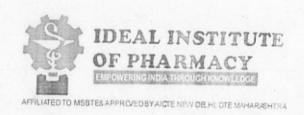
D.T.E. Code - 3487 MSBTE Code - 1847



1.2.1 Compliance with DVV clarification

A Report of

Add on

CourseOn

"Tablet Manufacturing Process" (AOC-DEP-PHA-TMP)

October 10, 2018 to December 31, 2018

Coordinated by

Mr. Ashwin Somkuwar

Organized by



Department of B. Pharmacy

Ideal Institute of Pharmacy

State- Maharashtra, (India)

Tablet Manufacturing Process (AOC-DEP-PHA-TMP)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming a destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on Course

About the Course

The design and manufacture of pharmaceutical tablet is a complex multi stage process whereby formulation scientist ensure that the correct amount of drug substance in the right form is delivered at appropriate time at proper rate and desire location with integrity protected to that point

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 28/09/2018

It is notified for all the students of the First Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-TMP) "Tablet Manufacturing Process", for students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 05-10-2018. If any Query regarding add on course contact to Mr. Ashwin somkuwar.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- The successful candidates will be issued certificates by the college.

Dr Santosh Ghule

Principal

2. About the Course

Course Name: Tablet Manufacturing Process (AOC-DEP-PHA-TMP)

Course Summary: This course will provide the student with a thorough understanding of the advance concepts of Tablet industry. They will learn the different reactions for qualitative identification of various functional groups and purification procedures of organic analysis at pilot experiments. Students will become familiar with the understanding of chemical phenomena, hydrocarbons, strategies of organic synthesis. This course is intended for chemistry, biochemistry, molecular biology, chemical engineering, and other students on scientific or professional career paths.

Enrollment Criteria:

- 1. Participants must be interested
- 2. Must provide the NOC.

Course Outcomes:

- Learning this subject content will develop the ideas with the fundamental of tablet manufacturing the pupil.
- 2. It constructs the fundamental methodology to prepare tablet.
- 3. It facilitates the fellow pupil to predict the sources of mistakes and errors.
- 4. It helps to develop the fundamentals of tablet manufacturing and error
- 5. It peculates the basic knowledge in the principles of electrochemical analytical techniques
- 6. The student interpretation skills will be improved by the course content in terms of choice of analytical.

Course Outcomes & Program Outcomes Manning.

	PO	PO	PO	PO	PO	PO		PO	PO	PO1	PO1	PO1	PSO	PSO	PSO
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3			3		3		3					3		3
CO2	3			3				3		3					
CO3	3			3						3					3
CO4										3			3		
CO5															
Targ et	3		3	3		3		3		3			3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- 1. To get information about easy handling of instruments and reagents involved in organic synthesis.
- 2. To get knowledge about various techniques, preparation of various reagents and their applications involved in organic synthesis.
- 3. To know about Reaction conditions and precautions involved in various synthetic procedures.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction	7
2	Excipents used in tablets	7
3	Tablet Manufacturing Process	7
4	Tablet Compression Machine	7
5	Quality Control test	7

Reference:

1.

1.LAchmann a text book of Pharmaceutics.

2. O Sheet

S.No	Activit y	Duratio n	Day & Date	Time
1.	Introduction	1 Hour	Wednesday Oct 10, 2018	03:00 to 04:00 PM
2.	Classification of Tablet Process	2 Hour	Friday Oct 12, 2018	02:00 to 04:00 PM
3	Diluents, Binders, Lubricants, Antiadherents	2 Hour	Saturday Oct 13, 2018	02:00 to 04:00 PM
4	Flavours, sweetening agents	2 Hour	Saturday Oct 20, 2018	02:00 to 04:00 PM
5	: Direct Compression, granulation and its importa	2 Hour	Friday Oct 27, 2018	02:00 to 04:00 PM
6	Compression, Compaction	2 Hour	Saturday Oct 28, 2018	02:00 to 04:00 PM
7	Single punch machine, multiple punch tablet machine	2 Hour	Friday Oct 29, 2018	02:00 to 04:00 PM
8	Weight variation, Shape, Size, Hardness,	2 Hour	Saturday Nov 3, 2018	02:00 to 04:00 PM
9	t Various defects in tables	2 Hour	Friday Nov 9, 2018	02:00 to 04:00 PM
10	Preparation of the derivatives and conformation of the unknown compound	2 Hour	Saturday Nov 10, 2018	02:00 to 04:00 PM
11	Separation of components from mixture	2 Hour	Friday Nov 16, 2018	02:00 to 04:00 PM

Tablet Manufacturing Process (AOC-DEP-PHA-TMP)

12	reason for defects	2 Hour	Saturday Nov 17, 2018	02:00 to 04:00 PM
13	Pinacol Coupling reaction	2 Hour	Friday Nov 23, 2018	02:00 to 04:00 PM
14	neasures to overcome the defects,	2 Hour	Saturday Dec 1, 2018	02:00 to 04:00 PM
15	, Double impression	2 Hour	Saturday Dec 15, 2018	02:00 to 04:00 PM
16	Method involved in organic Compound	2 Hour	Saturday Dec 22, 2018	02:00 to 04:00 PM
17	hardness variation	2 Hour	Friday Dec 28, 2018	02:00 to 04:00 PM
18	Disconnection Reactions	2 Hour	Saturday Dec 29, 2018	02:00 to 04:00 PM

3. Enrolled Students List

S. N.	Reg. No	Nam e	E-Mail ID
1	PH18100102	SINGH PRASHANT PRAMOD	singhprashant0412@gmail.com
2	PH18100228	RIYA MADANLAL PALIWAL	riyapaliwal423@gmail.com
3	PH18100550	MISHRA SUYASH SANJAY	mishramayank9049@gmail.com
4	PH18100582	JAIN RUSHVI ASHOK	rushvijain1234@gmail.com
5	PH18101261	PATEL SHWETA HASMUKH	patel26shweta@gmail.com
6	PH18101708	PATIL AKANKSHA SUNIL	akapatil26@gmail.com
7	PH18102071	PATIL PRIYANKA AAKARAM	patilpriyankaakaram@gmail.com
8	PH18102584	NIWATE SAMIP ANANT	samipniwate2310@gmail.com
9	PH18102802	KANAUJIYA SUNIL RAMDEV	sunkumar3789@gmail.com
1	PH18103168	TARE RUTIK SANTOSH	rutiktare07@gmail.com
1	PH18104437	SHAHBAZ AKHTAR MOMIN	shahbaz0256@gmail.com
1 2	PH18104902	KAMBLE APURV VIJAY	apurv190@gmail.com
1 3	PH18105218	SANKHE ISHA KALPESH	ishasankhe64@gmail.com
1 4	PH18105286	CHAUDHARI GIRISHA PANKAJ	girishachaudhari111@gmail.com
1 5	PH18105535	PATIL ASHWINI JITENDRA	patilashwiniash@gmail.com
1 6	PH18106287	JAYBHAYE OMKAR MADHAVRAO	omkarjaybhaye04@gmail.com
1 7	PH18107085	KHAN REHMAN MANOBER ALI	khanrahman.kr8@gmail.com
1 8	PH18107528	BARI SARVESH BHUNESH	sarveshbari07@gmail.com
9	PH18108194	THAKARE AJINKYA SHARAD	ajinkyathakare942@gmail.com
0	PH18108795	BHANUSHALI SAKSHI PRAVIN	sakshibhanushali97641@gmail.co
2	PH18108831	CHAUDHARI TANVI RAJENDRA	tanvichaudhari0309@gmail.com
2 2	PH18108953	BORDE SANKET SANJAY	sanketborde9jbl@gmail.com
2 3	PH18109303	DHASADE DHANASHRI PRAKASH	shreyasdhasade111@gmail.com
2 4	PH18109547	GAVIT POOJA VILAS	poojagavit022@gmail.com

Tablet Manufacturing Process (AOC-DEP-PHA-TMP)

4. Attendance sheets of Enrolled students

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Report of Add on Course from October 01, 2018 to December 31, 2018	PH18105286	PH18105535	PH18106287	PH18107085	PH18107528	PH18108194	PH18108795	PH18108831	PH18108953	PH18109303	PH18109547
Rep October	14	15	91	17	18	61	20	21	22	23	24

Principal Ideal Institute of Pharmacy Wada, Palghar

4. Attendance sheets of Enrolled students

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Report of Add on Course from October 01, 2018 to December 31, 2018	PH18105286	PH18105535	PH18106287	PH18107085	PH18107528	PH18108194	PH18108795	PH18108831	PH18108953	PH18109303	PH18109547
Rep October	4	15	91	17	18	19	20	21	77	23	24

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Principal
Ideal Institute of Pharmacy
Wada, Palghar

Tablet Manufacturing Process

Report of Add on Course from October 01, 2018 to 31 December 2018

5. Marks of Eligible Candidate

S. N.	Reg. No	Nam e	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH18100102	SINGH PRASHANT PRAMOD	8	5	2	15
2	PH181002 28	RIYA MADANLAL PALIWAL	6	2	4	12
3	PH181005 50	MISHRA SUYASH SANJAY	5	2	7	14
4	PH181005 82	JAIN RUSHVI ASHOK	9	9	8	26
5	PH181012 61	PATEL SHWETA HASMUKH	7	8	5	20
6	PH181017 08	PATIL AKANKSHA SUNIL	8	7	7	22
7	PH181020 71	PATIL PRIYANKA AAKARAM	9	5	8	22
8	PH181025 84	NIWATE SAMIP ANANT	8	8	9	25
9	PH181028 02	KANAUJIYA SUNIL RAMDEV	5	9	8	22
1	PH181031 68	TARE RUTIK SANTOSH	5	5	8	18
1	PH181044 37	SHAHBAZ AKHTAR MOMIN	4	8	5	17
1 2	PH181049 02	KAMBLE APURV VIJAY	7	7	5	19
1 3	PH181052 18	SANKHE ISHA KALPESH	8	5	2	15
1 4	PH181052 86	CHAUDHARI GIRISHA PANKAJ	6	2	4	12
1 5	PH181055 35	PATIL ASHWINI JITENDRA	5	2	7	14
1 6	PH181062 87	JAYBHAYE OMKAR MADHAVRAO	8	5	7	20
1 7	PH181070 85	KHAN REHMAN MANOBER ALI	7	8	5	21
1 8	PH181075 28	BARI SARVESH BHUNESH	5	7	8	20
1 9	PH181081 94	THAKARE AJINKYA SHARAD	6	9	9	24
2 0	PH181087 95	BHANUSHALI SAKSHI PRAVIN	5	6	9	20

Report of Add on Course from

Tablet Manufacturing Process

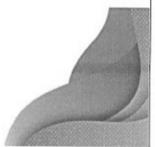
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2 1	PH181088 31	CHAUDHARI TANVI RAJENDRA	4	5	9	18
2	PH181089 53	BORDE SANKET SANJAY	1	8	9	18
2 3	PH181093 03	DHASADE DHANASHRI PRAKASH	7	7	9	23
2 4	PH181095 47	GAVIT POOJA VILAS	5	9	10	24

6. Certificate:

Tablet Manufacturing Process

IIP/BOP/2018-19/036





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

PATIL PRIYANKA AAKARAM

Student of III Semester Registration Number PH18102071 for successfully completing the 35-hour course on Tablet Manufacturing Process.

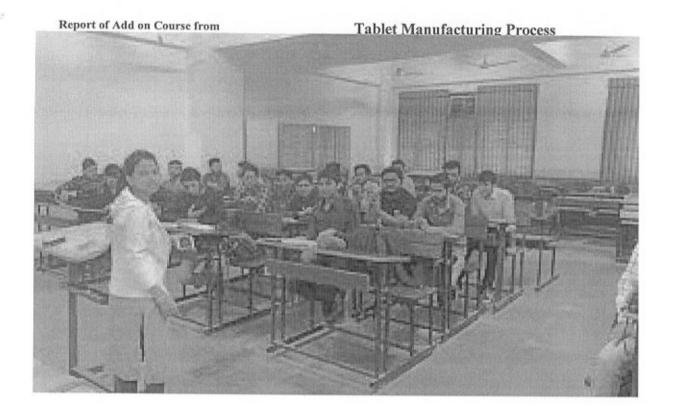
Dr. Umesh Latan HOD, (Pharmacy)

Mr. Ashwin

8. Photos

IDEAL College of Pharmacy, Maharashtra

Department of B. Pharmacy



Tablet Manufacturing Process

Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	Goo d (3)	Poo r (2)	Very Poor (1)
The course as a whole was:	(5)	4(4)	(5)	(2)	(1)
The course content was:		1			
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:	-				
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:				Proceedings of the	
Answers to student questions were:					
Availability of extra help when needed was:				_	
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

ease comment on the s	trength of the course a	nd the way it	vas conducted	
one comment on the b	arengar of the course th	id the way it	was conducted.	
ease comment on the v	veakness of the course	and the way it	was conducted	
	course course	and the way i	was conducted.	
ease give suggestions f	or the improvement of	the course.		

Tablet Manufacturing Process

Report of Add on Course from October 01, 2018 to 31 Dec 2023

Tablet Manufacturing Process

			To	tal Feed B	lack		40		
Sr.no.	Attributes	>80% Objective Achieved, 60 to 79 %- Satisfactory, B					elow 60%, Need improvement		
		Outstanding	Excellent	Good	Average	Satisfactory	Remark		
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding		
		77.50	10.00	10,00	2.50	0.00	Excellent (87.5%)		
		Outstanding	Excellent	Good	Average	Satisfactory	Remark		
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding		
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)		
	The least-restorts are all head and the	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding		
		75.00	10.00	7.50	5.00	2.50	Excellent (85,00%)		
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding		
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)		
		Outstanding	Excellent	Good	Average	Satisfactory	Remark		
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding		
		70.00	12.50	7.50	7.50	2.50	Excellent (82,50%)		
		Outstanding	Excellent	Good	Average	Satisfactory	Remark		
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding		
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)		
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding		
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)		
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding		
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)		
		Outstanding	Excellent	Good	Average	Satisfactory	Remark		
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatunding		
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)		
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
10	was:	30	5	3	2	0	Objective Achieved - Outsatanding Excellent (87.50%)		
		75.00 Outstanding	12.50 Excellent	7.50 Good	5.00 Average	0.00 Satisfactory	Remark		
11	Instructor's interest in student's								
	progress was:	33 82,50	5.00	5.00	2	1 250	Objective Achieved - Outsatanding Excellent (87.50%)		
		Outstanding	Excellent	Good	5.00 Average	2,50 Satisfactory	Remark		
12	Relevance of course content was:				DECISION NAME				
		30 75.00	12.50	7.50	5.00	0 00	Objective Achieved - Outsatanding Excellent (87,50%)		
		Commission (Section	12.50	7.50	5.00	0.00			
	The state of the s	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding		

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on

CourseOn

"Laboratory Techniques in Organic Synthesis"
(AOC-DEP-PHA-LOS)

October 1, 2018 to December 31, 2018

Coordinated by

Mr. Tanveer Singh

Organized by



Department of B. Pharmacy

IDEAL INSTITUTE OF PHARMACY

State- Maharashtra, (India)

Laboratory Techniques in Organic Synthesis (AOC-DEP-PHA.LOS)

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- 8. Course Session Photos

1. Add on Course Brochure

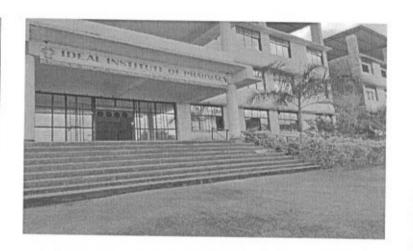
IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place learning that provides students with quality education clean and comfortable environment.



Add-on Course

About the Course

Laboratory techniques in organic synthesis offer a multitude of benefits, empowering chemists to efficiently create complex molecules with precision and reliability. Mastery of techniques such as refluxing. chromatography, and spectroscopy enables researchers to synthesize target compounds with high purity and yield, essential for drug discovery and materials science. Additionally, these techniques facilitate the exploration of new chemical reactions and the optimization of synthetic routes. accelerating the development of innovative products and technologies. Enhanced experimental skills in organic synthesis also cultivate problem-solving abilities and critical thinking. nurturing the generation of chemists poised to tackle realworld challenges in diverse scientific endeavors.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 24/09/2018

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-LOS) "Laboratory Techniques in Organic Synthesis", for 3th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 28-09-2018. If any Query regarding add on course contact to Miss Pallavi Patil.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Santosh Ghule

Principal (Pharmacy)

2. About the Course

Course Name: Laboratory Techniques in Organic Synthesis (AOC-DEP-PHA-LOS)

Course Summary: This course will provide the student with a thorough understanding of the advance concepts of organic chemistry laboratory. They will learn the different reactions for qualitative identification of various functional groups and purification procedures of organic analysis at pilot experiments. Students will become familiar with the understanding of chemical phenomena, hydrocarbons, stereochemical (3- dimensional) aspects of structure; strategies of organic synthesis. This course is intended for chemistry, biochemistry, molecular biology, chemical engineering, and other students on scientific or professional career paths.

Enrollment Criteria:

- 1. Participants must be interested.
- 2. Must provide the NOC if from other department.

Course Outcomes:

- 1. To create awareness on instruments used in organic synthesis.
- Purification and drying organic solvents and reagents by distillation in an inert and moisturefree atmosphere.
- 3. Micro-scale synthesis.
- 4. Running a reaction for a long time (also under reflux), Running a reaction at low temperature.
- 5. Synthesis under moisture- and air-free conditions.
- 6. Isolation of the product by distillation, crystallization and chromatography.

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3			3				3					3		3
CO2	3		3	3				3		3					
CO3			3							3					3
CO4			3							3			3		
CO5															
Targ et	3		3	3				3		3			3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- 1. To get information about easy handling of instruments and reagents involved in organic synthesis.
- 2. To get knowledge about various techniques, preparation of various reagents and their applications involved in organic synthesis.
- 3. To know about Reaction conditions and precautions involved in various synthetic procedures.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Using lab equipment and basic experimental techniques	7
2	Systematic qualitative analysis of unknown organic compound	7
3	Separation of components from mixture by chromatograph	7
4	Solvent free organic Synthesis	7
5	Methods involved in organic compounds	7

References:

1.

- J. C. Gilbert, S. F. Martin, "Experimental Organic Chemistry. A Miniscale and Microscale Approach", Thomson 2006
- 2. A. I. Vogel, A. R. Tatchell, B. S. Furnis, A. J. Hannaford, P. W. G. Smith "Vogel's Textbook of practical organic chemistry", Prentice Hall 1996.
- Solvent-free Organic Synthesis by Koichi Tanaka (Copyright © 2009 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, ISBN: 978-3-527-32264-)
- 4. Practical organic chemistry. Cambridge. F. G. Mann. May 1936. B. C. Saunders.

2. O Sheet

S.No	Activity	Duratio n	Day & Date	Time
1.	Using of Balance, Magnetic stirrer	1 Hour	Friday Oct 5, 2018	03:00 to 04:00 PM
2.	Folding fluted filters paper, gravity filtration	2 Hour	Friday Oct 12, 2018	02:00 to 04:00 PM
3	Distillation	2 Hour	Saturday Oct 13, 2018	02:00 to 04:00 PM
4	Recrystallization, Evaporation	2 Hour	Saturday Oct 20, 2018	02:00 to 04:00 PM
5	Sublimation Technique	2 Hour	Friday Oct 27, 2018	02:00 to 04:00 PM
6	Determination of melting point, Molecular weight	2 Hour	Saturday Oct 28, 2018	02:00 to 04:00 PM
7	Preliminary test	2 Hour	Friday Oct 29, 2018	02:00 to 04:00 PM
8	Detection of element, fundamental group test	2 Hour	Saturday Nov 3, 2018	02:00 to 04:00 PM
9	Identified the unknown compounds	2 Hour	Friday Nov 9, 2018	02:00 to 04:00 PM
10	Preparation of the derivatives and conformation of the unknown compound	2 Hour	Saturday Nov 10, 2018	02:00 to 04:00 PM

Laboratory Techniques in Organic Synthesis

Report of Add on Course from October 01, 2018 to December 31, 2018

(AOC-DEP-PHA-LOS)

ctober 01, 2018 to December 31, 2018		11100000	
Separation of component mixture	nts from 2 Hour	Friday Nov 16, 2018	02:00 to 04:00 PM

Laboratory Techniques in Organic Synthesis (AOC-DEP-PHA-LOS)

12	Chromatography	2 Hour	Saturday Nov 17, 2018	02:00 to 04:00 PM
13	Pinacol Coupling reaction	2 Hour	Friday Nov 23, 2018	02:00 to 04:00 PM
14	Corrole Synthesis, peachmann reaction	2 Hour	Saturday Dec 1, 2018	02:00 to 04:00 PM
15	Other solvent free organic synthesis	2 Hour	Saturday Dec 15, 2018	02:00 to 04:00 PM
16	Method involved in organic Compound	2 Hour	Saturday Dec 22, 2018	02:00 to 04:00 PM
17	Carbon Carbon Bond forming Reactions	2 Hour	Friday Dec 28, 2018	02:00 to 04:00 PM
18	Disconnection Reactions	2 Hour	Saturday Dec 29, 2018	02:00 to 04:00 PM

3. Enrolled Students List

S. N.	Reg. No	Nam e	E-Mail ID
1	PH17100151	TIWARI AMAR KAUSHAL	amartiwari87@gmail.com
2	PH17100574	SHIRIN NOORULHAQ MAULAVI	noorushirin@gmial.com
3	PH17101038	KENE HEMANGI SWAMI	hemangikene74@gmail.com
4	PH17101043	BHANGRE RAJ PUNDLIK	bhangreraj14@gmail.com
5	PH17101519	GUPTA AAKASH UMESH	aakashgupta@gmail.com
6	PH17102990	PATIL RUTURAJ BALIRAM	ruturajpatil@gmail.com
7	PH17103102	KALASGOND NAMRATA CHIDANAND	namratakalasgond@gmail.cim
8	PH17103746	CHANDORA KISHOR JAGDISHKUMAR	kishorchandora@gmail.com
9	PH17104142	NAIK UTKARSHA SANJAY	utkarshanaik99@gmail.com
0	PH17104677	PATIL PRANITA PRABHAKAR	pranitapatil12@gmail.com
1	PH17105212	PAL RAVI SHYAMDEO	ravipalforever@gmail.com
1 2	PH17107708	DESHMUKH SIMA DEVENDRA	simadeshmukh@Gamil.com
1 3	PH17108212	NAKASHE SIDDHI CHINTAMANI	nakashesiddhi@Gamil.com
1 4	PH17108333	SAINDANE AKASH RAJENDRA	saindaneaksh12@gmail.com
5	PH17108598	ATHARVA SOMNATH GHONE	atharvaghone99@gmail.com
6	PH17108884	PRIYANKA	priyanka7788@gmial.com
7	PH17109186	RAM MEERAKUMARI AJIT	meerakumari66@gmail.com
8	PH17109619	SHIKALGAR FARHIN UMARFARUK	sufarhin@gmail.com
9	PH17109685	MALI MANASI VIJAY	manasimali56@gmail.com
2 0	PH17109860	PARDHI KUNAL KRISHNA	Kkpardhi369@gmail.com
2	PH17109988	PRATIKSHA	pratiksha6787@gmail.com
2 2	PH17110068	NAIK RUTIK SANJAY	rutiknaik7799@gmial.com
2 3	PH17110724	SANKHE NUJA SURESH	nujasankhe99@gmail.com
2 4	PH17110805	MANDORA RAKESH BABULAL	rakeshmandora@gmail.com

Laboratory Techniques in Organic Synthesis (AOC-DEP-PHA-LOS)

