following members were present for the meeting

Sr.No.	Name of the Member	Signature
1	Dr. Sanjay Kshirsagar	
2	Dr. Dinesh Rishipathak	
3	Dr. Nilima Thombre	

**BHUJBAL KNOWLEDGE CITY,
MET'S INSTITUTE OF PHARMACY,
ADGOAN, NASHIK**

Process of Identification of Curricular Gap and Measures Taken



CURRICULAR GAP FULFILMENT

2021-22

S N	Subject	Gap	Action Taken	Date	Resource person with designation	No. of students present	Relevance to POs
1	Final Year B.Pharm (Sem-VII) Pharmaceutical Regulatory Science	Regulatory Concepts	Case studies related to regulatory aspects	17/05/22	Assignment given by Dr. Nilima Thombre	98	1,3,6,7,11
2	Final Year B.Pharm (Sem-VII) Cosmetic Science Theory	SPF Calculations	Discussed During Lecture	15/03/2022	Dr. D. S. Bhambere	85	1,2,3,4,10,11
3	Final Year B.Pharm (Sem-VII) Novel Drug Delivery System – Theory	Awareness about career opportunities	Guest session	26/06/2021	Mrs. Shalini Goyil, Staff scientist, 10X Genomics, USA Mr. Hemant Chavan, Toxicologist, Sana Biotech, US	1267	1,2,6,8,10,11
4	Final Year B.Pharm (Sem-VII) Instrumental Methods of Analysis – Theory	High pressure and low pressure mixing gradient in HPLC	Lecture	19/11/2021	Dr. S. S. Sonawane	91	1,2,3,4,11
5	TY B. Pharm (Sem- V) Pharmaceutical Jurisprudence Theory	Generic product development and ANDA Filling	Guest Lecture	18/12/2021	Mr Amit Patni Research Scientist Abott Healthcare Mumbai	152	1,3,4,8,11

6	TY B. Pharm (Sem- VI) Subject: Pharmaceutical Quality Assurance Theory	Periodical quality audits and different agencies associated with quality of pharmaceutica l	Lecture conducted	05/04/2 2	Mr. Abhish Jadhav Assistant Professor	104	1,2,3,5,7
8	T. Y. B. Pharm (Sem-V) Pharmacology II - Practical	Animal handling and routes of drug administration in experimental animals (Rodents).	Practical conducted on animal handling and routes of drug administrati on	19/04/2 021 20/04/2 022 21/04/2 022	Mrs. Neelam Dashputre Assistant Professor	92	1,2,3,4,5, 6,7,8,9,1 0,11
9	T. Y. B. Pharm (Sem-VI) Herbal Drug Technology	Process of Commercializ ation of Ayurvedic and herbal drugs	A National Level One- Day Seminar On Herbal Drug Industry: Mind to Product	24/09/2 021	Mrs. Anjali Katariya, Reve Pharma, sinnar Dr. Shishir pande, Ayurved seva Sangh, Nashik Dr. Sanjay Tamoli, Abhinav Healthcare, Mumbai	426	1,2,3,6,9, 10,11
10	T. Y. B. Pharm (Sem-VI) Pharmaceutical Biotechnology - Theory	Awareness about industrial scope of the Pharmaceutica l Biotechnology	Guest session	09/07/2 021	Miss.Manis ha Khedkar,M .Tech,PhD	66	1,2,6,8,1 0,11
11	TY (Sem- VI) Subject: Medicinal Chemistry -III Practical	Reaction Monitoring is not mentioned in Syllabus	experiment conducted to show howmonitor ing of chemical reactions	18/04/2 022	Dr.S.S.Cha jed	All Students	3,5,2,1