4. Attendance sheets of Enrolled students

Ideal Instituto of Pharmacy Wada, Palghar

4. Attendance sheets of Enrolled students

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				Departm	ent of B.	Department of B. Pharmacy						
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=	PH17105212	PAL RAVI SHYAMDEO	Rous	Paral -	Bard	Mari	Pavi.	Parl	Red	Rauli		
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13	PH17108212	NAKASHE SIDDHI CHINTAMANI	Solle	Piddi	Lidhi	Siddle	P. Salli	Gildhi	lidalli	Liable.	a	
14	PH17108333	SAINDANE AKASH RAJENDRA	Alough	PHEOMY	Arleady	Alcody	Arcort Alcord	Alcordy	Plea Il	HEERTH		
15	PH17108598	ATHARVA SOMNATH GHONE	Sgrew	Sghow		Salvaysground	Sgroup	Sgrow	Los Boron	marks marks		
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Principal Ideal Institute of Pharmacy Wada, Palghar

Laboratory Techniques in Organic Synthesis

Report of Add on Course from October 01, 2018 to 31 January 2022

5. Marks of Eligible Candidate

S. N.	Reg. No	Nam e	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH17100151	TIWARI AMAR KAUSHAL	8	9	8	25
2	PH171005 74	SHIRIN NOORULHAQ MAULAVI	7	10	8	25
3	PH171010 38	KENE HEMANGI SWAMI	8	8	8	24
4	PH171010 43	BHANGRE RAJ PUNDLIK	9	9	8	26
5	PH171015 19	GUPTA AAKASH UMESH	7	8	5	20
6	PH171029 90	PATIL RUTURAJ BALIRAM	8	7	7	22
7	PH171031 02	KALASGOND NAMRATA CHIDANAND	9	5	8	22
8	PH171037 46	CHANDORA KISHOR JAGDISHKUMAR	8	8	9	25
9	PH171041 42	NAIK UTKARSHA SANJAY	5	9	8	22
1 0	PH171046 77	PATIL PRANITA PRABHAKAR	5	5	8	18
1	PH171052 12	PAL RAVI SHYAMDEO	4	8	5	17
1 2	PH171077 08	DESHMUKH SIMA DEVENDRA	7	7	5	19
1 3	PH171082 12	NAKASHE SIDDHI CHINTAMANI	8	5	2	15
1 4	PH171083 33	SAINDANE AKASH RAJENDRA	6	2	4	12
1 5	PH171085 98	ATHARVA SOMNATH GHONE	5	2	7	14
1 6	PH171088 84	PRIYANKA	8	5	8	21
1 7	PH171091 86	RAM MEERAKUMARI AJIT	7	8	5	20
1 8	PH171096 19	SHIKALGAR FARHIN UMARFARUK	5	7	8	20
1 9	PH171096 85	MALI MANASI VIJAY	6	9	9	24
2 0	PH171098 60	PARDHI KUNAL KRISHNA	5	6	9	20
2	PH171099	PRATIKSHA	4	5	9	18

Report of Add on Course from October 01, 2018 to 31 January 2022

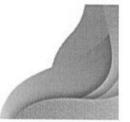
Laboratory Techniques in Organic Synthesis

1	88					
2	PH171100		1	8	9	
2	68	NAIK RUTIK SANJAY				18
2	PH171107		7	7	9	
3	24	SANKHE NUJA SURESH				23
2	PH171108	MANDORA RAKESH	5	9	10	20
4	05	BABULAL				24

6. Certificate:







CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

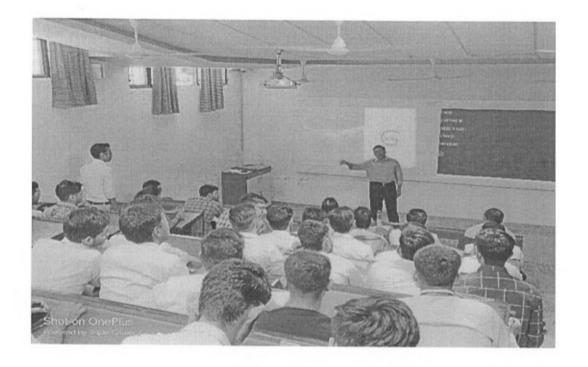
NAIK UTKARSHA SANIAY

Student of III Semester Registration Number PH17104142 for successfully completing the 35-hour course on Laboratory Techniques in Organic Synthesis.

Dr. Umesh Latan HOD, (Pharmacy)

Pallavi Patil

8. Photos



Report of Add on Course from	
October 01, 2018 to 31 January 20	22

Laboratory Techniques in Organic Synthesis

Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	G00 d	P00 r	Very Poor
The course as a whole was:	(3)	u(4)	(3)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:			1		
The instructor's effectiveness in teaching the subject matter was:				<u> </u>	
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Please comment on the strength of the course and the way it was conducted.

Please comment on the weakness of the course and the way it was conducted.

Please give suggestions for the improvement of the course.

2	
Report of Add on Course from October 01, 2018 to 31 January 2022	Laboratory Techniques in Organic Synthesis
October 01, 2016 to 31 January 2022	
Optional – Your name and contact address.	

Report of Add on Course from October 01, 2018 to 31 January 2022

Enabling Technology for Electric Transportation

			To	tal Feed I	Back		40
Sr.no.	Attributes	>80%	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
	The last section of the section of	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsutanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85,00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2.50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85,00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instance is	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	Student's confidence in instructor's knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	wus:	30	5	3	2	0	Objective Achieved - Outsatanding Excellent (87.50%)
		75.00	12.50	7.50	5.00	0.00	Excellent (87,5076)
11	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	progress was:	33	2	2	2	1	Objective Achieved - Outsatanding
		82,50	5.00	5.00	5.00	2.50	Excellent (87.50%)
12	Dalamana of same	Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
12	Planes also are H at the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
20 000		77.50	10.00	7.50	5.00	0.00	Excellent (87,50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Pharmaceutical Sales and Marketing"
(AOC-DEP-PHA-PSM)

August 02, 2019 to August 30, 2019

Coordinated by

Mr. Mithilesh Narware

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Report of Add on Course from August 02, 2019 to August 30, 2019

Pharmaceutical Sales and Marketing (AOC-DEP-PHA-PSM)

Contents

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1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY PHARMACEUTICAL SALES AND MARKETING

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming a destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College Voluminous playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on

Course

About the Course

Pharmaceutical sales and marketing involve promoting and selling pharmaceutical products to healthcare professionals and consumers. This includes developing marketing strategies, conducting research, building relationships with healthcare providers, and adhering to regulatory guidelines. Effective sales and marketing efforts aim to educate stakeholders about the benefits of pharmaceutical products while ensuring compliance with industry standards and regulations.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 22/07/2019

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-PSM) "Pharmaceutical Sales and Marketing", for 3rd semester students for their benefits in the near future. The duration of the course will be off 30 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 30-07-2019. If any Query regarding add on course contact to Mr. Nilesh Patil.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Mrs. Shweta Patil

HOD (Pharmacy)

2. About the Course

Course Name: Pharmaceutical Sales and Marketing (AOC-DEP-PHA-PSM)

Course Summary: Pharmaceutical marketing refers to the offline and digital strategies used to attract new patients and raise awareness around a certain drug or treatment plan. Pharmaceutical marketing can either be geared towards physicians or towards selling directly to consumers. The pharmaceutical companies are responsible for designing, discovering, and developing drugs used to treat, prevent, diagnose or cure diseases and other medical issues. However, with strong competition, increasingly complex regulations and consumer attrition, pharma companies are going all out to get their products in front of healthcare professionals and patients alike. And that's the reason why the role of pharmaceutical sales and pharmaceutical marketing in the industry has become progressively more and more critical, so much that pharma sales marketers and representatives now get huge budgets than R & D.

Enrollment Criteria:

- 1. Participants must be interested
- 2. Must provide the NOC if from other department.

Course Outcomes:

- · To explain the concept of product management in pharmaceutical industry
- · To understand the various components of promotion of pharmaceutical products
- To elaborate the role and responsibility of professional sales representative
- · To identify the roles and responsibilities of pricing authorities in India

To demonstrate the emerging concepts of marketing

Course Outcomes & Program Outcomes Manning.

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
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CO3			3							3					3
CO4			3							3			3		
CO5															
Targe t	3		3	3				3		3			3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

Describe the concept of pharmaceutical marketing.

Demonstrate different pharmaceutical marketing channels

Understand the role of market research

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	General Overview:	6
2	Pharmaceutical market:	6
3	Product decision	6
4	Promotion	6
5	Pricing	6

REFERENCE:

- Lidstone, J., & MacLennan, J. (2017). Marketing planning for the pharmaceutical industry. Routledge.
- Arora, U., & Taneja, G. (2006). An analytical study of physicians behaviour towards marketing of pharmaceutical products. *Indian Journal of Marketing*, 36(11).
- Attarabeen, O., & Alkhateeb, F. M. (2013). Rollins B, Perri M.: Pharmaceutical Marketing. American Journal of Pharmaceutical Education, 77(6).
- Lerer, L., & Piper, M. (2003). Digital strategies in the pharmaceutical industry. Basingstoke, UK: Palgrave Macmillan.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Definition, general concepts	1 Hour	02-08-2019	03:00 to 04:00 PM
2.	Marketing & selling	2 Hour	03-08-2019	03:00 to 05:00 PM
3	Industry and competitive analysis	2 Hour	05-08-2019	03:00 to 05:00 PM
4	Quantitative and qualitative aspects	2 Hour	06-08-2019	03:00 to 05:00 PM
5	Demographic descriptions	2 Hour	07-08-2019	03:00 to 05:00 PM
6	Market segmentation	2 Hour	08-08-2019	03:00 to 05:00 PM
7	Meaning, Classification, product line	2 Hour	09-08-2019	03:00 to 05:00 PM
8	Product portfolio analysis	2 Hour	13-08-2019	03:00 to 05:00 PM
9	New product decision	2 Hour	14-08-2019	03:00 to 05:00 PM
10	Packaging and labeling decisions	2 Hour	16-08-2019	03:00 to 05:00 PM
11	Determinants of promotional mix	2 Hour	19-08-2019	03:00 to 05:00 PM

2019 to August 30, 2019			A DEMO
Overview of personal selling	2 Hour	20-08-2019	03:00 to 05:00 PM
Direct mail, journals, sampling	2 Hour	21-08-2019	03:00 to 05:00 PM
Objectives, determinants of price	2 Hour	21-08-2019	03:00 to 05:00 PM
Pricing method and strateg	2 Hour	26-08-2019	03:00 to 05:00 PM
Price management in pharmaceutical	2 Hour	27-08-2019	03:00 to 05:00 PM
An overview of DPCO	2 Hour	28-08-2019	03:00 to 05:00 PM
Course Quiz	2 Hour	29-08-2019	03:00 to 05:00 PM
	Overview of personal selling Direct mail, journals, sampling Objectives, determinants of price Pricing method and strateg Price management in pharmaceutical An overview of DPCO	Overview of personal selling Direct mail, journals, sampling 2 Hour Objectives, determinants of price Pricing method and strateg 2 Hour Price management in pharmaceutical An overview of DPCO 2 Hour	Overview of personal selling Direct mail, journals, sampling Dijectives, determinants of price Pricing method and strateg 2 Hour 21-08-2019 2 Hour 21-08-2019 2 Hour 21-08-2019 2 Hour 26-08-2019 Price management in pharmaceutical An overview of DPCO 2 Hour 28-08-2019

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH17100151	TIWARI AMAR KAUSHAL	amartiwari87@gmail.com
2	PH17100574	SHIRIN NOORULHAQ MAULAVI	noorushirin@gmial.com
3	PH17101038	KENE HEMANGI SWAMI	hemangikene74@gmail.com
4	PH17101043	BHANGRE RAJ PUNDLIK	bhangreraj14@gmail.com
5	PH17101519	GUPTA AAKASH UMESH	aakashgupta@gmail.com
6	PH17102990	PATIL RUTURAJ BALIRAM	ruturajpatil@gmail.com
7	PH17103102	KALASGOND NAMRATA CHIDANAND	namratakalasgond@gmail.cim
8	PH17103746	CHANDORA KISHOR JAGDISHKUMAR	kishorchandora@gmail.com
9	PH17104142	NAIK UTKARSHA SANJAY	utkarshanaik99@gmail.com
10	PH17104677	PATIL PRANITA PRABHAKAR	pranitapatil12@gmail.com
11	PH17105212	PAL RAVI SHYAMDEO	ravipalforever@gmail.com
12	PH17107708	DESHMUKH SIMA DEVENDRA	simadeshmukh@Gamil.com
13	PH17108212	NAKASHE SIDDHI CHINTAMANI	nakashesiddhi@Gamil.com
14	PH17108333	SAINDANE AKASH RAJENDRA	saindaneaksh12@gmail.com
15	PH17108598	ATHARVA SOMNATH GHONE	atharvaghone99@gmail.com
16	PH17108884	PRIYANKA	priyanka7788@gmial.com
17	PH17109186	RAM MEERAKUMARI AJIT	meerakumari66@gmail.com
18	PH17109619	SHIKALGAR FARHIN UMARFARUK	sufarhin@gmail.com
19	PH17109685	MALI MANASI VIJAY	manasimali56@gmail.com
20	PH17109860	PARDHI KUNAL KRISHNA	Kkpardhi369@gmail.com
21	PH17109988	PRATIKSHA	pratiksha6787@gmail.com
22	PH17110068	NAIK RUTIK SANJAY	rutiknaik7799@gmial.com
23	PH17110724	SANKHE NUJA SURESH	nujasankhe99@gmail.com
24	PH17110805	MANDORA RAKESH BABULAL	rakeshmandora@gmail.com

Report of Add on Course from August 02, 2019 to August 30, 2019

3. Attendance sheets of Enrolled students

Pepariment of B. Pharmacy Reg. No. Name Attendance				IDEAL College of Pharmacy Maharashtra
Microsophysis Name Name Name Day 2 Day				Department of B. Pharmacy
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Pharmaceutical Sales and Marketing

Report of Add on Course from August 02, 2019 to August 30, 2019

4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH17100151	TIWARI AMAR KAUSHAL	8	8	9	, ,
2	PH17100574	SHIRIN NOORULHAQ MAULAVI	5	9	8	25
3	PH17101038	KENE HEMANGI SWAMI	5	5	8	22
4	PH17101043	BHANGRE RAJ PUNDLIK	4	8		18
5	PH17101519	GUPTA AAKASH UMESH	7	7	5	17
6	PH17102990	PATIL RUTURAJ BALIRAM	8	5	5	19
7	PH17103102	KALASGOND NAMRATA CHIDANAND	9	5	8	15
8	PH17103746	CHANDORA KISHOR JAGDISHKUMAR	8	8	9	22
9	PH17104142	NAIK UTKARSHA SANJAY	5	9	8	
10	PH17104677	PATIL PRANITA PRABHAKAR	5	5	8	22
11	PH17105212	PAL RAVI SHYAMDEO	4	8	5	18
12	PH17107708	DESHMUKH SIMA DEVENDRA	7	7	5	17
13	PH17108212	NAKASHE SIDDHI CHINTAMANI	8	5	2	19
14	PH17108333	SAINDANE AKASH RAJENDRA	6	2	4	15
15	PH17108598	ATHARVA SOMNATH GHONE	5	2	7	12
16	PH17108884	PRIYANKA	8	5	8	14
17	PH17109186	RAM MEERAKUMARI AJIT	7	8	5	21
18	PH17109619	SHIKALGAR FARHIN UMARFARUK	5	7	8	20
19	PH17109685	MALI MANASI VIJAY	6	9	9	20
20	PH17109860	PARDHI KUNAL KRISHNA	5	6	9	24
21	PH17109988	PRATIKSHA	4	5	9	20
22	PH17110068	NAIK RUTIK SANJAY	1	8	9	18
23	PH17110724	SANKHE NUJA SURESH	7	7	9	18
24	PH17110805	MANDORA RAKESH BABULAL	5	9	8	23

Report of Add on Course from August 02, 2019 to August 30, 2019

Pharmaceutical Sales and Marketing

5. Certificate:

IIP/BOP/2018-19/019





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

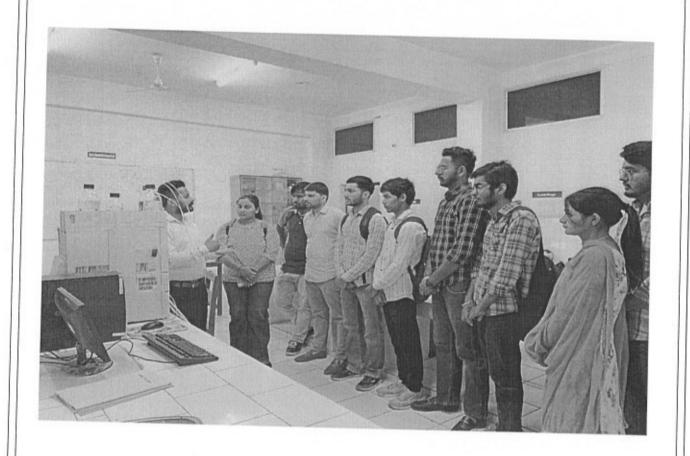
GUPTA AAKASH UMESH

Student of III Semester Registration Number PH17101519 for successfully completing the 35-hour course on Pharmaceutical Sales and Marketing.

Dr. Umesh Latan HOD, (Pharmacy)

Mr. Nitesh Patil

8. Photos



Report of Add on Course from August 02, 2019 to August 30, 2019

Pharmaceutical Sales and Marketing

Feedback Analysis:

Excellent	Very Good	Good	Poor	Very Poor
(3)	(4)	(3)	(2)	(1)
			- 1	
	Excellent (5)		(5)	(6)

Please give overall rating of the course			
Please comment on the strength of the course and the	way it was con	ducted.	
Please comment on the weakness of the course and the	e way it was co	nducted.	
Please give suggestions for the improvement of the co	urse,		
Optional – Your name and contact address.			

Report of Add on Course from August 02, 2019 to August 30, 2019

Pharmaceutical Sales and Marketing

C			To	tal Feed I	Back		40
Sr.no.	Attributes	>80*	% Objective	Achieved,	60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10,00	10.00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85,00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7,50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2,50	Excellent (82.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12,50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
9		Outstanding	Excellent	Good	Average	Satisfactory	Remark
,	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)
10	Availability of extra help when needed	Outstanding 30	Excellent 5	Good 3	Average 2	Satisfactory	Remark
	was:	75.00	12.50	7,50		0	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	5.00 Average	0.00 Satisfactory	Remark
11	Instructor's interest in student's progress was:	33	2	2	2	1	
	progress was	82.50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on

CourseOn

"Preclinical Issues"
(AOC-DEP-PHA-PI)

March 1, 2022 to April 18, 2022

Coordinated by

Mrs Nikita John

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls. playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable



Add-on Course

About the Course

The course "Preclinical Issues" typically covers topics related to the ethical, regulatory, and scientific considerations in preclinical research. This includes understanding animal models, study design, data interpretation, and ethical principles governing preclinical studies. Additionally, it may delve into the importance of rigor and reproducibility in preclinical research, as well as the role of preclinical data in drug development and regulatory approval processes.

Notice

Date: 17/12/2021

Preclinical Issues

(AOC-DEP-PHA-PI)

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-IPR) "Preclinical Issues", for 4th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 27-02-2022. If any Query regarding add on course contact to Mrs Nikita John.

Note:

- 1. The course is free of cost.
- Minimum 70% attendance is mandatory. 2.
- 3. The successful candidates will be issued certificates by the college.

Principal

Dr. Dileep Kumar Bharati

2. About the Course

Course Name: Preclinical Issues (AOC-DEP-PHA-PI)

Course Summary: Review preclinical studies investigating the role of protein kinase C (PKC) in the role of mania and effective antimanic agents. We then discuss clinical studies conducted with tamoxifen, a relatively selective PKC inhibitor in acute bipolar mania. We conclude that PKC in an important target --arguably the first mechanistically distinct drug target for bipolar disorder. PKC holds considerable promise as a novel target for the development of a new line of treatments for bipolar disorder.

Enrollment Criteria:

- 1. Participants must be interested
- 2. Must provide the NOC if from other department.

Course Outcomes:

The course "Preclinical Issues" typically covers topics related to the ethical, regulatory, and scientific considerations in preclinical research. This includes understanding animal models, study design, data interpretation, and ethical principles governing preclinical studies. Additionally, it may delve into the importance of rigor and reproducibility in preclinical research, as well as the role of preclinical data in drug development and regulatory approval processes.

Course Outcomes & Program Outcomes Mapping:

	DO	DO	no												
	PO	PO	PO	PO1	PO1	PO1	PSO	PSO	PSO						
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1				3		3		3			3				3
CO2				3	9	3		3		3	3		3		
CO3										3			3		3
CO4							8 9 9 9			3			3		
CO5															
Targ et				3		3		3		3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of intellectual properties (IPs) and their roles in contributing to organizational competitiveness.
- Understanding the Framework of Strategic Management of Intellectual Property (IP).
- Appreciating and appraising different IP management (IPM) approaches and describing how pioneering firms initiate, implement and manage IPM programs,
- Explaining how to derive value from IP and leverage its value in new product and service development
- Exposing to the Legal management of IP and understanding of real life practice of IPM.

Course Outline:

Module		Hours
1	Research and review articles	7
2	Types of journals	7
3	Patents	7
4	Various tools used in the writing of research or review articles	7
5	Preclinical studies	7

References:

- 1. Judd LL, Akiskal HS, Schettler PJ, Endicott J, Maser J, Solomon DA, Leon AC, Rice JA, Keller MB. The long-term natural history of the weekly symptomatic status of bipolar I disorder. *Arch Gen Psychiatry*. 2002;59(6):530–7. [PubMed] [Google Scholar]
- 2. Goodwin FK, Jamison KR. Manic-Depressive Illness: Bipolar Disorders and Recurrent Depression. 2007 [Google Scholar]
- 3. Cerullo MA, Strakowski SM. The prevalence and significance of substance use disorders in bipolar type I and II disorder. Subst Abuse Treat Prev Policy. 2007;2:29. [PMC free article] [PubMed] [Google Scholar]
- 4. Fossey MD, Otto MW, Yates WR, Wisniewski SR, Gyulai L, Allen MH, Miklowitz DJ, Coon KA, Ostacher MJ, Neel JL, Thase ME, Sachs GS, Weiss RD. Validity of the distinction between primary and secondary substance use disorder in patients with bipolar disorder: data from the first 1000 STEP-BD participants. *Am J Addict*. 2006;15(2):138–43. [PubMed] [Google Scholar]
- 5. Zarate CA, Jr, Tohen M, Fletcher K. Cycling into depression from a first episode of mania: a case-comparison study. *Am J Psychiatry*. 2001;158(9):1524–6. [PubMed] [Google Scholar]
- 6. Sachs GS, Gardner-Schuster EE. Adjunctive treatment of acute mania: a clinical overview. Acta Psychiatr Scand Suppl. 2007;(434):27–34. [PubMed] [Google Scholar]

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	various parts of review and research paper	1 Hour	March 01,2021	03:00 to 04:00 PM
2.	, Keywords, graphical abstract , material and methods	2 Hour	March 02,2021	02:00 to 04:00 PM
3	, figures, tables, summary or conclusion	2 Hour	March 03,2021	02:00 to 04:00 PM
4	conflict of interest, reference writing	2 Hour	March 04,2021	02:00 to 04:00 PM
5	Abstract, Introduction, Literature Review	2 Hour	March 07,2021	02:00 to 04:00 PM
6	result and discussion, conclusion and bibliography	2 Hour	March 08,2021	02:00 to 04:00 PM
7	,journal finding, role of impact factor in selecting journal	2 Hour	March 16,2021	02:00 to 04:00 PM
8	language and effective writing on the article selection	2 Hour	March 17,2021	02:00 to 04:00 PM
9	plagiarism check and its importance	2 Hour	March 20,2021	02:00 to 04:00 PM
10	citations, h index, I 10 index	2 Hour	March 21,2021	02:00 to 04:00 PM

Report of Add on Course from

Preclinical Issues

March (01, 2022 to April 18, 2022		(AOC-DEP-	PHA PD
11	use of MS words, PubMed.	2 Hour	March 23,2021	02:00 to 04:00 PM
12	, Mendley software, google search, google scholar	2 Hour	March 24,2021	02:00 to 04:00 PM
13	google docs, google slides	2 Hour	April 12, 2021	02:00 to 04:00 PM
14	Computer and its role in research,	2 Hour	April 13, 2021	02:00 to 04:00 PM
15	Computers in Preclinical Development, General Principles	2 Hour	April 14, 2021	02:00 to 04:00 PM
16	Preclinical drug evaluation of its biological activity	2 Hour	April 15, 2021	02:00 to 04:00 PM
17	animals including acute, sub-acute and chronic toxicity.	2 Hour	April 16, 2021	02:00 to 04:00 PM
18	general concepts and principles in relation to the design	2 Hour	April 17, 2021	02:00 to 04:00 PM
19	screening of new substances for the pharmacological activity	2 Hour	April 18, 2021	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Nam e	E-Mail ID
1	PH19412675	SABALE MAYUR JAYDEO	mayursable999@gmail.com
2	PH19413121	PATIL CHANDAN VASANT	patilchandan555@gmail.com
3	PH19413758	DESHMUKH RAHUL RAJIV	deshmukhrahul481@gmail.com
4	PH19413839	PATIL MRUNALI BALKRUSHNA	mrunalipatil4738@gmail.com
5	PH19413867	SHAIKH SAYMA SAMIR	saymashaikh133@gmail.com
6	PH19414707	GUPTA RITIK RAKESH	guptaritik9936@gmail.com
7	PH19414849	DALVI SIDDHI BHAGWAN	Siddhibhagwndalvi2000@gmail.co m
8	PH19415394	JADHAV DISHA NILESH	dishajadhav771@gmail.com
9	PH19415571	SHETE PUNAM KALURAM	punamshete012@gmail.com
0	PH19416477	PASHTE ROSHAN ARUN	pashteroshan45@gmail.com
1	PH19416601	GHARAT DHARAM ATUL	Dharamgharat33@gmail.com
1 2	PH19417088	SARVESH WAGH	sarveshwagh61@gmail.com
1 3	PH19417771	PATIL DIVYA VILAS	divyapatil1202@gmail.com
1 4	PH19419398	SHELAR HARISH KRUSHNA	harishshelar9876@gmail.com
5	PH19421139	PATIL RIYA RAVINDRA	patilriya2001@gmail.com
6	PH19421920	AHER PREETI VILAS	preetiaher2873@gmail.com
7	PH19428437	CHAUHAN PREETI MANGAL	preeti26502@gmail.com
8	PH19431419	VANGAD UDAY MANGESH	udayvangad369@gmail.com
9	PH19431854	GAONKAR BHAKTI ANIL	Bhaktigaonkar2000@gmail.com
2 0	PH19433681	SHEGADE SUYASH SURYAKANT	suyashshegade1892@gmail.com
2	PH19434309	SHAIKH FIZA FAIROJ	shaikhfiza@gmail.com
	PH19434464	BHOIR TANVI GANESH	tanvibhoir2001@gmail.com
	PH19436584	SHIROSE PANKAJ SURESH	shiroshepankaj@gmail.com
2 4	PH19436628	PATHAK SHREYASH RAKESH	shreyashpathak.31@gmail.com

Preclinical Issues
(AOC-DEP-PHA-PI)

3. Attendance sheets of Enrolled students

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Adeal Institute of Pharmacy Wada, Palghar

3. Attendance sheets of Enrolled students

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Preclinical Issues Report of Add on Course from March 01, 2022 to April 18, 2022

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Principal Ideal Institute of Pharmacy Wada, Palghar

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Principal Ideal Institute of Pharmacy Wada, Palghar

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Preclinical Issues

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3	84	SHIROSE PANKAJ SURESH				23
2	PH194366	PATHAK SHREYASH	5	9	10	20
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5. Certificate:

Preclinical Issues

HP/BOP/2019-20/051





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

PAREKAR PRANJALI RAMESH

Student of VI Semester Registration Number PH17169669 for successfully completing the 35hour course on Literature Review and Preclinical Studies

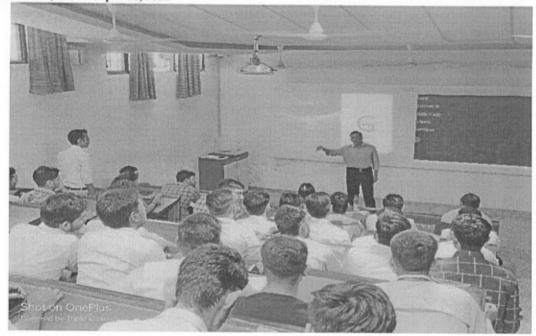
Dr. Umesh Latan HOD, (Pharmacy)

Ms Anshadha Prajapati Coordinator

8. Photos

IDEAL College of Pharmacy, Maharashtra

Department of B. Pharmacy



Preclinical Issues

Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	Goo d (3)	P00	Very Poor
The course as a whole was:	(3)	u(4)	(3)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:		1			
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

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lease comment on the strength of the course	and the w	ay it was	conducted.	Landa de la companya	
lease comment on the weakness of the course	and the	way it wa	s conducte	d.	
lease give suggestions for the improvement o	f the cou	rse.			
ptional - Your name and contact address.					

Preclinical Issues

Preclinical Issues

			To	tal Feed B	Back		40
Sr.no.	Attributes	>80%	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Be	dow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	32	6	2	0	0	Objective Achieved - Outsatanding &
		80.00	15.00	5.00	0.00	0.00	Excellent (95.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	30	4	4	2	0	Objective Achieved - Outsatanding &
		75.00	10.00	10.00	5.00	0.00	Excellent (85.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	28	10	1	1	0	Objective Achieved - Outsatanding a
		70.00	25.00	2.50	2.50	0.00	Excellent (95.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	26	10	2	2	0	Objective Achieved - Outsatanding
		65.00	25.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	29	8	3	0	0	Objective Achieved - Outsatanding
		72.50	20.00	7.50	0.00	0,00	Excellent (92.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	28	6	3	3	0	Objective Achieved - Outsatanding
		70.00	15.00	7.50	7.50	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	27	7	2	3	1	Objective Achieved - Outsatanding
		67,50	17.50	5.00	7.50	2,50	Excellent (85.00%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	6	2	1	0	Objective Achieved - Outsatanding
A THE STATE		77.50	15.00	5.00	2.50	0.00	Excellent (92.50%)
9	Answers to student questions were:	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	Answers to student questions were;	72,50	6	4 10.00	1 250	0	Objective Achieved - Outsatanding Excellent (87,50%)
		Outstanding	15.00 Excellent	10.00 Good	2.50	0.00	
10	Availability of extra help when needed	32	4	4	Average 0	Satisfactory 0	Remark
	was:			0.00	0.00	Objective Achieved - Outsatanding Excellent (90.00%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	Instructor's interest in student's progress was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0,00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	6	4	0	0	Objective Achieved - Outsatanding
		75.00	15.00	10.00	0.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	28	5	4	3	0	Objective Achieved - Outsatanding
		70.00	12,50	10.00	7.50	0.00	Excellent (82,50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on

CourseOn

"Induction Training of Medical Coding"
(AOC-DEP-PHA-IMC)

Jan 15, 2020 to April 12, 2020

Coordinated by

Mrs. Ashwini Vaibhav Waghachaure

Organized by



Department of B. Pharmacy

Ideal Institute of Pharmacy

State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors India becoming with destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on

Course

About the Course

Medical coding training courses will teach the fundamental of medical coding, prepare you for certification and help you establish yourself in the industry. This certification provides includes many coding subspecialties all of which are rated 1 among medical coding school.

Ideal Institute of Pharmacy Department of B. Pharmacy

Notice

Date: 05/01/2020

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-IMC) "Induction Training of Medical Coding", for 4th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 08-01-2020. If any Query regarding add on course contact to Ashwini Vaibhav Waghachaure.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

Principal

2. About the Course

Course Name: Induction Training of Medical Coding (AOC-DEP-PHA-IMC)

Course Summary: Medical coding training courses will teach you the fundamentals of medical coding, prepare you for certification, and help you establish yourself in the industry. AAPC certification programs include many coding subspecialties all of which are rated #1 among medical coding schools. This course serves as an induction training program for the medical coding and the ICD-9-CM, ICD-10-CM, PCS guidelines in addition to the current CPC framework at global level

Enrollment Criteria:

- 1. Participants must be interested and engineering student (II Year Only)
- Must provide the NOC if from other department.

Course Outcomes:

The course is precisely constructed to provide the following knowledge and skills:

- 1. Understanding of daily hospital activities
- 2. Attain good grip over medical terminologies
- 3. Documentation techniques involved in storing medical records
- 4. Transcription of medical records based on ICD-10-CM guidelines
- 5. Procedures and techniques for preparing medical claims
- Understand the requirement of confidentiality with medical records in regard with medical ethics.

Course Outcomes & Program Outcomes Mapping:

	PO			DO1	DO1	DOO	DOO								
	1	2	2	10	10	10	ro	PO	PO	PO1	PO1	PO1	PSO	PSO	PSO
	1		5	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3		3	3		3		3			3				3
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CO3	3									3					2
CO4			3			3		3		3					3
CO5		1													
Targ et	3		3	3		3		3		3	3				3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of medical coding and their roles in contributing to organizational competitiveness.
- Understanding the Framework of medical coding and their implementation.

Course Duration: 35 Hours

Course Outline:

Report of Add on Course from

Induction Training of Medical Coding

Jan 15, 2020 to Apr		(AOC-DEP-PHA IMC)
Module	Contents	Hours
1	Introduction of Coding	7
2	Coding Word and Letter Dynamics	7
3	Billing Coding	7
4	Medical Record and Documentation	7
5	Management of Medical Record	7

References:

- Medical Terminology: the best and most effective way to memorize, pronounce and understand medical terms, medical creations.
- Clinical documentation improvement desk reference for ICD-10-CM and procedure coding, Optuminsight Inc.
- https://www.cms.gov/Medicare/Coding/ICD10/ICD-10Resources
- 4. ICD-10-CM 2017: the complete efficial code book, American Medical Association
- 5. CPT 2017, American Medical Association

1. O Sheet

S.No	Tioning		Day & Date	Time
1.	Detailed information of various aspects of medical facilities	1 Hour	10-01-2020	03:00 to 04:00 PM
2.	significance and scope of medical coding	2 Hour	11-01-2020	02:00 to 04:00 PM
3	coding process and techniques	2 Hour	17-01-2020	02:00 to 04:00 PM
4	significance in the field of coding.	2 Hour	23-01-2020	02:00 to 04:00 PM
5	The various responsibilities of coders and billers		29-01-2020	02:00 to 04:00 PM
6	ICD-10-CM coding for infections	2 Hour	01-02-2020	02:00 to 04:00 PM
7	The ICD coding	2 Hour	06-02-2020	02:00 to 04:00 PM
8	CPT coding for medicine and anaesthesia.	2 Hour	10-02-2020	02:00 to 04:00 PM
9	ICD-10-CM coding for the digestive system	2 Hour	17-02-2020	02:00 to 04:00 PM
10	CPT coding evaluation and management services	2 Hour	22-02-2020	02:00 to 04:00 PM

11	2020 to April 12, 2020		(AOC-DEP-PH	(AJMC)
11	management of medical records	2 Hour	26-02-2020	02:00 to 04:00 PM
12	coding for digestive system, urology	2 Hour	03-03-2020	02:00 to 04:00 PM
13	coding for pulmonology and cardiology	2 Hour	08-03-2020	02:00 to 04:00 PM
14	. important medical abbreviations	2 Hour	14-03-2020	02:00 to 04:00 PM
15	respiratory system and mental disorders	2 Hour	20-03-2020	02:00 to 04:00 PM
16	coding for surgery and musculoskeletal	2 Hour	26-03-2020	02:00 to 04:00 PM
17	pharmacology	2 Hour	02-04-2020	02:00 to 04:00 PM
18	ICD-10-CM Coding Practicum	2 Hour	06-04-2020	02:00 to 04:00 PM
19	Coding Project	2 Hour	10-04-2020	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Nam e	E-Mail ID
1	PH18102802	KANAUJIYA SUNIL RAMDEV	sunkumar3789@gmail.com
2	PH18103168	TARE RUTIK SANTOSH	rutiktare07@gmail.com
3	PH18104437	SHAHBAZ AKHTAR MOMIN	shahbaz0256@gmail.com
4	PH18104902	KAMBLE APURV VIJAY	apurv190@gmail.com
5	PH18105218	SANKHE ISHA KALPESH	ishasankhe64@gmail.com
6	PH18105286	CHAUDHARI GIRISHA PANKAJ	girishachaudhari111@gmail.com
7	PH18105535	PATIL ASHWINI JITENDRA	patilashwiniash@gmail.com
8	PH18106287	JAYBHAYE OMKAR MADHAVRAO	omkarjaybhaye04@gmail.com
9	PH18107085	KHAN REHMAN MANOBER ALI	khanrahman.kr8@gmail.com
0	PH18107528	BARI SARVESH BHUNESH	sarveshbari07@gmail.com
1	PH18108194	THAKARE AJINKYA SHARAD	ajinkyathakare942@gmail.com
1 2	PH18108795	BHANUSHALI SAKSHI PRAVIN	sakshibhanushali97641@gmail.con
1 3	PH18108831	CHAUDHARI TANVI RAJENDRA	tanvichaudhari0309@gmail.com
1 4	PH18108953	BORDE SANKET SANJAY	sanketborde9jbl@gmail.com
5	PH18109303	DHASADE DHANASHRI PRAKASH	shreyasdhasade111@gmail.com
1 6	PH18109547	GAVIT POOJA VILAS	poojagavit022@gmail.com
7	PH18109867	BAMBODKAR SNIGDHA SURESH	97snigdha@gmail.com
8	PH18112094	GADEKAR MANALI RANDHIR	manaligadekar850@gmail.com
9	PH18112777	GAVIT JAYESH RAGHUNATH	jayesh7208@gmail.com
2 0	PH18112949	KANOJIA ANKIT SHIVPOOJAN	ask162518@gmail.com
2	PH18113354	YADAV BINDIYA RAMSURESH	bindiyayadav9130@gmail.com
2 2	PH18113978	JADHAV HARSHAL PANDURANG	Jadhavharshal5533@gmail.com
2 3	PH18114078	JADHAV VAIBHAV ASHOK	vaibhavjadhav85883@gmail.com
2 4	PH18114651	PRATIK CHANDRAKANT PATIL	Patilprtikg1999@gmail . Com

Induction Training of Medical Coding
(AOC-DEP-PHA IMC)

Report of Add on Course from Jan 15, 2020 to April 12, 2020

3. Attendance sheets of Enrolled students

			IDEAL College of Pharmacy Maharashtra	
			Department of B. Pharmacy	
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Report of Add on Course from Jan 15, 2020 to April 12, 2020

3. Attendance sheets of Enrolled students

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Report of Add on Course from Jan 15, 2020 to April 12, 2020		PH18109547	PH18109867	PH18112094	PH18112777	PH18112949	PH18113354	PH18113978	PH18114078	PH18114651
Rep		16	17	18	10	20	21	22	23	24

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Report of Add on Course from Jan 15, 2020 to April 12, 2020

4. Marks of Eligible Candidate

S. N.	Reg. No	Nam e	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH18102802	KANAUJIYA SUNIL RAMDEV	7	7	5	19
2	PH181031 68	TARE RUTIK SANTOSH	5	2	8	15
3	PH181044 37	SHAHBAZ AKHTAR MOMIN	6	9	9	24
4	PH181049 02	KAMBLE APURV VIJAY	6	6	9	21
5	PH181052 18	SANKHE ISHA KALPESH	4	5	9	18
6	PH181052 86	CHAUDHARI GIRISHA PANKAJ	7	8	5	20
7	PH181055 35	PATIL ASHWINI JITENDRA	5	7	8	20
8	PH181062 87	JAYBHAYE OMKAR MADHAVRAO	8	8	9	25
9	PH181070 85	KHAN REHMAN MANOBER ALI	5	9	8	22
1 0	PH181075 28	BARI SARVESH BHUNESH	5	5	8	18
1	PH181081 94	THAKARE AJINKYA SHARAD	4	8	5	17
1 2	PH181087 95	BHANUSHALI SAKSHI PRAVIN	7	7	5	19
1 3	PH181088 31	CHAUDHARI TANVI RAJENDRA	8	5	2	15
1 4	PH181089 53	BORDE SANKET SANJAY	6	2	4	12
1 5	PH181093 03	DHASADE DHANASHRI PRAKASH	5	2	7	14
1 6	PH181095 47	GAVIT POOJA VILAS	8	5	8	21
7	PH181098 67	BAMBODKAR SNIGDHA SURESH	7	8	5	20
1 8		GADEKAR MANALI RANDHIR	5	7	8	20
9		GAVIT JAYESH RAGHUNATH	6	9	9	24
2 0	49	KANOJIA ANKIT SHIVPOOJAN	5	6	9	20
2	2/2	YADAV BINDIYA RAMSURESH	4	5	9	18

Induction Training of Medical Coding

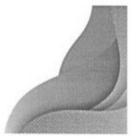
2 2	PH181139 78	JADHAV HARSHAL PANDURANG	1	8	9	18
2 3	PH181140 78	JADHAV VAIBHAV ASHOK	7	7	9	23
2 4	PH181146 51	PRATIK CHANDRAKANT PATIL	5	9	10	24

5. Certificate:

Induction Training of Medical Coding

IIP/BOP/2019-20/092





CERTIFICATE

OF COMPLETION

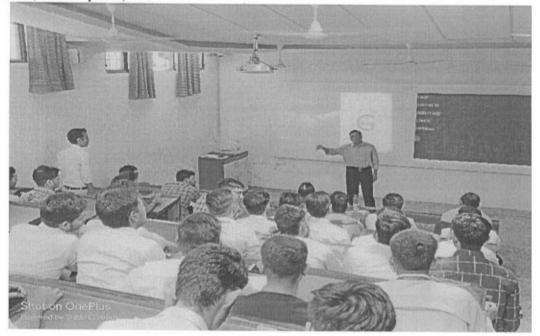
THE FOLLOWING AWARD IS GIVEN TO

GADEKAR MANALI RANDHIR

Student of IV Semester Registration Number PH18112094 for successfully completing the 35hour course on Induction Training of Medical Coding

Dr. Umesh Latan

Ms Ashwini Vaibhav Coordinator



Induction Training of Medical Coding

Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	Goo d (3)	Poo r (2)	Very Poor
The course as a whole was:	(3)	u(4)	(3)	(4)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:			1		
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course				+	

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ase comment on the strength of th	ie course and t	ne way it wa	s conducted	1.	
aga gammant an tha					
ase comment on the weakness of	the course and	the way it v	vas conducte	ed.	
100					
ase give suggestions for the impro	ovement of the	course.			

Optional - Your name and contact address.

Induction Training of Medical Coding

Induction Training of Medical Coding

C	Assolbustas		To	tal Feed B	lack		40
Sr.no.	Attributes	>80%	% Objective	Achieved,	60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	32	6	2	0	0	Objective Achieved - Outsatanding
		80.00	15.00	5.00	0.00	0.00	Excellent (95.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	30	4	4	2	0	Objective Achieved - Outsatanding
		75.00	10.00	10.00	5.00	0.00	Excellent (85,00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	28	10	1	1	0	Objective Achieved - Outsatanding
		70.00	25.00	2.50	2.50	0.00	Excellent (95,00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	26	10	2	2	0	Objective Achieved - Outsatanding
		65.00	25.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	29	8	3	0	0	Objective Achieved - Outsatanding
		72.50	20.00	7.50	0.00	0.00	Excellent (92.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	28	6	3	3	0	Objective Achieved - Outsatanding
		70.00	15.00	7.50	7.50	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	Illustrations was:	27	7	2	3	1	Objective Achieved - Outsatanding
		67.50	17.50	5.00	7.50	2.50	Excellent (85.00%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	6	2	1	0	Objective Achieved - Outsatanding
10168		77.50	15,00	5.00	2.50	0.00	Excellent (92.50%)
9	Answers to student questions were:	Outstanding 29	Excellent 6	Good 4	Average 1	Satisfactory 0	Remark
	rest to an authorized activity well.	72.50	15.00	10.00	2.50	0,00	Objective Achieved - Outsatanding Excellent (87,50%)
		Outstanding		Good	Average	Satisfactory	Remark
10	Availability of extra help when needed was:	32	4	4	0	0	Objective Achieved - Outsatanding
	"""	80.00	10.00	10.00	0.00	0.00	Excellent (90.00%)
	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	progress was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10,00	10,00	2.50	0,00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	6	4	0	0	Objective Achieved - Outsatanding
		75.00	15.00	10.00	0.00	0.00	Excellent (90,00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	28	5	4	3	0	Objective Achieved - Outsatanding
		70.00	12.50	10.00	7.50	0,00	Excellent (82.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Training in Extraction Techniques" (AOC-DEP-PHA-TET)

August 02, 2019 to August 30, 2019

Coordinated by

Mrs. Dipti Chirmade

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Report of Add on Course from August 02, 2019 to August 30, 2019

Training in Extraction Techniques (AOC-DEP-PHA-TET)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



Add-on

Course

About the Course

Training in extraction techniques offers numerous benefits to individuals and industries alike. Participants gain practical expertise in isolating desired compounds from raw materials, improving efficiency accuracy in sample preparation processes. This training equips professionals with the skills to optimize extraction methods, leading to higher yields and enhanced product purity. Moreover. Mastering extraction techniques fosters innovation and problem-solving capabilities. Enabling individuals to address complex challenges in diverse fields such pharmaceuticals. food science, as and environmental analysis. Ultimately. proficiency extraction in techniques enhances career opportunities and contributes to advancements in research and development.

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 22/07/2019

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-TET) "Training in Extraction Techniques", for 3rd Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 1 month.

Interested bonafide students are advised to register themselves. The last date of registration is 30-07-2019. If any Query regarding add on course contact to miss shweta Patil.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil singh

HOD (Pharmacy)

2. About the Course

Course Name: Training in Extraction Techniques (AOC-DEP-PHA-TET)

Course Summary: This is another vital course which will impart new skill in the students. By learning this course students will know about different extraction techniques and can perform their own extractions using different herbal materials. While experimentation students will choose specific extraction technique depending on their formulation and medicinal plants used for extraction.

Enrollment Criteria:

1. Participants must be interested.

2. Must provide the NOC if from other department.

Course Outcomes:

The course objective is to provide both theoretical and hands on training on the techniques and development of standardized herbal extract. At the end of the course trainee will be exposed to

- Techniques applied to determining herbal extraction methods to develop a standardized herbal extract from lab to industrial scale.
- (ii) Techniques in standardized lab scale method in developing standardized herbal extracts to industrial scale.
- (iii) Understanding quality measures (QC) involved in herbal extraction and developing standardized herbal extract with case studies focusing on Indian indigenous herbs lists in monograph of herbs in India.