			will be carried out				
12	SY B. Pharm (Sem- IV) Medicinal Chemistry I Practical	Need to develop Skills for synthesis of heterocyclic compounds depending upon its molar calculations	To conduct experiment for synthesis of 1,2,3,4-tetrahydrocarbazole	07/03/2022 08/03/2022 09/03/2022 31/03/2022	Mr. Abhijit S. Deore Mr. Shantanu S. Ghodke	119	1,2,3,4,1 1
13	SY B. Pharm (Sem- IV) Medicinal Chemistry I Practical	Need to develop Skills for synthesis of heterocyclic compounds depending upon its molar calculations	To conduct experiment for synthesis of dibenzylidene acetone	08/03/2022 09/03/2022 21/03/2022 05/04/2022	Mr. Abhijit S. Deore Mr. Shantanu S. Ghodke	117	1,2,3,4,1 1
14	SY B. Pharm (Sem- IV) Medicinal Chemistry I Practical	Need to develop Skills for synthesis of heterocyclic compounds depending upon its molar calculations	To conduct experiment for synthesis of 4-Methyl 7-hydroxy coumarine	28/03/2022 29/03/2022 30/03/2022 21/04/2022	Mr. Abhijit S. Deore Mr. Shantanu S. Ghodke	113	1,2,3,4,1 1
15	SY B. Pharm (Sem- III) Subject: Pharmaceutical Engineering Theory	Colligative properties of solution	Lecture taken which covers different colligative properties and their connection in evaporation and distillation process.	10/10/21	Mr. Abhish Jadhav Assistant Professor	92	1,3,9,11
16	S. Y. B. Pharm (Sem-III) Physical Pharmaceutics I - Theory	Diffusion-Types, related phenomenon and in vitro apparatus	Covered in online lecture	27/09/2021	Mr. Umesh Laddha	MT 100	1, 3, 9

17	S. Y. B. Pharm (Sem-III) Physical Pharmaceutics I – Theory	Kinetic molecular theory	Covered in online lecture	25/10/2 021	Mr. Umesh Laddha	MT 100	1, 9
18	S. Y. B. Pharm (Sem-IV) Physical Pharmaceutics II – Theory	EDLT	Covered in lecture	26/03/2 022	Dr. Umesh Laddha	61	1, 3
19	S. Y. B. Pharm (Sem-III) Pharmaceutical Microbiology – Practical	Negative Staining	Extra Practical Conducted	18/08/2 021	Dr. D. S. Bhambere Assistant Professor	66	1,2,3,4,1 1
20	S. Y. B. Pharm (Sem-III) Pharmaceutical Microbiology – Practical	Capsule Staining, E- Coli detection test, Phenol Coefficient test-Other than RW Coefficient	Lecture conducted	18/08/2 021	Dr. D. S. Bhambere	75	1, 2, 11
21	S Y B Pharm (SEM-IV) Pharmacognosy and Phytochemistry I (Practical) Pattern 2019	Study the crude drugs by microscopical methods includes transvers section	Demonstrati on of T S of leaf, bark	A1 6/4/22 A2 7/4/22 B1 4/4/22 B2 5/4/22	Mr. Pratap B. Pawar Subject in- charge Assistant Professor	89	1,2,3,4,9, 11
22	First Year B. Pharm (Sem-II) Pathophysiology – Theory	Choice of drug for Treatment	Discussion in tutorial lectures	12/04/2 2 09/05/2 2	Dr. A B. Tajanpure & Mr. S.J. Khairnar (Asst.profe ssor)	52 49	1,3,4,6,8, 9,10 11

23	FY Year B. Pharm (Sem- II) Subject: Biochemistry Practical Pattern 2019	Demonstration of Simulator on abnormal constituents of urine	Point covered in regular Practical	20/04/2 021	Prof. Rakesh U.Shelke, Assistant Professor	68	01,11
24	First Year B. Pharm (Sem- I) Pharmaceutics- I (Theory)	Powder characteristics	Guest lecture on Introduction to pharmaceuti cal industry	06/03/2 021	Mr. Sachin Kushare Glenmark	100	1,2,12
25	FY Year B. Pharm (Sem- I) Subject: Pharmaceutical Analysis- I Theory Pattern 2019	Importance of analysis in QA & QC department	Point covered in regular lecture	23/02/2 021	Prof. Rakesh U.Shelke, Assistant Professor	48	01,11


PRINCIPAL
 MET's Institute of Pharmacy
 Adgaon, Nashik-3.