Course Outcomes & Program Outcomes Mapping:

	PO	PO	PO	PO	PO	PO	PO	PO	PO		DO4	004	200		
	1	2	3		2001	9339	-	10-50000		PO1	PO1	PO1	PSO	PSO	PSO
			3	4	5	6	1	8	9	0	1	2	1	2	3
CO1	3	3				3			7		3				2
CO2	3		3				3			3	3		3		3
CO3			3				3		3	3			3		-
CO4			3							2			2		3
CO5				-						3			3		
Targe t	3	3	3			3	3		3	3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- To improve their knowledge in Extraction Technology which is a valuable skill. To familiarise
 with different advanced extraction techniques developed to date
- To improve the existing practical knowledge of students in extraction technology.
- To introduce more sophisticated and sensitive extraction techniques such as Super critical Fluid Extraction and Microwave assisted extraction techniques.

Report of Add on Course from August 02, 2019 to August 30, 2019 Course Duration: 35 Hours

Training in Extraction Techniques (AOC-DEP-PHA-TET)

Course Outline:

Module	Contents	Hours
1	Introduction to extraction of Medicinal Plants	7
2	extraction method	7
3	Super Critical Fluid Extraction	7
4	Trademarks	7
5	Project	7

REFERENCE:

- Chemat, F., & Strube, J. (Eds.). (2015). Green extraction of natural products: theory and practice. John Wiley & Sons.
- Sarker, S. D., Latif, Z., & Gray, A. I. (2006). Natural product isolation. In Natural products isolation (pp. 1-25). Humana press.
- Rostagno, M. A., & Prado, J. M. (Eds.). (2013). Natural product extraction: principles and applications (No. 21). Royal Society of Chemistry.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	General Methods of Extraction	1 Hour	02-08-2019	03:00 to 04:00 PM
2.	Steps Involved in the Extraction	2 Hour	03-08-2019	02:00 to 04:00 PM
3	Maceration, Percolation and Infusion	2 Hour	05-08-2019	02:00 to 04:00 PM
4	Techniques for the Extraction	2 Hour	06-08-2019	02:00 to 04:00 PM
5	Extraction methods for Essential current Extraction	2 Hour	07-08-2019	02:00 to 04:00 PM
6	Extraction methods for Essential Oil-Counter	2 Hour	08-08-2019	02:00 to 04:00 PM
7	Aqueous Alcoholic Extraction by Fermentation	2 Hour	09-08-2019	02:00 to 04:00 PM
8	Microwave assisted Extraction	2 Hour	13-08-2019	02:00 to 04:00 PM
9	Pressurized extraction techniques.	2 Hour	14-08-2019	02:00 to 04:00 PM
10	Supercritical Fluid Extraction	2 Hour	16-08-2019	02:00 to 04:00 PM
11	Ultrasound Extraction	2 Hour	19-08-2019	02:00 to 04:00 PM

Training in Extraction Techniques (AOC-DEP-PHA-TET)

12	Subcritical Fluid Extraction Green Extraction	2 Hour	20-08-2019	02:00 to 04:00 PM
13	Extraction Process Design	2 Hour	21-08-2019	02:00 to 04:00 PM
14	Phytonics Process	2 Hour	21-08-2019	02:00 to 04:00 PM
15	Optimization Using Design of Experimental Approach	2 Hour	26-08-2019	02:00 to 04:00 PM
16	Separation of essential oil by SCF technique Clove oil	2 Hour	27-08-2019	02:00 to 04:00 PM
17	Separation of essential oil by SCF technique Zinger oil	2 Hour	28-08-2019	02:00 to 04:00 PM
18	Project	2 Hour	29-08-2019	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH18108795	TIWARI AMAR KAUSHAL	amartiwari87@gmail.com
2	PH18108831	SHIRIN NOORULHAQ MAULAVI	noorushirin@gmial.com
3	PH18108953	KENE HEMANGI SWAMI	hemangikene74@gmail.com
4	PH18109303	BHANGRE RAJ PUNDLIK	bhangreraj14@gmail.com
5	PH18109547	GUPTA AAKASH UMESH	aakashgupta@gmail.com
6	PH18109867	PATIL RUTURAJ BALIRAM	ruturajpatil@gmail.com
7	PH18112094	KALASGOND NAMRATA CHIDANAND	namratakalasgond@gmail.cim
8	PH18112777	CHANDORA KISHOR JAGDISHKUMAR	kishorchandora@gmail.com
9	PH18112949	NAIK UTKARSHA SANJAY	utkarshanaik99@gmail.com
10	PH18113354	PATIL PRANITA PRABHAKAR	pranitapatil12@gmail.com
11	PH18113978	PAL RAVI SHYAMDEO	ravipalforever@gmail.com
12	PH18114078	DESHMUKH SIMA DEVENDRA	simadeshmukh@Gamil.com
13	PH18114651	NAKASHE SIDDHI CHINTAMANI	nakashesiddhi@Gamil.com
14	PH18115067	SAINDANE AKASH RAJENDRA	saindaneaksh12@gmail.com
15	PH18115858	ATHARVA SOMNATH GHONE	atharvaghone99@gmail.com
16	PH18116042	PRIYANKA	priyanka7788@gmial.com
17	PH18116333	RAM MEERAKUMARI AJIT	meerakumari66@gmail.com
18	PH18117600	SHIKALGAR FARHIN UMARFARUK	sufarhin@gmail.com
19	PH18118242	MALI MANASI VIJAY	manasimali56@gmail.com
20	PH18118307	PARDHI KUNAL KRISHNA	Kkpardhi369@gmail.com
21	PH18118613	PRATIKSHA	pratiksha6787@gmail.com
22	PH18118661	NAIK RUTIK SANJAY	rutiknaik7799@gmial.com
23	PH18118693	SANKHE NUJA SURESH	nujasankhe99@gmail.com
24	PH18119020	MANDORA RAKESH BABULAL	rakeshmandora@gmail.com

3. Attendance sheets of Enrolled students

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Principal
Ideal Institute of Pharmacy
Wada, Palghar

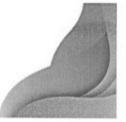
4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH18108795	TIWARI AMAR KAUSHAL	4	8	5	17
2	PH18108831	SHIRIN NOORULHAQ MAULAVI	7	7	5	19
3	PH18108953	KENE HEMANGI SWAMI	8	5	2	15
4	PH18109303	BHANGRE RAJ PUNDLIK	6	2	4	12
5	PH18109547	GUPTA AAKASH UMESH	7	8	5	20
6	PH18109867	PATIL RUTURAJ BALIRAM	8	7	7	22
7	PH18112094	KALASGOND NAMRATA CHIDANAND	9	5	8	22
8	PH18112777	CHANDORA KISHOR JAGDISHKUMAR	8	8	9	25
9	PH18112949	NAIK UTKARSHA SANJAY	5	9	8	22
10	PH18113354	PATIL PRANITA PRABHAKAR	5	5	8	18
11	PH18113978	PAL RAVI SHYAMDEO	4	8	5	17
12	PH18114078	DESHMUKH SIMA DEVENDRA	7	7	5	19
13	PH18114651	NAKASHE SIDDHI CHINTAMANI	8	5	2	15
14	PH18115067	SAINDANE AKASH RAJENDRA	6	2	4	12
15	PH18115858	ATHARVA SOMNATH GHONE	5	2	7	14
16	PH18116042	PRIYANKA	8	5	8	21
17	PH18116333	RAM MEERAKUMARI AJIT	7	8	5	20
18	PH18117600	SHIKALGAR FARHIN UMARFARUK	5	7	8	20
19	PH18118242	MALI MANASI VIJAY	6	9	9	24
20	PH18118307	PARDHI KUNAL KRISHNA	5	6	9	20
21	PH18118613	PRATIKSHA	4	5	9	18
22	PH18118661	NAIK RUTIK SANJAY	1	8	9	18
23	PH18118693	SANKHE NUJA SURESH	7	7	9	23
24	PH18119020	MANDORA RAKESH BABULAL	5	9	10	24

5. Certificate:

IIP/BOP/2019-20/0447





CERTIFICATE

OF COMPLETION

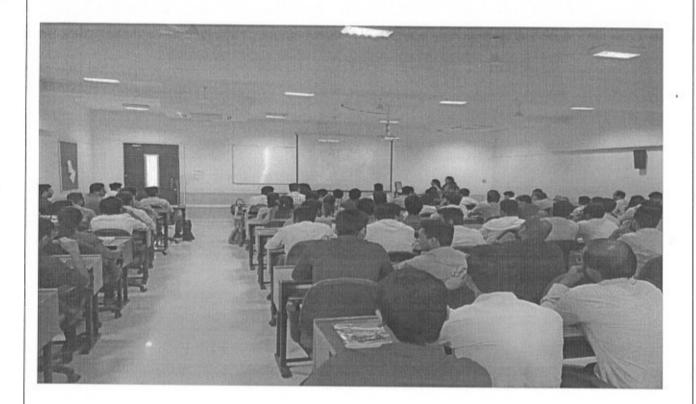
THE FOLLOWING AWARD IS GIVEN TO

GAVIT POOJA VILAS

Student of III Semester Registration Number PH18109547 for successfully completing the 35-hour course on Training in Extraction Techniques

Dr. Umesh Latan HOD, (Pharmacy)

Miss Rutuja Ghoghari Coordinator



Training in Extraction Techniques

Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:		(.,	(-)	(-)	(*)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					/
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

instructor's interest in student's progress was:				
Relevance of course content was:				
Please give overall rating of the course				
ease comment on the strength of the course an	nd the way it was	conducted.		
ease comment on the weakness of the course	and the way it was	s conducted.		
ease give suggestions for the improvement of	41			
sase give suggestions for the improvement of	the course.			
tional - Your name and contact address.				

			To	tal Feed B	lack		40
Sr.no.	Attributes	>80%	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Be	low 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding &
		77.50	10.00	10.00	2,50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding &
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
	国际的经济和国际企业	77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2,50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	. 5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
	Returned to the control of the contr	72.50	15,00	7.50	5.00	0.00	Excellent (87.50%)
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	was:	30	5	3	2	0	Objective Achieved - Outsatanding Excellent (87.50%)
		75.00 Outstanding	12.50 Excellent	7.50 Good	5.00 Average	0.00 Satisfactory	Remark
11	Instructor's interest in student's	33	2	2	2	1	
	progress was:	82.50	5,00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	
		75.00	12.50	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Intellectual Property Rights"

(AOC-DEP-PHA-IPR)

August 2, 2019 to August 30, 2019

Coordinated by

Miss Nikita John

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



About the Course

Through the courses in this specialization, you will learn the difference between the various form of U.S intellectual property right including patents copyrights including trademarks and various applications to human innovation. Drawing from that knowledge you will then work to develop a trademark strategy. After completion of course you will have the necessary framework to craft integrated intellectual property strategies tailored to organization core business goals.

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 22/07/2019

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA.IPR) "Intellectual Property Rights", for 5th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 30-07-2019. If any Query regarding add on course contact to Miss Nikita John.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

HOD (Pharmacy)

2. About the Course

Course Name: Intellectual Property Rights (AOC-DEP-PHA-LOS)

Course Summary: Intellectual property is the currency of the tech world. The pharmaceutical patent for Lipitor generated over \$100 billion in revenue, the copyright for the Harry Potter franchise has generated over \$25 billion to date, and the trademarked brands of the world's largest tech companies now eclipse \$100 billion in value. But what makes these intangible assets so valuable. Through the courses in this specialization, you will learn the differences between the various forms of U.S. intellectual property rights, including patents, copyrights, and trademarks, and their various applications to human innovations. Drawing from that knowledge, you will then work to develop a trademark strategy for a company, analyze a patent document, and address a copyright cease-and-desist request. After completing these hands-on projects, you will have the necessary framework to craft integrated intellectual property strategies tailored to an organization's core business goals.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (III Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- a. Identify different types of Intellectual Properties (IPs), the right of ownership, scope of protection as well as the ways to create and to extract value from IP.
- b. Recognize the crucial role of IP in organizations of different industrial sectors for the purposes of product and technology development.
- c. Identify activities and constitute IP infringements and the remedies available to the IP owner and describe the precautious steps to be taken to prevent infringement of proprietary rights in products and technology development.
- d. Be familiar with the processes of Intellectual Property Management (IPM) and various approaches for IPM and conducting IP and IPM auditing and explain how IP can be managed as a strategic resource and suggest IPM strategy.
- e. Be able to anticipate and subject to critical analysis arguments relating to the development and reform of intellectual property right institutions and their likely impact on creativity and innovation.
- f. Be able to demonstrate a capacity to identify, apply and assess ownership rights and marketing protection under intellectual property law as applicable to information, ideas, new products and product marketing;

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3	3		3		3		3			3				3
CO2	3		3	3		3		3		3	3		3		
CO3	3		3							3			3		3
CO4	3		3							3			3		
CO5															
Targe t	3	3	3	3		3		3		3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of intellectual properties (IPs) and their roles in contributing to organizational competitiveness.
- Understanding the Framework of Strategic Management of Intellectual Property (IP).
- Appreciating and appraising different IP management (IPM) approaches and describing how pioneering firms initiate, implement and manage IPM programs,
- Explaining how to derive value from IP and leverage its value in new product and service development
- Exposing to the Legal management of IP and understanding of real life practice of IPM.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction	7
2	Copyrights	7
3	Patents	7
4	Trademarks	7
5 .	Design Method and Other form of IP	7

References:

- 1. J. C. Gilbert, S. F. Martin, "Experimental Organic Chemistry. A Miniscale and Microscale Approach", Thomson 2006
- 2. A. I. Vogel, A. R. Tatchell, B. S. Furnis, A. J. Hannaford , P. W. G. Smith "Vogel's Textbook of practical organic chemistry", Prentice Hall 1996.
- 3. Solvent-free Organic Synthesis by Koichi Tanaka (Copyright © 2009 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, ISBN: 978-3-527-32264-)
- 4. Practical organic chemistry. Cambridge. F. G. Mann. May 1936. B. C. Saunders.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Basic concept of Intellectual Proper	1 Hour	02-08-2019	03:00 to 04:00 PM
2.	Nature of Intellectual Property right	2 Hour	03-08-2019	02:00 to 04:00 PM
3	Justifications for protection of JP	2 Hour	05-08-2019	02:00 to 04:00 PM
4	Subject matter. Original literary	2 Hour	06-08-2019	02:00 to 04:00 PM
5	Dramatic, musical, artistic work	2 Hour	07-08-2019	02:00 to 04:00 PM
6	films, Sound, recordings	2 Hour	08-08-2019	02:00 to 04:00 PM
7	Term of copyright, Rights of owner	2 Hour	09-08-2019	02:00 to 04:00 PM
8	Patent Act 1970-amendmentsof 1999,2000,2002 and 2005	2 Hour	13-08-2019	02:00 to 04:00 PM
9	Patentable subject matter	2 Hour	14-08-2019	02:00 to 04:00 PM
10	Pharmaceutical products	2 Hour	16-08-2019	02:00 to 04:00 PM
11	Process and patent potention	2 Hour	19-08-2019	02:00 to 04:00 PM

Intellectual Property Rights (AOC-DEP-PHA-IPR)

12	Patenting of Micro-organ ism	2 Hour	20-08-2019	02:00 to 04:00 PM
13	Introduction to Trademark Need for, Protection	2 Hour	21-08-2019	02:00 to 04:00 PM
14	Registration of trademark	2 Hour	22-08-2019	02:00 to 04:00 PM
15	Meaning design protection	2 Hour	26-08-2019	02:00 to 04:00 PM
16	Concept of original design	2 Hour	27-08-2019	02:00 to 04:00 PM
17	Trade-secret: Meaning, Criteria or Protection	2 Hour	28-08-2019	02:00 to 04:00 PM
18	Plant Variety Protection and fanner's Right	2 Hour	29-08-2019	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH17142891	AARETHIYA RAMESH KARSAN	rp330833@gmail.com
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3	PH17146391	BANGAR NEHA NIVRUTTI	NEHABANGAR642@GMAIL.COM
4	PH17147228	BHANGRE RAJ PUNDLIK	rajbhangre01@gmail.com
5	PH17153753	BHERE NIKITA PANDURANG	NIKITA@GMAIL.COM
6	PH17159162	BHOIR AKSHAYA KASHINATH	bhoirakshaya3@gmail.com
7	PH17159748	BHOIR KAMINI SUBHASH	kamini.bhoir567@gmail.com
8	PH17160042	BHOIR PRIYA SUDAM	priyabhoir118@gmail.com
9	PH17161144	BHOIR KETAN VASUDEV	ketanbhoir0102@gmail.com
10	PH17161274	CHANDORA KISHOR JAGDISHKUMAR	jagdishchandora350@gmail.com
11	PH17161854	CHATAP SUPRAPTI PARMESHWAR	chatapsuprapti71@gmail.com
12	PH17162609	CHAUDHARI PRADNYA CHANDRAKANT	chaudhripradnya2565@gmail.com
13	PH17162962	CHOLEKAR RAHUL SUNIL	RAHULCHOLEKAR789@GMAIL.C
14	PH17163462	DEBNATH NITISH SAMAR	NITISHDEBNATH938@GMAIL.CO
15	PH17164168	DEORE PRASHANT SUNIL	starcomputers.jwr@gmail.com
16	PH17164214	DESHMUKH SIMA DEVENDRA	DEVENDRAD655@GMAIL.COM
17	PH17164237	DHASADE ANIKET JAYAVANT	dhasadeaniket@gmail.com
18	PH17164678	ATHARVA SOMNATH GHONE	atharvasjayanant@gmail.com
19	PH17165187	GUPTA RADHIKA MOOLCHAND	radhikaguptarg4444@gmail.com
20	PH17165490	GUPTA AAKASH UMESH	guptaaakash389@gmail.com
21	PH17165848	GUPTA NISHA SANTOSH	omshree655@gmail.com
22	PH17168809	HATKAR VAISHALI RANGRAO	Vaishalihatkar70@gmail.com
23	PH17169669	JADHAV VISHAKHA NARESH	jadhavvishakha21@gmail.com
24	PH17170190	JADHAV OJAL MANIK	ojaljadhav35@gmail.com

3. Attendance sheets of Enrolled students

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DABHI PAYAL PREMJIBHAI DALVI SHRUTI SAINATH	HARSHALI SANTOSH CHORGHE	CHAUDHARI TANVI RAJENDRA	CHAUDHARI GIRISHA PANKAJ	CHAPKE ANIKET EKNATH	BORDE SANKET SANJAY	BORADE SNEHAL DADA	BHOIR SHIVANI KAILAS	BHOIR AMOL ANIL	BHILARE SUDHA GANESH	BHANUSHALI SAKSHI PRAVIN	BARI SARVESH BHUNESH	BAMBODKAR SNIGDHA SURESH	ADHIKARI SHRUTI RAJENDRA		Name			
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Principal Ideal Institute of Pharmacy Wada, Palghar

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Principal Ideal Institu : of Pharmacy Wada, Palghar

Intellectual Property Rights

Report of Add on Course from August 02, 2019 to August 30, 2019

Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH17142891	AARETHIYA RAMESH KARSAN	8	9	8	25
2	PH17143644	AKRE SHRADDHA SANDIP	7	10	8	25
3	PH17146391	BANGAR NEHA NIVRUTTI	8	8	8	24
4	PH17147228	BHANGRE RAJ PUNDLIK	9	9	8	26
5	PH17153753	BHERE NIKITA PANDURANG	7	8	5	20
6	PH17159162	BHOIR AKSHAYA KASHINATH	8	7	7	22
7	PH17159748	BHOIR KAMINI SUBHASH	9	5	8	22
8	PH17160042	BHOIR PRIYA SUDAM	8	8	9	25
9	PH17161144	BHOIR KETAN VASUDEV	5	9	8	22
10	PH17161274	CHANDORA KISHOR JAGDISHKUMAR	5	5	8	18
11	PH17161854	CHATAP SUPRAPTI PARMESHWAR	4	8	5	17
12	PH17162609	CHAUDHARI PRADNYA CHANDRAKANT	7	7	5	19
13	PH17162962	CHOLEKAR RAHUL SUNIL	8	5	2	15
14	PH17163462	DEBNATH NITISH SAMAR	6	2	4	12
15	PH17164168	DEORE PRASHANT SUNIL	5	2	7	14
16	PH17164214	DESHMUKH SIMA DEVENDRA	8	5	8	21
17	PH17164237	DHASADE ANIKET JAYAVANT	7	8	5	20
18	PH17164678	ATHARVA SOMNATH GHONE	5	7	8	20
19	PH17165187	GUPTA RADHIKA MOOLCHAND	6	9	9	24
20	PH17165490	GUPTA AAKASH UMESH	5	6	9	20
21	PH17165848	GUPTA NISHA SANTOSH	4	5	9	18
22	PH17168809	HATKAR VAISHALI RANGRAO	1	8	9	18
23	PH17169669	JADHAV VISHAKHA NARESH	7	7	9	23
24	PH17170190	JADHAV OJAL MANIK	5	9	10	24

4. Certificate:







CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

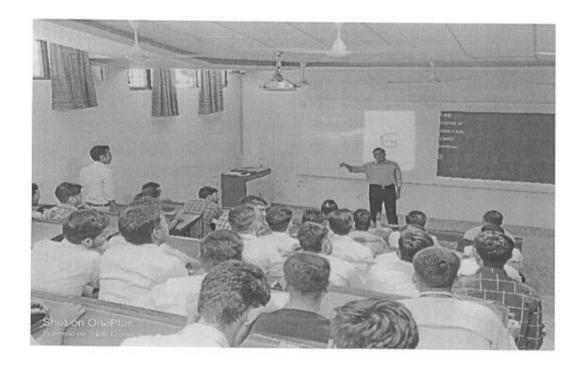
SUPRAPTI PARMESHWAR CHATAP

Student of III Semester Registration Number PH17159162 for successfully completing the 35-hour course on Intellectual Property Rights

Dr. Umesh Latan HOD, (Pharmacy)

Mrs. Pallavi Patil
Coordinator

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:	()	(.)	(0)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:				-	
The instructor's effectiveness in teaching the subject matter was:				-	
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:			,		
Relevance of course content was:					
Please give overall rating of the course					

Please comment on the stren	gth of the course	e and the way it	t was conducted.	*
Please comment on the weak	ness of the cour	se and the way	it was conducted.	
Please give suggestions for the	ne improvement	of the course.		
Ontional – Vous some and a	outs at all large			
Optional - Your name and co	intact address.			

Intellectual Property Rights

Sema	Attributes	minus mad	Te	otal Feed l	Back		40	
Sr.no.	Attributes	>809	% Objective	Achieved.	, 60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding	
		77.50	10.00	10.00	2.50	0.00	Excellent (87.5%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding	
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)	
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
3	course was:	30	4	3	2	1	Objective Achieved - Outsatanding	
		75.00	10.00	7.50	5.00	2.50	Excellent (85,00%)	
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding	
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding	
		70.00	12.50	7,50	7.50	2.50	Excellent (82.50%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding	
		72.50	12.50	10.00	5.00	0.00	Excellent (85,00%)	
7	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
1	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding	
		70.00	12.50	12.50	5.00	0.00	Excellent (82,50%)	
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding	
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)	
9		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding	
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)	
10	Availability of extra help when needed	Outstanding 30	Excellent	Good	Average	Satisfactory	Remark	
	was:	75.00	5	3 7.50	2	0	Objective Achieved - Outsatanding Excellent (87,50%)	
		Outstanding	12.50 Excellent	7.50 Good	5.00 Average	0.00 Satisfactory	Remark	
11	Instructor's interest in student's progress was:	33	2	2	2	1		
		82,50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding	
		75,00	12.50	7.50	5.00	0.00	Excellent (87.50%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding	
al en		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)	

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Health Education and Nutrition"

(AOC-DEP-PHA-HEN)

August 2, 2019 to August 30, 2019

Coordinated by

Mr. Nitin Choudhary

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Health Education and Nutrition (AOC-DEP-PHA-HE-N)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



Add-on Course HEALTH EDUCATION AND NUTRITION

About the Course

Health education and nutrition initiatives focus on promoting optimal health and well-being through informed dietary choices and lifestyle behaviors. By providing individuals with knowledge about nutrition, including the importance of balanced diets, portion control, and nutrient-rich foods, these programs aim to prevent diet-related illnesses and promote overall wellness. Through workshops, seminars. educational materials. People are empowered to make healthier food choices and sustainable habits for long-term health benefits. Moreover, health education efforts often emphasize the relationship between diet and chronic diseases, encouraging individuals to prioritize nutritious eating habits to reduce then risk of conditions such as obesity, diabetes, and heart disease.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 22/07/2019

It is notified for all the students of the First Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-HEN) "Health Education and Nutrition", for 1th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 30-07-2019. If any Query regarding add on course contact to Ms Shweta Patil.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

HOD (Pharmacy)

2. About the Course

Course Name: Health Education and Nutrition (AOC-DEP-PHA-HEN)

Course Summary: The rapidly changing global trends in the area of food consumption patterns, lifestyles and environment have a tremendous impact on the nutrition and health profiles of the communities. Today's consumer is much better informed about various issues relating to health, but the information explosion adds to the confusion in making the right choices and staying clear of misinformation and misconceptions. The programme will create competent Nutritional professionals in this field who will strive for a healthy society.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (I Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- · To introduce the students to the fundamentals of Nutrition, food and health
- To familiarize them with importance of nutrition during various stages of life.
- To impart knowledge regarding etiology and management of nutritional disorders ranging from nutritional deficiencies to life style disorders.
- To emphasize on the importance of food safety, food quality, food laws and regulations, ongoing national programmes as well as imparting entrepreneurship skill for job enhancement.

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
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CO3			3							3					3
CO4			3							3			3		
CO5															
Targe t	3	3	3							3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Enable students to understand the concepts of nutrition and dietetics
- Increase employability through trainings and hands on trainings
- · Instill a passion for higher education and venture into prospectus professions in the field
- · Inculcate social commitment among the students through community programmes

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Human Physiology and Nutrition	7
2	Functional foods, superfoods and bioactive compounds in food	7
3	Body detoxification and significance of fortified foods	7
4	Introduction to nutrition and dietic	7
5	Assignment – Diet planning	7

REFERENCE:

- Mudambi, SR and Rajagopal, MV. Fundamentals of Foods, Nutrition and Diet Therapy; Fifth Ed; 2012; New Age International Publishers
- 2. Khanna K et al. Textbook of nutrition and dietetics; 2013; Phoenix Publisher.
- Wardlaw GM, Hampl JS. Perspectives in Nutrition; Seventh Ed; 2007; McGraw Hill.
- Lakra P, Singh MD. Textbook of Nutrition and Health; First Ed; 2008; Academic Excellence.
- Wadhwa A and Sharma S (2003). Nutrition in the Community-A Textbook. Elite Publishing House Pvt. Ltd. New Delhi.

1. O Sheet

S.No	Activity	Duration	Day & Date	Time
1.	Principles of Nutrition	1 Hour	02-08-2019	03:00 to 04:00 PM
2.	Food Science, Food Science practical	2 Hour	03-08-2019	02:00 to 04:00 PM
3	Fundamentals of Biochemistry	2 Hour	05-08-2019	02:00 to 04:00 PM
4	Human Anatomy and Physiology I	2 Hour	06-08-2019	02:00 to 04:00 PM
5	Nutrition through Life Cycle	2 Hour	07-08-2019	02:00 to 04:00 PM
6	Food Standards and Quality Control	2 Hour	08-08-2019	02:00 to 04:00 PM
7	Nutrition through Life cycle theory and Practical	2 Hour	09-08-2019	02:00 to 04:00 PM
8	General biochemistry	2 Hour	13-08-2019	02:00 to 04:00 PM
9	Food Culture and Nutrition, Basic Dietetics	2 Hour	14-08-2019	02:00 to 04:00 PM
10	Food Service Management	2 Hour	16-08-2019	02:00 to 04:00 PM
11	Nutrition in Health Promotion Dietetics	2 Hour	19-08-2019	02:00 to 04:00 PM

Health Education and Nutrition (AOC-DEP-PHA-HE-N)

12	Biochemical Aspects of Nutrition	2 Hour	20-08-2019	02:00 to 04:00 PM
13	Human Anatomy and Physiology	2 Hour	21-08-2019	02:00 to 04:00 PM
14	Public Health and Community Nutrition	2 Hour	22-08-2019	02:00 to 04:00 PM
15	Nutritional Epidemiology, Community Nutrition Practical	2 Hour	26-08-2019	02:00 to 04:00 PM
16	Food Microbiology, Essentials of Entrepreneurship	2 Hour	27-08-2019	02:00 to 04:00 PM
17	Nutrition in Health and Fitness	2 Hour	28-08-2019	02:00 to 04:00 PM
18	Food Microbiology Practical, Project	2 Hour	29-08-2019	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH19400337	ARYAN	rajaryan8977@gmail.com
2	PH19400344	AHER PREETI VILAS	preetiaher2873@gmail.com
3	PH19401956	BABAR RUPESH VASANT	dineshghatal10@gmail.com
4	PH19402756	BHERE NIKITA BALKRUSHNA SUNITA	nbbhere2508@gmail.com
5	PH19404050	BHOIR TANVI GANESH	tanvibhoir2001@gmail.com
6	PH19404856	CHAUHAN PREETI MANGAL	preeti26502@gmail.com
7	PH19405038	CHAURE HRUTUJA DATTATREY	satishchaure177@gmail.com
8	PH19405519	MANISHA CHAVAN	
9	PH19405823	DALVI SIDDHI BHAGWAN	siddhibhagwndalvi2000@gmail.com
10	PH19408308	DESALE POOJA MILIND	poojadesale18@gmail.com
11	PH19411244	DESHMUKH RAHUL RAJIV	deshmukhrahul481@gmail.com
12	PH19411256	DOMB PRACHITI PRAKASH	prachitidomb14@gmail.com
13	PH19411286	FARDE MONIKA CHANDRAKANT	monikachandrakantfarde@gmail.com
14	PH19411460	GAONKAR BHAKTI ANIL (ANITA)	bhaktigaonkar2000@gmail.com
15	PH19411805	GHARAT SAKSHI PRITAM (NEETA)	sakshigharat0710@gmail.com
16	PH19412069	GHARAT DHARAM ATUL	dharamgharat33@gmail.com
17	PH19412675	RITIK RAKESH GUPTA	rakesh9970792305@gmail.com
18	PH19413121	DISHA NILESH JADHAV	dishajadhav771@gmail.com
19	PH19413758	JADHAV HITESH DASHRATH	hiteshjadhav570@gmail.com
20	PH19413839	KOTGYALE AJAY VYANKATRAO	kushwahasadhana1637@gmail.com
21	PH19413867	KUSHWAHA SADHANA MUNNA	kushwahasadhana1637@gmail.com
22	PH19414707	MHATRE AAKANKSHA CHANDRAKANT	omashreemhatre7721@gmail.com
23	PH19414849	MHATRE SHARAYU PRADEEP	mhatresumedh10@gmail.com
24	PH19415394	MISTRY GIRISH FUTERMAL	giru987@gmail.com

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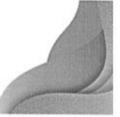
Report of Add on Course from August 02, 2019 to August 30, 2019

4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH19400337	ARYAN	7	9	8	24
2	PH19400344	AHER PREETI VILAS	6	10	8	24
3	PH19401956	BABAR RUPESH VASANT	5	8	8	21
4	PH19402756	BHERE NIKITA BALKRUSHNA SUNITA	8	9	8	25
5	PH19404050	BHOIR TANVI GANESH	9	8	5	22
6	PH19404856	CHAUHAN PREETI MANGAL	2	7	7	16
7	PH19405038	CHAURE HRUTUJA DATTATREY	2	5	8	15
8	PH19405519	MANISHA CHAVAN	1	8	9	18
9	PH19405823	DALVI SIDDHI BHAGWAN	5	9	8	22
10	PH19408308	DESALE POOJA MILIND	8	5	8	21
11	PH19411244	DESHMUKH RAHUL RAJIV	6	8	5	19
12	PH19411256	DOMB PRACHITI PRAKASH	8	7	5	20
13	PH19411286	FARDE MONIKA CHANDRAKANT	9	5	2	16
14	PH19411460	GAONKAR BHAKTI ANIL (ANITA)	5	2	4	11
15	PH19411805	GHARAT SAKSHI PRITAM (NEETA)	8	2	7	17
16	PH19412069	GHARAT DHARAM ATUL	5	5	8	18
17	PH19412675	RITIK RAKESH GUPTA	3	8	5	16
18	PH19413121	DISHA NILESH JADHAV	8	7	8	23
19	PH19413758	JADHAV HITESH DASHRATH	5	9	9	23
20	PH19413839	KOTGYALE AJAY VYANKATRAO	5	6	9	20
21	PH19413867	KUSHWAHA SADHANA MUNNA	4	5	9	18
22	PH19414707	MHATRE AAKANKSHA CHANDRAKANT	6	8	9	23
23	PH19414849	MHATRE SHARAYU PRADEEP	5	7	9	21
24	PH19415394	MISTRY GIRISH FUTERMAL	4	9	10	23

5. Certificate:





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

VARTHA AMIT CHANDU

Student of I Semester Registration Number PH19411244 for successfully completing the 35-hour course on Health Education and Nutrition

Dr. Umesh Latan HOD, (Pharmacy)

Mrs. Asha Suryavanshi

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:				_/_	(-)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					-
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Relevance of course content was:				
Please give overall rating of the course	•			
Please comment on the strength of	the course and the w	ay it was cond	lucted.	
Please comment on the weakness of	f the course and the	way it was con	nducted.	
N				
Please give suggestions for the imp	rovement of the cou	rse.		
Optional - Your name and contact a	address.			

Report of Add on Course from August 02, 2019 to August 30, 2019

Health Education and Nutrition

Suma	Attuibutus		Te	otal Feed I	Back		40
Sr.no.	Attributes	>809	% Objective	Achieved,	, 60 to 79 %-	Satisfactory, Be	clow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7,50	5.00	2.50	Excellent (85,00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2.50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85,00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82,50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was;	31	4	4	1	0	Objective Achieved - Outsatanding
	自由自由主义的	77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
0		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)
10	Availability of extra help when needed	Outstanding 30	Excellent 5	Good	Average	Satisfactory	Remark
	was:	75.00	12.50	7.50	2	0	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	5.00 Average	0.00 Satisfactory	Remark
11	Instructor's interest in student's progress was:	33	2	2			
	progress was:	82,50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	
		75.00	12.50	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77,50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Marketing Techniques in Pharmaceutical Trade"
(AOC-DEP-PHA-MTPT)

September 07, 2020 to September 30, 2020

Coordinated by

Mr. Mithilesh Kumar

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Keport of Add on Course from September 07, 2020 to September 30, 2020

Marketing Techniques in Pharmaceutical Trade (AOC-DEP-PHA-MTPT)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of excellence. academic The pharmaceutical industry is one of the fastest growing sectors India with becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls. playground, etc., all this makes the College a conductive place learning that provides students with quality education clean and comfortable environment.



About the Course

Pharmaceutical marketing refers to the offline and digital strategies used to attract new patients and raise awareness around a certain drug or treatment plan. Pharmaceutical marketing can either be geared towards physicians or towards selling directly to consumers. The pharmaceutical companies are responsible for designing, discovering, and developing drugs used to treat, prevent, diagnose or cure diseases and other medical issues. However. with strong competition. increasingly complex regulations consumer attrition, pharma companies are going all out to get their products in front of healthcare professionals and patients alike.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 21/08/2020

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-MTPT) "Marketing Techniques in Pharmaceutical Trade", for 4th Semester students for their benefits in the near future. The duration of the course will be off 30 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 29-08-2020. If any Query regarding add on course contact to Mr. Mithilesh Kumar.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

Principal

2. About the Course

Course Name: Marketing Techniques in Pharmaceutical Trade (AOC-DEP-PHA-MTPT)

Course Summary: Pharmaceutical marketing refers to the offline and digital strategies used to attract new patients and raise awareness around a certain drug or treatment plan. Pharmaceutical marketing can either be geared towards physicians or towards selling directly to consumers. The pharmaceutical companies are responsible for designing, discovering, and developing drugs used to treat, prevent, diagnose or cure diseases and other medical issues. However, with strong competition, increasingly complex regulations and consumer attrition, pharma companies are going all out to get their products in front of healthcare professionals and patients alike. And that's the reason why the role of pharmaceutical sales and pharmaceutical marketing in the industry has become progressively more and more critical, so much that pharma sales marketers and representatives now get huge budgets than R & D.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (II Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- To explain the concept of product management in pharmaceutical industry
- · To understand the various components of promotion of pharmaceutical products
- To elaborate the role and responsibility of professional sales representative
- To identify the roles and responsibilities of pricing authorities in India
- · To demonstrate the emerging concepts of marketing

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
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CO2	3		3	3				3		3					
CO3			3							3					3
CO4			3							3		7	3		
CO5															_
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Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

Describe the concept of pharmaceutical marketing.

Demonstrate different pharmaceutical marketing channels

Understand the role of market research

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	General Overview:	6
2	Pharmaceutical market:	6
3	Product decision	6
4	Promotion	6
5	Pricing	6

REFERENCE:

- Lidstone, J., & MacLennan, J. (2017). Marketing planning for the pharmaceutical industry. Routledge.
- Arora, U., & Taneja, G. (2006). An analytical study of physicians behaviour towards marketing of pharmaceutical products. *Indian Journal of Marketing*, 36(11).
- Attarabeen, O., & Alkhateeb, F. M. (2013). Rollins B, Perri M.: Pharmaceutical Marketing. American Journal of Pharmaceutical Education, 77(6).
- Lerer, L., & Piper, M. (2003). Digital strategies in the pharmaceutical industry. Basingstoke, UK: Palgrave Macmillan.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Definition, general concepts	1 Hour	09-09-2020	03:00 to 04:00 PM
2.	Marketing & selling	2 Hour	10-09-2020	03:00 to 05:00 PM
3	Industry and competitive analysis	2 Hour	11-09-2020	03:00 to 05:00 PM
4	Quantitative and qualitative aspects	2 Hour	12-09-2020	03:00 to 05:00 PM
5	Demographic descriptions	2 Hour	13-09-2020	03:00 to 05:00 PM
6	Market segmentation	2 Hour	15-09-2020	03:00 to 05:00 PM
7	Meaning, Classification, product line	2 Hour	16-09-2020	03:00 to 05:00 PM
8	Product portfolio analysis	2 Hour	17-09-2020	03:00 to 05:00 PM
9	New product decision	2 Hour	18-09-2020	03:00 to 05:00 PM
10	Packaging and labeling decisions	2 Hour	19-09-2020	03:00 to 05:00 PM
11	Determinants of promotional mix	2 Hour	20-09-2020	03:00 to 05:00 PM

Report of Add on Course from

Marketing Techniques in Pharmaceutical Trade

ptember	07, 2020 to September 30, 2020	(AOC-DEP-I	PHA.MTPT)	
12	Overview of personal selling	2 Hour	22-09-2020	03:00 to 05:00 PM
13	Direct mail, journals, sampling	2 Hour	23-09-2020	03:00 to 05:00 PM
14	Objectives, determinants of price	2 Hour	24-09-2020	03:00 to 05:00 PM
15	Pricing method and strateg	2 Hour	25-09-2020	03:00 to 05:00 PM
16	Price management in pharmaceutical	2 Hour	26-08-2019	03:00 to 05:00 PM
17	An overview of DPCO	2 Hour	27-09-2020	03:00 to 05:00 PM
18	Course Quiz	2 Hour	29-09-2020	03:00 to 05:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH17100151	TIWARI AMAR KAUSHAL	amartiwari87@gmail.com
2	PH17100574	SHIRIN NOORULHAQ MAULAVI	noorushirin@gmial.com
3	PH17101038	KENE HEMANGI SWAMI	hemangikene74@gmail.com
4	PH17101043	BHANGRE RAJ PUNDLIK	bhangreraj14@gmail.com
5	PH17101519	GUPTA AAKASH UMESH	aakashgupta@gmail.com
6	PH17102990	PATIL RUTURAJ BALIRAM	ruturajpatil@gmail.com
7	PH17103102	KALASGOND NAMRATA CHIDANAND	namratakalasgond@gmail.cim
8	PH17103746	CHANDORA KISHOR JAGDISHKUMAR	kishorchandora@gmail.com
9	PH17104142	NAIK UTKARSHA SANJAY	utkarshanaik99@gmail.com
10	PH17104677	PATIL PRANITA PRABHAKAR	pranitapatil12@gmail.com
11	PH17105212	PAL RAVI SHYAMDEO	ravipalforever@gmail.com
12	PH17107708	DESHMUKH SIMA DEVENDRA	simadeshmukh@Gamil.com
13	PH17108212	NAKASHE SIDDHI CHINTAMANI	nakashesiddhi@Gamil.com
14	PH17108333	SAINDANE AKASH RAJENDRA	saindaneaksh12@gmail.com
15	PH17108598	ATHARVA SOMNATH GHONE	atharvaghone99@gmail.com
16	PH17108884	PRIYANKA	priyanka7788@gmial.com
17	PH17109186	RAM MEERAKUMARI AJIT	meerakumari66@gmail.com
18	PH17109619	SHIKALGAR FARHIN UMARFARUK	sufarhin@gmail.com
19	PH17109685	MALI MANASI VIJAY	manasimali56@gmail.com
20	PH17109860	PARDHI KUNAL KRISHNA	Kkpardhi369@gmail.com
21	PH17109988	PRATIKSHA	pratiksha6787@gmail.com
22	PH17110068	NAIK RUTIK SANJAY	rutiknaik7799@gmial.com
23	PH17110724	SANKHE NUJA SURESH	nujasankhe99@gmail.com
24	PH17110805	MANDORA RAKESH BABULAL	rakeshmandora@gmail.com

Report of Add on Course from September 07, 2022 to September 30 3. Attendance sheets of Enrolled students

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4	PH22425850	CHAURASIYA VAISHALI SURESH	3	3	13	3	3	3	3	3	3	3	
5	PH22418001	CHAURASIYA VIKAS KANHAIYALAL	7	M	7	The	1	II.	3	N N	>		
9	PH22483776	DAS POURNIMA DEEPAK	Pouramo	Pourning	Poenling	Parming	Poumina	Darming	Punkma	O. Man	0	O Salmo	/
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Report of Add on Course from September 07, 2022 to September 30

3. Attendance sheets of Enrolled students

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Э	PH22447795	CHAUHAN VISHAL MANGAL	8	1	B	8	E	E	E.) E	08	
4	PH22425850	CHAURASIYA VAISHALI SURESH	E,	- NO)	Keri,	(feri	You.	Per	3	3	15	6:
5	PH22418001	CHAURASIYA VIKAS KANHAIYALAL	3	当	2/2/2	2 0	3	3	- Salis	100	3 3	2
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Report of Add on Course from September 07, 2020 to September 30

4. Marks of Eligible Candidate

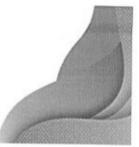
S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH17100151	TIWARI AMAR KAUSHAL	8	8	9	25
2	PH17100574	SHIRIN NOORULHAQ MAULAVI	5	9	8	22
3	PH17101038	KENE HEMANGI SWAMI	5	5	8	
4	PH17101043	BHANGRE RAJ PUNDLIK	4	8	5	18 17
5	PH17101519	GUPTA AAKASH UMESH	7	7	5	19
6	PH17102990	PATIL RUTURAJ BALIRAM	8	5	2	
7	PH17103102	KALASGOND NAMRATA CHIDANAND	9	5	8	15 22
8	PH17103746	CHANDORA KISHOR JAGDISHKUMAR	8	8	9	25
9	PH17104142	NAIK UTKARSHA SANJAY	5	9	8	22
10	PH17104677	PATIL PRANITA PRABHAKAR	5	5	8	18
11	PH17105212	PAL RAVI SHYAMDEO	4	8	5	17
12	PH17107708	DESHMUKH SIMA DEVENDRA	7	7	5	19
13	PH17108212	NAKASHE SIDDHI CHINTAMANI	8	5	2	15
14	PH17108333	SAINDANE AKASH RAJENDRA	6	2	4	12
15	PH17108598	ATHARVA SOMNATH GHONE	5	2	7	14
16	PH17108884	PRIYANKA	8	5	8	21
17	PH17109186	RAM MEERAKUMARI AJIT	7	8	5	20
18	PH17109619	SHIKALGAR FARHIN UMARFARUK	5	7	8	20
19	PH17109685	MALI MANASI VIJAY	6	9	9	24
20	PH17109860	PARDHI KUNAL KRISHNA	5	6	9	20
21	PH17109988	PRATIKSHA	4	5	9	
22	PH17110068	NAIK RUTIK SANJAY	1	8	9	18
23	PH17110724	SANKHE NUJA SURESH	7	7	9	18
24	PH17110805	MANDORA RAKESH BABULAL	5	9	8	23

September 07, 2020 to September 30, 2020.

5. Certificate:

HP/BOP/2018-19/019





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

GUPTA AAKASH UMESH

Student of III Semester Registration Number PH17101519 for successfully completing the 35-hour course on Pharmaceutical Sales and Marketing.

Dr. Umesh Latan HOD, (Pharmacy)

Mr. Nitesh Patil

September 07, 2020 to September 30, 2020.

8. Photos



Report of Add on Course from September 07, 2020 to September 30, 2020.

Marketing Techniques in Pharmaceutical Trade

Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor (1)
The course as a whole was:					
The course content was:					
The instructor's contribution to the course was:					2
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Answers to student questions were:						
Availability of extra help when needed v	was:					_
Instructor's interest in student's progress	was:					
Relevance of course content was:						
Please give overall rating of the course	e					
Please comment on the strength of	the course and the	way it was con	ducted.	1		_
	ä	SQ.				
Please comment on the weakness o	f the course and th	e way it was co	onducted.			_
Please give suggestions for the imp	provement of the co	ourse.				_

Report of Add on Course from September 07, 2020 to September 30, 2020

Marketing Techniques in Pharmaceutical Trade

			To	tal Feed B	lack		40
Sr.no.	Attributes	>80%	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Bo	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding &
		77.50	10.00	10.00	2,50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding &
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2.50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85,00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	Instructor's use of examples and illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12,50	5.00	0.00	Excellent (82,50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding Excellent (87,50%)
		72.50	15.00	7.50	5.00	0,00	
10	Availability of extra help when needed	Outstanding 30	Excellent 5	Good 3	Average 2	Satisfactory	Remark
	was:	75.00	12.50	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	Instructor's interest in student's progress was:	33	2	2	2	1	Objective Achieved - Outsatanding
	progress was:	82.50	5.00	5.00	5.00	2.50	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77,50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Analytical Instruments Analysis"
(AOC-DEP-PHA-AIA)

July 15, 2020 to October 15, 2020

Coordinated by

Mrs. Deepti Chirmade

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical therefore sciences holds tremendous promise globally. opportunities state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add on Course Analytical Instrumental Analysis

About the Course

Analytical Instrument Analysis courses offer invaluable benefits for individuals seeking to enhance their skills in modern analytical techniques. **Participants** gain hands-on experience with state-of-the-art instruments. Empowering them to accurately analyze complex samples in various fields such as pharmaceuticals, environmental science, and materials research. These courses provide practical knowledge of instrument operation. data interpretation. and troubleshooting. equipping students with sought-after expertise in the industry. Additionally, graduates often enjoy enhanced career prospects, with opportunities ranging from research positions to roles in quality control and regulatory affairs.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 05/07/2020

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-AIA) "Analytical Instrument Analysis", for 5th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 10-07-2020. If any Query regarding add on course contact to Mrs. Deepti Chirmade.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Ms Shweta Patil

HOD (Pharmacy)

2. About the Course

Course Name: Analytical Instrument Analysis (AOC-DEP-PHA-AIA)

Course Summary: Modern science thinks and works in the lemon light of an interdisciplinary approach. The department of Chemistry at St Berchmans offers an Extra Credit Course entitled Instrumental Methods of Analysis for Biologists, Chemists and Physicists. It introduces a variety of modern analytical techniques which include Mass Spectrometry; UV Visible, IR, and NMR Spectroscopy; High Performance Liquid Chromatography, Gas Chromatography, Column, Paper and Thin Layer Chromatographic techniques which are useful in all branches of basic science. Besides these, the students can learn the basics of analytical instruments such as pH Meter, Potentiometer, Conductivity Meter, Flame Photometer, Atomic Absorption Spectrometer and Electrochemical Analyzer.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (III Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

Upon successful completion, students will have the knowledge and skills to:

- 1. Explain the theoretical aspects of key analytical techniques and instruments
- Undertake the correct sample preparation and characterization prior to analysis by the chosen techniques or instruments.
- Design an analytical work-flow to acquire data and achieve the research objectives of their project.
- Process data from the chosen instruments and demonstrate understanding of the limitations and quality of the data.

Course Outcomes & Program Outcomes Mapping:

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	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO1	PO1	PO1	PSO	PSO	PSO
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CO5												7	7		
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Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- To provide basic understanding on sophisticated instruments like UV Visible Spectrophotometer, Flourimeter, Karl Fischer Auto Titrator.
- · Impart training on procedures in handling sophisticated analytical instruments and
- Training on data keeping and routine maintenance of analytical instruments.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	UV-Visible Spectroscopy	7
2	Infrared Spectroscopy	7
3	NMR Spectroscopy	7
4	Mass Spectrometry	7
5	Chromatography	7

References:

- Instrumental Methods of Chemical Analysis, Chatwal and Anand, Himalaya Publishing House.
- UV-VIS Spectroscopy and Its Applications, Heinz-Helmut Perkampus, Springer, Berlin, Heidelberg.
- agilent.com/en/product/molecular-spectroscopy/fluorescencespectroscopy/fluorescence-systems/cary-eclipse-fluorescence-spectrophotometer

1. O Sheet

S.No	Activity	Duration	Day & Date	Time
1.	Instrumental Analysis	2 Hour	15-07-2020	02:00 to 04:00 PM
2.	chemical analysis	2 Hour	22-07-2020	02:00 to 04:00 PM
3	, UV-Visible Spectrophotometer	2 Hour	28-07-2020	02:00 to 04:00 PM
4	'sampling applications of UV	2 Hour	30-07-2020	02:00 to 04:00 PM
5	Spectra Measurement	2 Hour	10-08-2020	02:00 to 04:00 PM
6	Wavelength, Abs/%T Monitor	2 Hour	15-08-2020	02:00 to 04:00 PM
7	Quantitative Analysis	2 Hour	21-08-2020	02:00 to 04:00 PM
8	processing commands and data output	2 Hour	28-08-2020	02:00 to 04:00 PM
9	:Measurement of fluorescence	2 Hour	4-09-2020	02:00 to 04:00 PM
10	Ratio fluorimeter	2 Hour	10-09-2020	02:00 to 04:00 PM

Analytical Instruments Analysis

	2020 to Oct 20, 2020		(AOC-DEP-PH	IA.AIA)
11	Karl-Fischer reagents	2 Hour	13-09-2020	02:00 to 04:00 PM
12	standardise auto titrator	2 Hour	16-09-2020	02:00 to 04:00 PM
13	record reading on auto titrator	2 Hour	20-09-2020	02:00 to 04:00 PM
14	applications of auto titrator	2 Hour	25-09-2020	02:00 to 04:00 PM
15	: Spectra Analysis	2 Hour	30-09-2020	02:00 to 04:00 PM
16	Theory and applications of pH meter	2 Hour	5-10-2020	02:00 to 04:00 PM
17	Salinometer, Conductivity Meter	2 Hour	8-10-2020	02:00 to 04:00 PM
18	Potentiometry, Turbidimetry	2 Hour	10-10-2020	02:00 to 04:00 PM
19	classification by spin quantum number	2 Hour	12-10-2020	02:00 to 04:00 PM
20	NMR spectrum, interpretation, and applications in science	2 Hour	15-10-2020	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH18102802	KANAUJIYA SUNIL RAMDEV	sunkumar3789@gmail.com
2	PH18103168	TARE RUTIK SANTOSH	rutiktare07@gmail.com
3	PH18104437	SHAHBAZ AKHTAR MOMIN	shahbaz0256@gmail.com
4	PH18104902	KAMBLE APURV VIJAY	apurv190@gmail.com
5	PH18105218	SANKHE ISHA KALPESH	ishasankhe64@gmail.com
6	PH18105286	CHAUDHARI GIRISHA PANKAJ	girishachaudhari111@gmail.com
7	PH18105535	PATIL ASHWINI JITENDRA	patilashwiniash@gmail.com
8	PH18106287	JAYBHAYE OMKAR MADHAVRAO	omkarjaybhaye04@gmail.com
9	PH18107085	KHAN REHMAN MANOBER ALI	khanrahman.kr8@gmail.com
10	PH18107528	BARI SARVESH BHUNESH	sarveshbari07@gmail.com
11	PH18108194	THAKARE AJINKYA SHARAD	ajinkyathakare942@gmail.com
12	PH18108795	BHANUSHALI SAKSHI PRAVIN	sakshibhanushali97641@gmail.com
13	PH18108831	CHAUDHARI TANVI RAJENDRA	tanvichaudhari0309@gmail.com
14	PH18108953	BORDE SANKET SANJAY	sanketborde9jbl@gmail.com
15	PH18109303	DHASADE DHANASHRI PRAKASH	shreyasdhasade111@gmail.com
16	PH18109547	GAVIT POOJA VILAS	poojagavit022@gmail.com
17	PH18109867	BAMBODKAR SNIGDHA SURESH	97snigdha@gmail.com
18	PH18112094	GADEKAR MANALI RANDHIR	manaligadekar850@gmail.com
19	PH18112777	GAVIT JAYESH RAGHUNATH	jayesh7208@gmail.com
20	PH18112949	KANOJIA ANKIT SHIVPOOJAN	ask162518@gmail.com
21	PH18113354	YADAV BINDIYA RAMSURESH	bindiyayadav9130@gmail.com
22	PH18113978	JADHAV HARSHAL PANDURANG	Jadhavharshal5533@gmail.com
23	PH18114078	JADHAV VAIBHAV ASHOK	vaibhavjadhav85883@gmail.com
24	PH18114651	PRATIK CHANDRAKANT PATIL	Patilprtikg1999@gmail . Com

Analytical Instruments Analysis

Report of Add on Course from July 15, 2020 to Oct 20, 2020

3. Attendance sheets of Enrolled students

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Analytical Instruments Analysis

Report of Add on Course from July 15, 2020 to Oct 20, 2020

3. Attendance sheets of Enrolled students

PHIS102802 KANALUYA SUNIL			I	DEAL (College	IDEAL College of Pharmacy Maharashtra	macy M	Taharas	htra			
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deal Institute of Pharmacy

Analytical Instruments Analysis

Report of Add on Course from July 15, 2020 to Oct 20, 2020

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		PRAKASH	
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17	PH18109867	7 BAMBODKAR SNIGDHA SURESH	
81	PH18112094	PH18112094 GADEKAR MANALI RANDHIR	
19	PH18112777	PH18112777 GAVIT JAYESH RAGHUNATH	
20	PH18112949	KANOJIA ANKIT SHIVPOOJAN	
	PH18113354	YADAV BINDIYA RAMSURESH	
	PH18113978	JADHAV HARSHAL PANDURANG	
	PH18114078	PH18114078 JADHAV VAIBHAV ASHOK	
	PH18114651	PH18114651 PRATIK CHANDRAKANT PATIL	

Principal
Ideal Institute of Pharmacy
Wada, Palghar

Report of Add on Course from July 15, 2020 to Oct 20, 2020

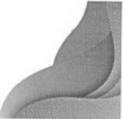
4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH18102802	KANAUJIYA SUNIL RAMDEV	6	2	4	12
2	PH18103168	TARE RUTIK SANTOSH	5	2	7	14
3	PH18104437	SHAHBAZ AKHTAR MOMIN	8	5	8	21
4	PH18104902	KAMBLE APURV VIJAY	7	8	5	20
5	PH18105218	SANKHE ISHA KALPESH	4	5	9	18
6	PH18105286	CHAUDHARI GIRISHA PANKAJ	7	8	5	20
7	PH18105535	PATIL ASHWINI JITENDRA	5	7	8	20
8	PH18106287	JAYBHAYE OMKAR MADHAVRAO	8	8	9	25
9	PH18107085	KHAN REHMAN MANOBER ALI	5	9	8	22
10	PH18107528	BARI SARVESH BHUNESH	5	5	8	18
11	PH18108194	THAKARE AJINKYA SHARAD	4	8	5	17
12	PH18108795	BHANUSHALI SAKSHI PRAVIN	7	7	5	19
13	PH18108831	CHAUDHARI TANVI RAJENDRA	8	5	2	15
14	PH18108953	BORDE SANKET SANJAY	6	2	4	12
15	PH18109303	DHASADE DHANASHRI PRAKASH	5	2	7	14
16	PH18109547	GAVIT POOJA VILAS	8	5	8	21
17	PH18109867	BAMBODKAR SNIGDHA SURESH	7	8	5	20
18	PH18112094	GADEKAR MANALI RANDHIR	5	7	8	20
19	PH18112777	GAVIT JAYESH RAGHUNATH	6	9	9	24
20	PH18112949	KANOJIA ANKIT SHIVPOOJAN	5	6	9	20
21	PH18113354	YADAV BINDIYA RAMSURESH	4	5	9	18
22	PH18113978	JADHAV HARSHAL PANDURANG	1	8	9	18
23	PH18114078	JADHAV VAIBHAV ASHOK	7	7	9	23
24	PH18114651	PRATIK CHANDRAKANT PATIL	5	9	10	24

5. Certificate:

IIP/BOP/2020-21/027





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

SANKHE ISHA KALPESH

Student of V Semester Registration Number PH18105218 for successfully completing the 35-hour course on Analytical Instrument Analysis.

Mrs Juhi Sharma Dubey
HOD, (Pharmacy)

Mrs. Deepti Chirmade

8. Photos



Report of Add on Course from July 15, 2020 to Oct 20, 2020

Analytical Instruments Analysis

Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor (1)
The course as a whole was:					
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course				9 - 11	

4					
ease comment on the strength of the course and t	ha way it was sand	uatad			
ease comment on the strength of the course and the	ne way it was cond	uctea.			
ease comment on the weakness of the course and	the way it was cor	ducted			
sase comment on the weakness of the course and	the way it was con	iducted.			
ease give suggestions for the improvement of the	course.				
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Report of Add on Course from July 15, 2020 to Oct 20, 2020

Analytical Instruments Analysis

Cuma	Landhorn		To	otal Feed I	Back		40
Sr.no.	Attributes	>80%	% Objective	Achieved,	60 to 79 %-	Satisfactory, Bo	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	32	6	2	0	0	Objective Achieved - Outsatanding
		80.00	15.00	5.00	0.00	0.00	Excellent (95.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	30	4	4	2	0	Objective Achieved - Outsatanding
		75.00	10.00	10.00	5.00	0.00	Excellent (85.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	28	10	1	1	0	Objective Achieved - Outsatanding
		70.00	25.00	2.50	2.50	0.00	Excellent (95.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	26	10	2	2	0	Objective Achieved - Outsatanding
		65.00	25.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	29	8	3	0	0	Objective Achieved - Outsatanding
		72.50	20.00	7.50	0.00	0,00	Excellent (92.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	28	6	3	3	0	Objective Achieved - Outsatanding
		70.00	15.00	7.50	7.50	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	27	7	2	3	1	Objective Achieved - Outsatanding
		67.50	17,50	5.00	7.50	2,50	Excellent (85.00%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	6	2	1	0	Objective Achieved - Outsatanding
		77.50	15.00	5.00	2.50	0.00	Excellent (92.50%)
9	Answers to student questions were:	Outstanding 29	Excellent 6	Good	Average	Satisfactory	Remark
	The state of the s	72.50	15,00	10.00	2.50	0,00	Objective Achieved - Outsatanding Excellent (87,50%)
1981		Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	Availability of extra help when needed was:	32	4	4	0	0	Objective Achieved - Outsatanding
	mas.	80.00	10.00	10.00	0.00	0.00	Excellent (90.00%)
	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	progress was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77,50	10,00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	6	4	0	0	Objective Achieved - Outsatanding
		75.00	15.00	10.00	0,00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	28	5	4	3	0	Objective Achieved - Outsatanding
		70.00	12.50	10.00	7,50	0.00	Excellent (82,50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Dietary Requirements in Public Health"

(AOC-DEP-PHA-DRPH)

September 07, 2020 to September 30, 2020

Coordinated by

Mr. Gourab Mishra

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Dietary Requirements in Public Health (AOC-DEP-PHA-DRPH)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

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1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming a destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



About the Course

The rapidly changing in global change in the area of food consumption patterns lifestyle an environment have a tremendous impact on the nutrition and health profiles of the communities todays consumerists much better informed about varies issue relating to health but the information explosion add to the confusion in making them in right choice the programme will create competent nutritional professional in the field who will strive for healthy society

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 21/08/2020

It is notified for all the students of the First Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA.DRP) "Dietary Requirements in Public Health", for 1th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 29-08-2020. If any Query regarding add on course contact to Ms. Shweta Patil

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

Principal (Pharmacy)

2. About the Course

Course Name: Dietary Requirements in Public Health

(AOC-DEP-PHA-DRPH)

Course Summary: The rapidly changing global trends in the area of food consumption patterns, lifestyles and environment have a tremendous impact on the nutrition and health profiles of the communities. Today's consumer is much better informed about various issues relating to health, but the information explosion adds to the confusion in making the right choices and staying clear of misinformation and misconceptions. The programme will create competent Nutritional professionals in this field who will strive for a healthy society.

Enrollment Criteria:

- 1. Participants must be interested
- 2. Must provide the NOC if from other department.

Course Outcomes:

- · To introduce the students to the fundamentals of Nutrition, food and health
- · To familiarize them with importance of nutrition during various stages of life.
- To impart knowledge regarding etiology and management of nutritional disorders ranging from nutritional deficiencies to life style disorders.
- To emphasize on the importance of food safety, food quality, food laws and regulations, ongoing national programmes as well as imparting entrepreneurship skill for job enhancement.

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3	3									3				3
CO2	3		3							3	3		3		
CO3			3							3					3
CO4			3							3			3		
CO5															
Targe t	3	3	3							3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Enable students to understand the concepts of nutrition and dietetics
- Increase employability through trainings and hands on trainings
- · Instill a passion for higher education and venture into prospectus professions in the field
- Inculcate social commitment among the students through community programmes

Report of Add on Course from September 07, 2020 to September 30, 2020 Course Duration: 35 Hours

Dietary Requirements in Public Health
(AOC-DEP-PHA-DRPH)

Course Outline:

Module	Contents	Hours
1	Human Physiology and Nutrition	7
2	Functional foods, superfoods and bioactive compounds in food	7
3	Body detoxification and significance of fortified foods	7
4	Introduction to nutrition and dietics	7
5	Assignment – Diet planning	7

REFERENCE:

- Mudambi, SR and Rajagopal, MV. Fundamentals of Foods, Nutrition and Diet Therapy; Fifth Ed; 2012; New Age International Publishers
- 2. Khanna K et al. Textbook of nutrition and dietetics; 2013; Phoenix Publisher.
- Wardlaw GM, Hampl JS. Perspectives in Nutrition; Seventh Ed; 2007; McGraw Hill.
- Lakra P, Singh MD. Textbook of Nutrition and Health; First Ed; 2008; Academic Excellence.
- Wadhwa A and Sharma S (2003). Nutrition in the Community-A Textbook. Elite Publishing House Pvt. Ltd. New Delhi.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Principles of Nutrition	1 Hour	09-09-2020	03:00 to 04:00 PM
2.	Food Science, Food Science practical	2 Hour	10-09-2020	02:00 to 04:00 PM
3	Fundamentals of Biochemistry	2 Hour	11-09-2020	02:00 to 04:00 PM
4	Human Anatomy and Physiology I	2 Hour	12-09-2020	02:00 to 04:00 PM
5	Nutrition through Life Cycle	2 Hour	13-09-2020	02:00 to 04:00 PM
6	Food Standards and Quality Control	2 Hour	15-09-2020	02:00 to 04:00 PM
7	Nutrition through Life cycle theory and Practical	2 Hour	16-09-2020	02:00 to 04:00 PM
8	General biochemistry	2 Hour	17-09-2020	02:00 to 04:00 PM
9	Food Culture and Nutrition, Basic Dietetics	2 Hour	18-09-2020	02:00 to 04:00 PM
10	Food Service Management	2 Hour	19-09-2020	02:00 to 04:00 PM
11	Nutrition in Health Promotion Dietetics	2 Hour	20-09-2020	02:00 to 04:00 PM

Report of Add on Course from September 07, 2020 to September 30, 2020

Dietary Requirements in Public Health (AOC-DEP-PHA-DRPH)

2	Biochemical Aspects of Nutrition	2 Hour	22-09-2020	02:00 to 04:00 PM
13	Human Anatomy and Physiology	2 Hour	23-09-2020	02:00 to 04:00 PM
14	Public Health and Community Nutrition	2 Hour	24-09-2020	02:00 to 04:00 PM
15	Nutritional Epidemiology, Community Nutrition Practical	2 Hour	25-09-2020	02:00 to 04:00 PM
16	Food Microbiology, Essentials of Entrepreneurship	2 Hour	26-09-2020	02:00 to 04:00 PM
17	Nutrition in Health and Fitness	2 Hour	27-09-2020	02:00 to 04:00 PM
18	Food Microbiology Practica Project	l, 2 Hour	29-09-2020	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH19400337	ADHIKARI SHRUTI RAJENDRA	shruti@gmail.com
2	PH19400344	BAMBODKAR SNIGDHA SURESH	sing02@gmail.com
3	PH19401956	BARI SARVESH BHUNESH	sarvesh12@gmail.com
4	PH19402756	BHANUSHALI SAKSHI PRAVIN	sakshi@gmail.com
5	PH19404050	BHILARE SUDHA GANESH	sudha@gmail.com
6	PH19404856	BHOIR AMOL ANIL	abhoir@gmail.com
7	PH19405038	BHOIR SHIVANI KAILAS	shivanib@gmail.com
8	PH19405519	BORADE SNEHAL DADA	sneha@gmail.com
9	PH19405823	BORDE SANKET SANJAY	sankeee@gmail.com
10	PH19408308	CHAPKE ANIKET EKNATH	anichapke@gmail.com
11	PH19411244	CHAUDHARI GIRISHA PANKAJ	girisha@gmail.com
12	PH19411256	CHAUDHARI TANVI RAJENDRA	tanvi@gmail.com
13	PH19411286	HARSHALI SANTOSH CHORGHE	haru11@gmail.com
14	PH19411460	DABHI PAYAL PREMJIBHAI	pdalvi@gmail.com
15	PH19411805	DALVI SHRUTI SAINATH	dalvi@gmail.com
16	PH19412069	DESALE KIRAN ANIL	kirtan@gmail.com
17	PH19412675	DHASADE DHANASHRI PRAKASH	dasaded@gmail.com
18	PH19413121	GADEKAR MANALI RANDHIR	manu225@gmail.com
19	PH19413758	GAIKAWAD SUMIT PRAKASH	sammy13@gmail.com
20	PH19413839	GAUTAM ASHISH SANTOSH	ashu13@gmail.com
21	PH19413867	GAVIT POOJA VILAS	pooja33@gmail.com
22	PH19414707	GAVIT JAYESH RAGHUNATH	jay66@gmail.com
23	PH19414849	SANYUKTA SATISH GHARAT	satu55@gmail.com
24	PH19415394	GORE OSHALI BABAN	oshu@gmail.com

Report of Add on Course from September 07, 2020 to September 30,

3. Attendance sheets of Enrolled students

				IDEAL College of Pharmacy Maharashtra
				Department of B. Pharmacy
			^	V Sem. Add on Course on: Dietary Requirements in Public Health.
- v	s. s.	Reg. No	Name	Attendance
				Day 1 Day 2 Day 3 Day 4 Day 5 Day 6 Day 7 Day 8 Day 9 Day 10 Day 11 Day 12 Day 13 Day 14 Day 15 Day 15 Day 17 Day 18
	1 PH1	PH18100102	ADHIKARI SHRUTI RAJENDRA	SUMPEUM STUM STUM STUM STUM STUM STUM STUM ST
	2 PH1	PH18100228	BAMBODKAR SNIGDHA SURESH	Les Jan the Jon the Jon Jan Jan Jan Jan Jan Jan Jan Jan Jan Ja
	3 PH1	PH18100550	BARI SARVESH BHUNESH	By By Gir Sun By Ex Ex Ex Ex Ex Ex Ex Ex Ex Con Con Ext
	4 PH1	PH18100582	BHANUSHALI SAKSHI PRAVIN	CA
	5 PH1	PH18101261	BHILARE SUDHA GANESH	88888888888888888888888888888888888888
	6 PH1	PH18101708	BHOIR AMOL ANIL	Land land land land land land land land l
	7 PHI	PH18102071	BHOIR SHIVANI KAILAS	The second secon
	8 PH1	PH18102584	BORADE SNEHAL DADA	_(
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16 PH18106287 DESALE KI 17 PH18107628 DHASADE 18 PH18107528 GADEKAR 19 PH18108194 GAIKAWAI 20 PH18108795 GAUTAMA 21 PH18108831 GAVIT JAYI 22 PH18108953 GAVIT JAYI 23 PH18109303 SANYUKTA 24 PH18109547 GORE OSHA	RAN	DHAN	MANA	SUM	SHISE	JA VI	ESH R	SATI	LI BA
16 PH18106287 DESA 17 PH18107085 DHAS 18 PH18107528 GADE 19 PH18108194 GAIK. 20 PH18108795 GAUT 21 PH18108931 GAVIT 22 PH18109953 GAVIT 23 PH18109547 GORE 24 PH18109547 GORE	LE KI	ADE	KAR	AWAL	AMA	r Poo	LJAY	UKTA	OSHA
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16 PH1810 17 PH1810 19 PH18100 20 PH18100 21 PH18100 22 PH18100 23 PH18100 24 PH18109	6287	7085	7528	8194	3795	3831	3953	303	1547
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	16 P	17 P	18 P	19 P	20 P	21 P	22 PI	23 PI	24 PI

Principal Ideal Institute of Pharmacy Wada, Palghar Report of Add on Course from September 07, 2020 to September 30, 2020

4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH19400337	ADHIKARI SHRUTI RAJENDRA	7	9	8	
2	PH19400344	BAMBODKAR SNIGDHA SURESH	6	10	8	24
3	PH19401956	BARI SARVESH BHUNESH	5	8	8	21
4	PH19402756	BHANUSHALI SAKSHI PRAVIN	8	9	8	25
5	PH19404050	BHILARE SUDHA GANESH	9	8	5	22
6	PH19404856	BHOIR AMOL ANIL	2	7	7	16
7	PH19405038	BHOIR SHIVANI KAILAS	2	5	8	15
8	PH19405519	BORADE SNEHAL DADA	1	8	9	
9	PH19405823	BORDE SANKET SANJAY	5	9	8	18 2
10	PH19408308	CHAPKE ANIKET EKNATH	8	5	8	
11	PH19411244	CHAUDHARI GIRISHA PANKAJ	6	8	5	21
12	PH19411256	CHAUDHARI TANVI RAJENDRA	8	7	5	19 20
13	PH19411286	HARSHALI SANTOSH CHORGHE	9	5	2	16
14	PH19411460	DABHI PAYAL PREMJIBHAI	5	2	4	11
15	PH19411805	DALVI SHRUTI SAINATH	8	2	7	17
16	PH19412069	DESALE KIRAN ANIL	5	5	8	18
17	PH19412675	DHASADE DHANASHRI PRAKASH	3	8	5	16
18	PH19413121	GADEKAR MANALI RANDHIR	8	7	8	23
19	PH19413758	GAIKAWAD SUMIT PRAKASH	5	9	9	23
20	PH19413839	GAUTAM ASHISH SANTOSH	5	6	9	20
21	PH19413867	GAVIT POOJA VILAS	4	5	9	18
22	PH19414707	GAVIT JAYESH RAGHUNATH	6	8	9	
23	PH19414849	SANYUKTA SATISH GHARAT	5	7	9	23
24	PH19415394	GORE OSHALI BABAN	4	9	10	21

5. Certificate:







CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

VARTHA AMIT CHANDU

Student of I Semester Registration Number PH19411244 for successfully completing the 35-hour course on Health Education and Nutrition

Dr. Umesh Latan

HOD, (Pharmacy)

Mrs. Asha Suryavanshi Coordinator

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:		1	(0)	(-)	(*)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course				2-11	

Please give overall rating of the course			
Please comment on the strength of the course and	the way it was co	onducted.	
	•		
Please comment on the weakness of the course and	d the way it was o	conducted.	
Please give suggestions for the improvement of the	e course.		

Report of Add on Course from September 07, 2020 to September

Dietary Requirements in Public Health

Sr.no.	Attributes	EARLY DOWN	То	tal Feed B	Back		40
Stano,	Attributes	>809	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2,50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
	ME CONTRACTOR OF THE SECOND	80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10,00	7.50	5.00	2.50	Excellent (85.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2,50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
	ENTRE DE LA COMPTENDA DE LA CO	77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	was:	30	5	3	2	0	Objective Achieved - Outsatanding Excellent (87.50%)
		75,00 Outstanding	12.50 Excellent	7.50 Good	5.00 Average	0.00	
11	Instructor's interest in student's	33	2	2		Satisfactory	Remark
	progress was:	82.50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3			
		75.00	12.50	7.50	5.00	0,00	Objective Achieved - Outsatanding Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	
		77.50	10.00	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Intellectual Property Rights" (AOC-DEP-PHA-IPR)

September 07, 2020 to September 30, 2020

Coordinated by

Miss Nikita John

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



About the Course

Through the courses in this specialization, you will learn the difference between the various form of U.S intellectual property right including patents copyrights including trademarks and various applications human to innovation. Drawing from that knowledge you will then work to develop a trademark strategy. After completion of course you will have the necessary framework t craft integrated intellectual property strategies tailored to organization core business goals.

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 21/08/2020

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA.IPR) "Intellectual Property Rights", for 5th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 29-08-2020. If any Query regarding add on course contact to Miss Nikita John.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

HOD (Pharmacy)

2. About the Course

Course Name: Intellectual Property Rights (AOC-DEP-PHA-IRP)

Course Summary: Intellectual property is the currency of the tech world. The pharmaceutical patent for Lipitor generated over \$100 billion in revenue, the copyright for the Harry Potter franchise has generated over \$25 billion to date, and the trademarked brands of the world's largest tech companies now eclipse \$100 billion in value. But what makes these intangible assets so valuable. Through the courses in this specialization, you will learn the differences between the various forms of U.S. intellectual property rights, including patents, copyrights, and trademarks, and their various applications to human innovations. Drawing from that knowledge, you will then work to develop a trademark strategy for a company, analyze a patent document, and address a copyright cease-and-desist request. After completing these hands-on projects, you will have the necessary framework to craft integrated intellectual property strategies tailored to an organization's core business goals.

Enrollment Criteria:

1. Participants must be interested

2. Must provide the NOC if from other department.

Course Outcomes:

a. Identify different types of Intellectual Properties (IPs), the right of ownership, scope of protection as well as the ways to create and to extract value from IP.

b. Recognize the crucial role of IP in organizations of different industrial sectors for the purposes of product and technology development.

c. Identify activities and constitute IP infringements and the remedies available to the IP owner and describe the precautious steps to be taken to prevent infringement of proprietary rights in products and technology development.

d. Be familiar with the processes of Intellectual Property Management (IPM) and various approaches for IPM and conducting IP and IPM auditing and explain how IP can be managed as a strategic resource and suggest IPM strategy.

e. Be able to anticipate and subject to critical analysis arguments relating to the development and reform of intellectual property right institutions and their likely impact on creativity and innovation.

f. Be able to demonstrate a capacity to identify, apply and assess ownership rights and marketing protection under intellectual property law as applicable to information, ideas, new products and product marketing;

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
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CO2	3		3	3		3		3		3	3		3		
CO3	3		3							3			3		3
CO4	3		3							3			3		3
CO5															
Targe t	3	3	3	3		3		3		3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of intellectual properties (IPs) and their roles in contributing to organizational competitiveness.
- Understanding the Framework of Strategic Management of Intellectual Property (IP).
- Appreciating and appraising different IP management (IPM) approaches and describing how pioneering firms initiate, implement and manage IPM programs,
- Explaining how to derive value from IP and leverage its value in new product and service development
- Exposing to the Legal management of IP and understanding of real life practice of IPM.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction	7
2	Copyrights	7
3	Patents	7
4	Trademarks	7
5	Design Method and Other form of IP	7

Philip kotler

References:

- J. C. Gilbert, S. F. Martin, "Experimental Organic Chemistry. A Miniscale and Microscale Approach", Thomson 2006
- 2. A. I. Vogel, A. R. Tatchell, B. S. Furnis, A. J. Hannaford, P. W. G. Smith "Vogel's Textbook of practical organic chemistry", Prentice Hall 1996.
- 3. Solvent-free Organic Synthesis by Koichi Tanaka (Copyright © 2009 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, ISBN: 978-3-527-32264-)
- 4. Practical organic chemistry. Cambridge. F. G. Mann. May 1936. B. C. Saunders.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Basic concept of Intellectual Proper	1 Hour	09-09-2020	03:00 to 04:00 PM
2.	Nature of Intellectual Property right	2 Hour	10-09-2020	02:00 to 04:00 PM
3	Justifications for protection of JP	2 Hour	11-09-2020	02:00 to 04:00 PM
4	Subject matter. Original literary	2 Hour	12-09-2020	02:00 to 04:00 PM
5	Dramatic, musical, artistic work	2 Hour	13-09-2020	02:00 to 04:00 PM
6	films, Sound, recordings	2 Hour	15-09-2020	02:00 to 04:00 PM
7	Term of copyright, Rights of owner	2 Hour	16-09-2020	02:00 to 04:00 PM
8	Patent Act 1970-amendmentsof 1999,2000,2002 and 2005	2 Hour	17-09-2020	02:00 to 04:00 PM
9	Patentable subject matter	2 Hour	18-09-2020	02:00 to 04:00 PM
10	Pharmaceutical products	2 Hour	19-09-2020	02:00 to 04:00 PM
11	Process and patent protection	2 Hour	20-09-2020	02:00 to 04:00 PM

Report of Add on Course from September 07, 2020 to September 30, 2020

Intellectual Property Rights (AOC-DEP-PHA-IPR)

12	Patenting of Micro-organ ism	2 Hour	22-09-2020	02:00 to 04:00 PM
13	Introduction to Trademark Need for, Protection	2 Hour	23-09-2020	02:00 to 04:00 PM
14	Registration of trademark	2 Hour	24-09-2020	02:00 to 04:00 PM
15	Meaning design protection	2 Hour	25-09-2020	02:00 to 04:00 PM
16	Concept of original design	2 Hour	26-08-2019	02:00 to 04:00 PM
17	Trade-secret: Meaning. Criteria or Protection	2 Hour	27-09-2020	02:00 to 04:00 PM
18	Plant Variety Protection and fanner's Right	2 Hour	29-09-2020	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH17142891	ADHIKARI SHRUTI RAJENDRA	shruti@gmail.com
2	PH17143644	BAMBODKAR SNIGDHA SURESH	sing02@gmail.com
3	PH17146391	BARI SARVESH BHUNESH	sarvesh12@gmail.com
4	PH17147228	BHANUSHALI SAKSHI PRAVIN	sakshi@gmail.com
5	PH17153753	BHILARE SUDHA GANESH	sudha@gmail.com
6	PH17159162	BHOIR AMOL ANIL	abhoir@gmail.com
7	PH17159748	BHOIR SHIVANI KAILAS	shivanib@gmail.com
8	PH17160042	BORADE SNEHAL DADA	sneha@gmail.com
9	PH17161144	BORDE SANKET SANJAY	sankeee@gmail.com
10	PH17161274	CHAPKE ANIKET EKNATH	anichapke@gmail.com
11	PH17161854	CHAUDHARI GIRISHA PANKAJ	girisha@gmail.com
12	PH17162609	CHAUDHARI TANVI RAJENDRA	tanvi@gmail.com
13	PH17162962	HARSHALI SANTOSH CHORGHE	haru11@gmail.com
14	PH17163462	DABHI PAYAL PREMJIBHAI	pdalvi@gmail.com
15	PH17164168	DALVI SHRUTI SAINATH	dalvi@gmail.com
16	PH17164214	DESALE KIRAN ANIL	kirtan@gmail.com
17	PH17164237	DHASADE DHANASHRI PRAKASH	dasaded@gmail.com
18	PH17164678	GADEKAR MANALI RANDHIR	manu225@gmail.com
19	PH17165187	GAIKAWAD SUMIT PRAKASH	sammy13@gmail.com
20	PH17165490	GAUTAM ASHISH SANTOSH	ashu13@gmail.com
21	PH17165848	GAVIT POOJA VILAS	pooja33@gmail.com
22	PH17168809	GAVIT JAYESH RAGHUNATH	jay66@gmail.com
23	PH17169669	SANYUKTA SATISH GHARAT	satu55@gmail.com
24	PH17170190	GORE OSHALI BABAN	oshu@gmail.com

Report of Add on Course from September 01, 2022 to October 18, 2022 3. Attendance sheets of Enrolled students

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Report of Add on Course from September 01, 2022 to October 18, 2022 3. Attendance sheets of Enrolled students

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Ideal Institu. 3 of Pharmacy Wada, Palghar

Report of Add on Course from September 01, 2022 to October 18, 2022

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PATIL MA PH20420256 MUKESH	PH20422799	PH20423511	PH20424495	VAISHNA PH20425986 KINARE	PH20426341	PH20426800	PH20427149	PH20428022 BALARAM
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Principal Ideal Institute of Pharmacy Wada, Palghar

Report of Add on Course from September 01, 2022 to October 18, 2022

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PATIL MA PH20420256 MUKESH	PH20422799	PH20423511	PH20424495	VAISHNA PH20425986 KINARE	PH20426341	PH20426800	PH20427149	PATIL DAR PH20428022 BALARAM
16	17	18	19	20	21	22	23	24

Ideal Instituto of Pharmacy Wada, Palghar

Intellectual Property Rights

Report of Add on Course from September 07, 2020 to September 30, 2020

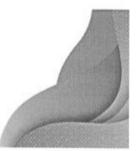
Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH17142891	ADHIKARI SHRUTI RAJENDRA	8	9	8	25
2	PH17143644	BAMBODKAR SNIGDHA SURESH	7	10	8	25
3	PH17146391	BARI SARVESH BHUNESH	8	8	8	24
4	PH17147228	BHANUSHALI SAKSHI PRAVIN	9	9	8	26
5	PH17153753	BHILARE SUDHA GANESH	7	8	5	20
6	PH17159162	BHOIR AMOL ANIL	8	7	7	22
7	PH17159748	BHOIR SHIVANI KAILAS	9	5	8	22
8	PH17160042	BORADE SNEHAL DADA	8	8	9	25
9	PH17161144	BORDE SANKET SANJAY	5	9	8	22
10	PH17161274	CHAPKE ANIKET EKNATH	5	5	8	18
11	PH17161854	CHAUDHARI GIRISHA PANKAJ	4	8	5	17
12	PH17162609	CHAUDHARI TANVI RAJENDRA	7	7	5	19
13	PH17162962	HARSHALI SANTOSH CHORGHE	8	5	2	15
14	PH17163462	DABHI PAYAL PREMJIBHAI	6	2	4	12
15	PH17164168	DALVI SHRUTI SAINATH	5	2	7	14
16	PH17164214	DESALE KIRAN ANIL	8	5	8	21
17	PH17164237	DHASADE DHANASHRI PRAKASH	7	8	5	20
18	PH17164678	GADEKAR MANALI RANDHIR	5	7	8	20
19	PH17165187	GAIKAWAD SUMIT PRAKASH	6	9	9	24
20	PH17165490	GAUTAM ASHISH SANTOSH	5	6	9	20
21	PH17165848	GAVIT POOJA VILAS	4	5	9	18
22	PH17168809	GAVIT JAYESH RAGHUNATH	1	8	9	18
23	PH17169669	SANYUKTA SATISH GHARAT	7	7	9	23
24	PH17170190	GORE OSHALI BABAN	5	9	10	24

4. Certificate:

IIP/BOP/2019-20/032





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

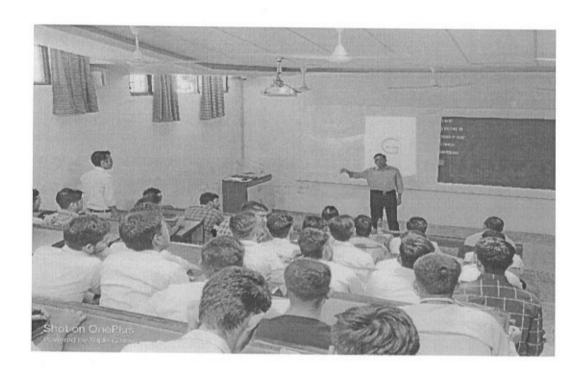
SUPRAPTI PARMESHWAR CHATAP

Student of III Semester Registration Number PH17159162 for successfully completing the 35-hour course on Intellectual Property Rights

Dr. Umesh Latan HOD, (Pharmacy)

Mrs. Pallavi Patil
Coordinator

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:		()	(-/	(-)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Availability of extra help when ne	eded was:				
Instructor's interest in student's pro	ogress was:				(
Relevance of course content was:					
Please give overall rating of the	course				
Instructor's interest in student's progress was: Relevance of course content was: Please give overall rating of the course lease comment on the strength of the course and the way it was conducted. ease comment on the weakness of the course and the way it was conducted.					
	age of the comme - 1 it	a way it was as	nducted		
lease comment on the weakne	ess of the course and the	e way it was co	nducted.	527.8	
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	Report of Add on Course from					Intellectual l	Property Rights
	September 07, 2020 to September 3	30, 2020	To	tal Feed B	nek		40
Sr.no.	Attributes	>80%	Objective .	Achieved,	60 to 79 %- 5	Satisfactory, Be	low 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Excellent (90.00%) Remark Objective Achieved - Outsatandin Excellent (85.00%) Remark Objective Achieved - Outsatandin Excellent (87.50%) Remark Objective Achieved - Outsatandin Excellent (82.50%)
		77.50	10.00	10.00	2.50	0.00	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding &
		80.00	10.00	5.00	5.00	0.00	Remark Objective Achieved - Outsatandin Excellent (85,00%) Remark Objective Achieved - Outsatandin Excellent (87,50%) Remark Objective Achieved - Outsatandin
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding &
	course was:	75.00	10.00	7,50	5.00	2.50	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	The instructor's effectiveness in teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding &
	teaching the subject matter was:	77.50	10,00	7.50	5,00	0,00	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding A
		70,00	12.50	7.50	7.50	2.50	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding &
		72.50	12.50	10,00	5.00	0.00	 This color is the control of the contr
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	Instructor's use of examples and illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding &
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	Student's confidence in instructor's knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding of
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)
	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	progress was:	33	2	2	2	1	Remark Objective Achieved - Outsatandin Excellent (87.50%) Remark Objective Achieved - Outsatandin Excellent (87.50%) Remark Objective Achieved - Outsatandin Excellent (87.50%)
		82.50	5.00	5.00	5.00	2.50	Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

7.50

4

10.00

31

77.50

Please give overall rating of the course

13

Objective Achieved - Outsatanding & Excellent (87,50%)

0

0.00

2

5.00

A Report of

Add on Course

On

"Basic Principles in Preclinical Studies"

(AOC-DEP-PHA-BPPS)

September 07, 2020 to September 30, 2020

Coordinated by

Mr Eknath Tikkal

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Basic Principles in Preclinical Studies (AOC-DEP-PHA-BPPS)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY BASIC PRINCIPALS IN PRECLINICAL STUDIES

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable



Add-on

Course

About the Course

Preclinical studies focus on safety and efficacy, Using animal models to assess a drug's destiny. They delve into dosage, toxicity, and mechanism, guiding drug development with scientific precision.pre clinical studies are basic essentiality for the drug development process.

Ideal Institute of Pharmacy

Department of B. Pharmacy

Notice

Date: 21/08/2020

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-BPPS) "Basic Principles in Preclinical Studies", for 6th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 29-08-2020. If any Query regarding add on course contact to Mr Eknath Tikkal.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

HOD (Pharmacy)

2. About the Course

Course Name: Basic Principles in Preclinical Studies (AOC-DEP-PHA-BPPS)

Course Summary: Review preclinical studies investigating the role of protein kinase C (PKC) in the role of mania and effective antimanic agents. We then discuss clinical studies conducted with tamoxifen, a relatively selective PKC inhibitor in acute bipolar mania. We conclude that PKC in an important target —arguably the first mechanistically distinct drug target for bipolar disorder. PKC holds considerable promise as a novel target for the development of a new line of treatments for bipolar disorder.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (III Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- The purpose of this subject is to provide a road map and practical recommendations for planning a literature review.
- To enhance both the quality of educational research and the likelihood of publication.
- To understand types of journals and journal finding, role of impact factor in selecting journal.
- > To understand various tools used in the writing of research or review articles.
- > To understand general principles of preclinical study design,

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
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CO2				3		3		3		3	3		3		
CO3										3			3		3
CO4										3			3		3
CO5										3			3		
Targe t				3		3		3		3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of intellectual properties (IPs) and their roles in contributing to organizational competitiveness.
- Understanding the Framework of Strategic Management of Intellectual Property (IP).
- Appreciating and appraising different IP management (IPM) approaches and describing how pioneering firms initiate, implement and manage IPM programs,
- Explaining how to derive value from IP and leverage its value in new product and service development

(AOC-DEP-PHA-BPPS)

Exposing to the Legal management of IP and understanding of real life practice of IPM.

Course Duration: 35 Hours

Course Outline:

Contents	Hours
Research and review articles	7
Types of journals	7
Patents	7
Various tools used in the writing of research or review articles	7
Preclinical studies	7
	Research and review articles Types of journals Patents Various tools used in the writing of research or review articles

References:

- 1. Judd LL, Akiskal HS, Schettler PJ, Endicott J, Maser J, Solomon DA, Leon AC, Rice JA, Keller MB. The long-term natural history of the weekly symptomatic status of bipolar I disorder. Arch Gen Psychiatry. 2002;59(6):530-7. [PubMed] [Google Scholar]
- 2. Goodwin FK, Jamison KR. Manic-Depressive Illness: Bipolar Disorders and Recurrent Depression. 2007 [Google Scholar]
- 3. Cerullo MA, Strakowski SM. The prevalence and significance of substance use disorders in bipolar type I and II disorder. Subst Abuse Treat Prev Policy. 2007;2:29. [PMC free article] [PubMed] [Google Scholar]
- 4. Fossey MD, Otto MW, Yates WR, Wisniewski SR, Gyulai L, Allen MH, Miklowitz DJ, Coon KA, Ostacher MJ, Neel JL, Thase ME, Sachs GS, Weiss RD. Validity of the distinction between primary and secondary substance use disorder in patients with bipolar disorder: data from the first 1000 STEP-BD participants. Am J Addict. 2006;15(2):138-43. [PubMed] [Google Scholar]
- 5. Zarate CA, Jr, Tohen M, Fletcher K. Cycling into depression from a first episode of mania: a case-comparison study. Am J Psychiatry. 2001;158(9):1524-6. [PubMed] [Google Scholar]
- 6. Sachs GS, Gardner-Schuster EE. Adjunctive treatment of acute mania: a clinical overview. Acta Psychiatr Scand Suppl. 2007;(434):27-34. [PubMed] [Google Scholar]

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	various parts of review and research paper	1 Hour	09-09-2020	03:00 to 04:00 PM
2.	, Keywords, graphical abstract , material and methods	2 Hour	10-09-2020	02:00 to 04:00 PM
3	figures, tables, summary or conclusion	2 Hour	11-09-2020	02:00 to 04:00 PM
4	conflict of interest, reference writing	2 Hour	12-09-2020	02:00 to 04:00 PM
5	Abstract, Introduction, Literature Review	2 Hour	13-09-2020	02:00 to 04:00 PM
6	result and discussion, conclusion and bibliography	2 Hour	15-09-2020	02:00 to 04:00 PM
7	journal finding, role of impact factor in selecting journal	2 Hour	16-09-2020	02:00 to 04:00 PM
8	language and effective writing on the article selection	2 Hour	17-09-2020	02:00 to 04:00 PM
9	plagiarism check and its importance	2 Hour	18-09-2020	02:00 to 04:00 PM
10	, citations, h index, I 10 index	2 Hour	19-09-2020	02:00 to 04:00 PM

Report of Add on Course from

Basic Principles in Preclinical Studies

11	07, 2020 to September 30, 2020	2.11	(AOC-DEP-PH	
	use of MS words, PubMed.	2 Hour	22-09-2020	02:00 to 04:00 PM
12	Mendley software, google search, google scholar	2 Hour	23-09-2020	02:00 to 04:00 PM
13	google does, google slides	2 Hour	24-09-2020	02:00 to 04:00 PM
14	Computer and its role in research,	2 Hour	25-09-2020	02:00 to 04:00 PM
15	Computers in Preclinical Development, General Principles	2 Hour	26-08-2019	02:00 to 04:00 PM
16	Preclinical drug evaluation of its biological activity	2 Hour	27-09-2020	02:00 to 04:00 PM
17	animals including acute, sub-acute and chronic toxicity,	2 Hour	29-09-2020	02:00 to 04:00 PM
18	general concepts and principles in relation to the design	2 Hour	22-09-2020	02:00 to 04:00 PM
19	screening of new substances for the pharmacological activity	2 Hour	23-09-2020	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH17142891	ARYAN	rajaryan8977@gmail.com
2	PH17143644	AHER PREETI VILAS	preetiaher2873@gmail.com
3	PH17146391	BABAR RUPESH VASANT	dineshghatal10@gmail.com
4	PH17147228	BHERE NIKITA BALKRUSHNA SUNITA	nbbhere2508@gmail.com
5	PH17153753	BHOIR TANVI GANESH	tanvibhoir2001@gmail.com
6	PH17159162	CHAUHAN PREETI MANGAL	preeti26502@gmail.com
7	PH17159748	CHAURE HRUTUJA DATTATREY	satishchaure177@gmail.com
8	PH17160042	MANISHA CHAVAN	
9	PH17161144	DALVI SIDDHI BHAGWAN	siddhibhagwndalvi2000@gmail.com
10	PH17161274	DESALE POOJA MILIND	poojadesale18@gmail.com
11	PH17161854	DESHMUKH RAHUL RAJIV	deshmukhrahul481@gmail.com
12	PH17162609	DOMB PRACHITI PRAKASH	prachitidomb14@gmail.com
13	PH17162962	FARDE MONIKA CHANDRAKANT	monikachandrakantfarde@gmail.com
14	PH17163462	GAONKAR BHAKTI ANIL (ANITA)	bhaktigaonkar2000@gmail.com
15	PH17164168	GHARAT SAKSHI PRITAM (NEETA)	sakshigharat0710@gmail.com
16	PH17164214	GHARAT DHARAM ATUL	dharamgharat33@gmail.com
17	PH17164237	RITIK RAKESH GUPTA	rakesh9970792305@gmail.com
18	PH17164678	DISHA NILESH JADHAV	dishajadhav771@gmail.com
19	PH17165187	JADHAV HITESH DASHRATH	hiteshjadhav570@gmail.com
20	PH17165490	KOTGYALE AJAY VYANKATRAO	kushwahasadhana1637@gmail.com
21	PH17165848	KUSHWAHA SADHANA MUNNA	kushwahasadhana1637@gmail.com
22	PH17168809	MHATRE AAKANKSHA CHANDRAKANT	omashreemhatre7721@gmail.com
23	PH17169669	MHATRE SHARAYU PRADEEP	mhatresumedh10@gmail.com
24	PH17170190	MISTRY GIRISH FUTERMAL	giru987@gmail.com

3. Attendance sheets of Enrolled students

8. N. Reg. No. 8. N. Reg. No. 9. N. Reg. No. 1 PH18100228 AHER PREETI VILAS 4 PH18100228 AHER PREETI VILAS 5 PH1810028 AHER PREETI VILAS 4 PH1810028 AHER PREETI VILAS 5 PH1810028 AHER PREETI VILAS 5 PH1810028 AHER PREETI VILAS 6 PH1810028 AHER PREETI VILAS 7 PH1810028 AHER PREETI VILAS 8 PH1810028 AHER PREETI VILAS 9 PH181028 AHER PREETI VILAS 9 PH181028 AHER PREETI VILAS 10 PH181028 AHER PREETI VILAS 11 PH181028 AHER PREETI VILAS 12 PH181028 AHER PREETI VILAS 13 PH181028 AHER PREETI VILAS 14 PH181028 AHER PREETI VILAS 15 PH181028 AHER PREETI VILAS 16 PH181028 AHER PREETI VILAS 17 PH181028 AHER PREETI VILAS 18 PH181028 AHARTANIL (ANITA) 19 PH181028 AHARTANIL (ANITA) 10 PH181028 AHARTANIL (ANITA) 11 PH181028 AHARTANIL (ANITA) 12 PH181028 AHARTANIL (ANITA) 13 PH181028 AHARTANIL (ANITA) 14 PH181028 AHARTANIL (ANITA) 15 PH181028 AHARTANIL (ANITA) 16 PH181028 AHARTANIL (ANITA) 17 PH181028 AHARTANIL (ANITA) 18 PH181028 AHARTANIL (ANITA) 19 PH181028 AHARTANIL (ANITA) 10 PH181028 AHARTANIL (ANITA) 11 PH181028 AHARTANIL (ANITA) 12 PH181028 AHARTANIL (ANITA) 13 PH181028 AHARTANIL (ANITA) 14 PH181028 AHARTANIL (ANITA) 15 PH181028 AHARTANIL (ANITA) 16 PH181028 AHARTANIL (ANITA) 17 PH181028 AHARTANIL (ANITA) 18 PH181028 AHARTANIL (ANITA) 19 PH181028 AHARTANIL (ANITA) 10 PH181028 AHARTANIL (ANITA) 11 PH181028 AHARTANIL (ANITA) 12 PH181028 AHARTANIL (ANITA) 13 PH181028 AHARTANIL (ANITA) 14 PH181028 AHARTANIL (ANITA) 15 PH181028 AHARTANIL				IDEAL College of Pharmacy Maharashtra
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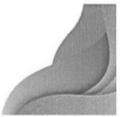
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4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH17142891	ARYAN	7	8	5	20
2	PH17143644	AHER PREETI VILAS	5	7	8	20
3	PH17146391	BABAR RUPESH VASANT	6	9	9	24
4	PH17147228	BHERE NIKITA BALKRUSHNA SUNITA	5	6	9	20
5	PH17153753	BHOIR TANVI GANESH	4	5	9	18
6	PH17159162	CHAUHAN PREETI MANGAL	7	8	5	20
7	PH17159748	CHAURE HRUTUJA DATTATREY	5	7	8	20
8	PH17160042	MANISHA CHAVAN	8	8	9	25
9	PH17161144	DALVI SIDDHI BHAGWAN	5	9	8	22
10	PH17161274	DESALE POOJA MILIND	5	5	8	18
11	PH17161854	DESHMUKH RAHUL RAJIV	4	8	5	17
12	PH17162609	DOMB PRACHITI PRAKASH	7	7	5	19
13	PH17162962	FARDE MONIKA CHANDRAKANT	8	5	2	15
14	PH17163462	GAONKAR BHAKTI ANIL (ANITA)	6	2	4	12
15	PH17164168	GHARAT SAKSHI PRITAM (NEETA)	5	2	7	14
16	PH17164214	GHARAT DHARAM ATUL	8	5	8	21
17	PH17164237	RITIK RAKESH GUPTA	7	8	5	20
18	PH17164678	DISHA NILESH JADHAV	5	7	8	20
19	PH17165187	JADHAV HITESH DASHRATH	6	9	9	24
20	PH17165490	KOTGYALE AJAY VYANKATRAO	5	6	9	20
21	PH17165848	KUSHWAHA SADHANA MUNNA	4	5	9	18
22	PH17168809	MHATRE AAKANKSHA CHANDRAKANT	1	8	9	18
23	PH17169669	MHATRE SHARAYU PRADEEP	7	7	9	23
24	PH17170190	MISTRY GIRISH FUTERMAL	5	9	10	24

5. Certificate:





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

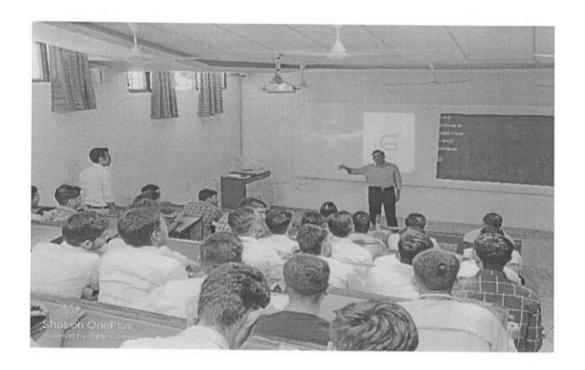
PAREKAR PRANJALI RAMESH

Student of VI Semester Registration Number PH17169669 for successfully completing the 35hour course on Literature Review and Preclinical Studies

Dr. Umesh Latan · HOD, (Pharmacy)

Ms Anshadha Prajapati Coordinator

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:	(6)	(,)	(5)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Please give overall rating of the course					
lease comment on the strength of the course ar	nd the way it	was cond	ucted.		
Please comment on the weakness of the course a	and the way	t was con	ducted.		
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lease give suggestions for the improvement of	the course.				

Optional - Your name and contact address.

Report of Add on Course from August 02, 2019 to August 30, 2019

Literature Review and Preclinical Studies

Cuna	t and toward		Te	tal Feed E	Back		40
Sr.no.	Attributes	>80°	% Objective	Achieved,	60 to 79 %-	Satisfactory, B	clow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	32	6	2	0	0	Objective Achieved - Outsatanding
		80,00	15.00	5.00	0.00	0.00	Excellent (95.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	30	4	4	2	0	Objective Achieved - Outsatanding
	自由区外的联系的	75.00	10.00	10.00	5.00	0.00	Excellent (85.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	28	10	1	1	0	Objective Achieved - Outsatanding
		70.00	25.00	2.50	2.50	0.00	Excellent (95.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	26	10	2	2	0	Objective Achieved - Outsatanding
		65.00	25.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	29	8	3	0	0	Objective Achieved - Outsatanding
		72.50	20.00	7.50	0.00	0.00	Excellent (92.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	28	6	3	3	0	Objective Achieved - Outsatanding
		70.00	15.00	7.50	7.50	0.00	Excellent (85,00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	27	7	2	3	1	Objective Achieved - Outsatanding
		67.50	17.50	5.00	7.50	2.50	Excellent (85.00%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	6	2	1	0	Objective Achieved - Outsatanding
		77.50	15.00	5.00	2.50	0.00	Excellent (92,50%)
9	Answers to student and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	Answers to student questions were:	72,50	6	4	1	0	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	15.00 Excellent	10.00 Good	2.50	0.00	Entrange of the State of the St
10	Availability of extra help when needed	32	4	4	Average 0	Satisfactory 0	Remark
	was:	80.00	10.00	10.00	0.00	0.00	Objective Achieved - Outsatanding Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	Instructor's interest in student's progress was:	31	4	4	- 1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	6	4	0	0	Objective Achieved - Outsatanding
		75.00	15.00	10.00	0.00	0.00	Excellent (90,00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	28	5	4	3	0	Objective Achieved - Outsatanding
		70.00	12.50	10.00	7.50	0,00	Excellent (82,50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on

CourseOn

"Advance study of Techniques in Extraction" (AOC-DEP-PHA-ASTE)

September 07, 2020 to September 30, 2020

Coordinated by

Miss Swapnali Vekhande

Organized by



Department of B. Pharmacy

Ideal Institute of Pharmacy

State- Maharashtra, (India)

Advance study of Techniques in Extraction (AOC-DEP-PHA-ASTE)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY EMPOWERING INDIA THROUGH KNOWLEDGE Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



About The Course

Advanced study of extraction techniques provides in-depth knowledge and expertise. essential for optimizing extraction processes in various industries. By delving into cutting-edge methods such as supercritical fluid extraction, microwave-assisted extraction, and ultrasound-assisted extraction, researchers can enhance efficiency, yield. and purity of extracted compounds. Mastery of these advanced techniques empowers scientists to address complex extraction challenges, leading to innovations in pharmaceuticals. food science. and environmental analysis. Furthermore, such studies enable the development of sustainable and environmentally friendly extraction methodologies, contributing to resource conservation and eco-friendly practices.contribute effectively to healthcare organizations, reducing errors, improving revenue cycle management, and maintaining patient confidentiality.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 21/08/2020

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-ASTE) "Training in advance study of Techniques in Extraction", for 3rd Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 1 months.

Interested bonafide students are advised to register themselves. The last date of registration is 29-08-2020. If any Query regarding add on course contact to Miss Swapnali Vekhande.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

Principal (Pharmacy)

2. About the Course

Course Name: Advance study of Techniques in Extraction (AOC-DEP-PHA-ASTE)

Course Summary: This is another vital course which will impart new skill in the students. By learning this course students will know about different extraction techniques and can perform their own extractions using different herbal materials. While experimentation students will choose specific extraction technique depending on their formulation and medicinal plants used for extraction.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (II Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

The course objective is to provide both theoretical and hands on training on the techniques and development of standardized herbal extract. At the end of the course trainee will be exposed to

- Techniques applied to determining herbal extraction methods to develop a standardized herbal extract from lab to industrial scale.
- (ii) Techniques in standardized lab scale method in developing standardized herbal extracts to industrial scale.
- (iii) Understanding quality measures (QC) involved in herbal extraction and developing standardized herbal extract with case studies focusing on Indian indigenous herbs lists in monograph of herbs in India.

Course Outcomes & Program Outcomes Mapping:

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CO2	3		3				3			3	3		3		
CO3			3				3		3	3					3
CO4			3			3				3			3		
CO5															
Targ et	3	3	3			3	3		3	3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- To improve their knowledge in Extraction Technology which is a valuable skill To familiarise with different advanced extraction techniques developed to date
- To improve the existing practical knowledge of students in extraction technology.
- To introduce more sophisticated and sensitive extraction techniques such as Super critical Fluid Extraction and Microwave assisted extraction techniques.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction to extraction of Medicinal Plants	7
2	extraction method	7
3	Super Critical Fluid Extraction	7
4	Trademarks	7
5	Project	7

REFERENCE:

- 1. Chemat, F., & Strube, J. (Eds.). (2015). Green extraction of natural products: theory and practice. John Wiley & Sons.
- Sarker, S. D., Latif, Z., & Gray, A. I. (2006). Natural product isolation. In Natural products isolation (pp. 1-25). Humana press.
- Rostagno, M. A., & Prado, J. M. (Eds.). (2013). Natural product extraction: principles and applications (No. 21). Royal Society of Chemistry.

1. O Sheet

S.No	Activit y	Duratio n	Date	Time
1.	General Methods of Extraction	1 Hour	09-09-2020	03:00 to 04:00 PM
2.	Steps Involved in the Extraction	2 Hour	10-09-2020	02:00 to 04:00 PM
3	Maceration, Percolation and Infusion	2 Hour	11-09-2020	02:00 to 04:00 PM
4	Techniques for the Extraction	2 Hour	12-09-2020	02:00 to 04:00 PM
5	Extraction methods for Essential current Extraction	2 Hour	13-09-2020	02:00 to 04:00 PM
6	Extraction methods for Essential Oil-Counter	2 Hour	15-09-2020	02:00 to 04:00 PM
7	Aqueous Alcoholic Extraction by Fermentation	2 Hour	16-09-2020	02:00 to 04:00 PM
8	Microwave assisted Extraction	2 Hour	17-09-2020	02:00 to 04:00 PM
9	Pressurized extraction techniques.	2 Hour	18-09-2020	02:00 to 04:00 PM
10	Supercritical Fluid Extraction	2 Hour	19-09-2020	02:00 to 04:00 PM
11	Ultrasound Extraction	2 Hour	20-09-2020	02:00 to 04:00 PM

Advance study of Techniques in Extraction (AOC-DEP-PHA-ASTE)

12	Subcritical Fluid Extraction Green Extraction	2 Hour	22-09-2020	02:00 to 04:00 PM
13	Extraction Process Design	2 Hour	23-09-2020	02:00 to 04:00 PM
14	Phytonics Process	2 Hour	24-09-2020	02:00 to 04:00 PM
15	Optimization Using Design of Experimental Approach	2 Hour	25-09-2020	02:00 to 04:00 PM
16	Separation of essential oil by SCF technique Clove oil	2 Hour	26-08-2019	02:00 to 04:00 PM
17	Separation of essential oil by SCF technique Zinger oil	2 Hour	27-09-2020	02:00 to 04:00 PM
18	Project	2 Hour	29-09-2020	02:00 to 04:00 PM

2. Enrolled Students List

s. N.	Reg. No	Nam e	E-Mail ID
1	PH18108795	ADHIKARI SHRUTI RAJENDRA	shruti@gmail.com
2	PH18108831	BAMBODKAR SNIGDHA SURESH	sing02@gmail.com
3	PH18108953	BARI SARVESH BHUNESH	sarvesh12@gmail.com
4	PH18109303	BHANUSHALI SAKSHI PRAVIN	sakshi@gmail.com
5	PH18109547	BHILARE SUDHA GANESH	sudha@gmail.com
6	PH18109867	BHOIR AMOL ANIL	abhoir@gmail.com
7	PH18112094	BHOIR SHIVANI KAILAS	shivanib@gmail.com
8	PH18112777	BORADE SNEHAL DADA	sneha@gmail.com
9	PH18112949	BORDE SANKET SANJAY	sankeee@gmail.com
10	PH18113354	CHAPKE ANIKET EKNATH	anichapke@gmail.com
1	PH18113978	CHAUDHARI GIRISHA PANKAJ	girisha@gmail.com
1 2	PH18114078	CHAUDHARI TANVI RAJENDRA	tanvi@gmail.com
1 3	PH18114651	HARSHALI SANTOSH CHORGHE	haru11@gmail.com
1 4	PH18115067	DABHI PAYAL PREMJIBHAI	pdalvi@gmail.com
1 5	PH18115858	DALVI SHRUTI SAINATH	dalvi@gmail.com
1 6	PH18116042	DESALE KIRAN ANIL	kirtan@gmail.com
1 7	PH18116333	DHASADE DHANASHRI PRAKASH	dasaded@gmail.com
18	PH18117600	GADEKAR MANALI RANDHIR	manu225@gmail.com
1 9	PH18118242	GAIKAWAD SUMIT PRAKASH	sammy13@gmail.com
2	PH18118307	GAUTAM ASHISH SANTOSH	ashu13@gmail.com
2	PH18118613	GAVIT POOJA VILAS	pooja33@gmail.com
2	PH18118661 GAVIT JAYESH jayo		jay66@gmail.com
2	PH18118693	SANYUKTA SATISH GHARAT	satu55@gmail.com
2	PH18119020	GORE OSHALI BABAN	oshu@gmail.com

Advance study of Techniques in Extraction (AOC-DEP-PHA-ASTE)

3. Attendance sheets of Enrolled students

Wada, Palghar

			IDEAL		College		of Pharmacy	rmac		Maharashtra	shtr	a						7		
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Wada, Palghar

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Advance study of Techniques in Extraction

Report of Add on Course from September 07, 2020 to September 30, 2020

4. Marks of Eligible Candidate

S. N.	Reg. No	Nam e	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH18108795	ADHIKARI SHRUTI RAJENDRA	4	8	5	17
2	PH181088 31	BAMBODKAR SNIGDHA SURESH	7	7	5	19
3	PH181089 53	BARI SARVESH BHUNESH	8	5	2	15
4	PH181093 03	BHANUSHALI SAKSHI PRAVIN	6	2	4	12
5	PH181095 47	BHILARE SUDHA GANESH	7	8	5	20
6	PH181098 67	BHOIR AMOL ANIL	8	7	7	22
7	PH181120 94	BHOIR SHIVANI KAILAS	9	5	8	22
8	PH181127 77	BORADE SNEHAL DADA	8	8	9	25
9	PH181129 49	BORDE SANKET SANJAY	5	9	8	22
1	PH181133 54	CHAPKE ANIKET EKNATH	5	5	8	18
1	PH181139 78	CHAUDHARI GIRISHA PANKAJ	4	8	5	17
1 2	PH181140 78	CHAUDHARI TANVI RAJENDRA	7	7	5	19
1 3	PH181146 51	HARSHALI SANTOSH CHORGHE	8	5	2	15
1 4	PH181150 67	DABHI PAYAL PREMJIBHAI	6	2	4	12
1 5	PH181158 58	DALVI SHRUTI SAINATH	5	2	7	14
1 6	PH181160 42	DESALE KIRAN ANIL	8	5	8	21
1 7	PH181163 33	DHASADE DHANASHRI PRAKASH	7	8	5	20
1 8	PH181176 00	GADEKAR MANALI RANDHIR	5	7	8	20
1 9	PH181182 42	GAIKAWAD SUMIT PRAKASH	6	9	9	24
2 0	PH181183 07	GAUTAM ASHISH SANTOSH	5	6	9	20
2	PH181186	GAVIT POOJA VILAS	4	5	9	18

Training in Extraction Techniques

1	13					
2	PH181186	GAVIT JAYESH	1	8	9	
2	61	RAGHUNATH				18
2	PH181186	SANYUKTA SATISH	7	7	9	10
3	93	GHARAT				23
2	PH181190	CORE OSHALI DADAN	5	9	10	
4	20	GORE OSHALI BABAN				24

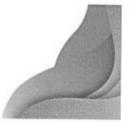
5. Certificate:

Report of Add on Course from September 07, 2020 to September 30, 2020

Training in Extraction Techniques

HP/BOP/2019-20/0447





CERTIFICATE

OF COMPLETION

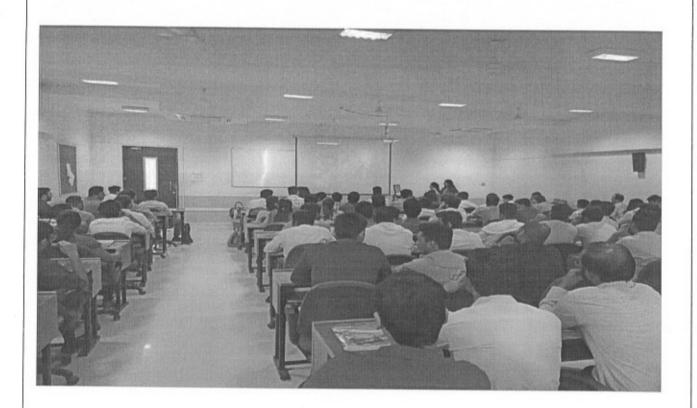
THE FOLLOWING AWARD IS GIVEN TO

GAVIT POOJA VILAS

Student of III Semester Registration Number PH18109547 for successfully completing the 35-hour course on Training in Extraction Techniques

Dr. Umesh Latan HOD, (Pharmacy) REP

Miss Rutuja Ghoghari Coordinator



Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	Goo d (3)	Poo r (2)	Very Poor (1)
The course as a whole was:		- (.)	(-)	(-)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Please comment on the strength of the course and the way it was conducted.
Please comment on the weakness of the course and the way it was conducted.
Please give suggestions for the improvement of the course.

Report of Add on Course from August 02, 2019 to August 30, 2019 Advance study of Techniques in Extraction

0			To	otal Feed E	Back		40
Sr.no.	Attributes	>809	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10,00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85,00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2.50	Excellent (82.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
	Minister Mills 19-5 House	72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
	[18] [18] [18] [18] [18] [18] [18] [18]	77.50	10.00	10,00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
	Parameter and the second secon	72.50	15.00	7.50	5.00	0.00	Excellent (87.50%)
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	was:	30 75.00	5	3	2	0	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	12.50 Excellent	7.50 Good	5.00 Average	0.00 Satisfactory	Remark
11	Instructor's interest in student's progress was:	33	2	2	2	1	
	progress (ras.	82,50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87,50%)
	A SECURITY OF SECURITY	Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	
		75.00	12.50	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Intellectual Property Rights"
(AOC-DEP-PHA-IPR)

September 07, 2020 to September 30, 2020

Coordinated by

Miss Nikita John

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls. playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



About the Course

Through the courses in this specialization, you will learn the difference between the various form of U.S intellectual property right including patents copyrights including trademarks and applications to human innovation. Drawing from that knowledge you will then work to develop a trademark strategy. After completion of course you will have the necessary framework to craft integrated intellectual property strategies tailored to organization core business goals.

Ideal Institute of Pharmacy
Department of B. Pharmacy
Notice

Date: 21/08/2020

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-IPR) "Intellectual Property Rights", for 5th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 29-08-2020. If any Query regarding add on course contact to Miss Nikita John.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

HOD (Pharmacy)

2. About the Course

Course Name: Intellectual Property Rights (AOC-DEP-PHA-IRP)

Course Summary: Intellectual property is the currency of the tech world. The pharmaceutical patent for Lipitor generated over \$100 billion in revenue, the copyright for the Harry Potter franchise has generated over \$25 billion to date, and the trademarked brands of the world's largest tech companies now eclipse \$100 billion in value. But what makes these intangible assets so valuable. Through the courses in this specialization, you will learn the differences between the various forms of U.S. intellectual property rights, including patents, copyrights, and trademarks, and their various applications to human innovations. Drawing from that knowledge, you will then work to develop a trademark strategy for a company, analyze a patent document, and address a copyright cease-and-desist request. After completing these hands-on projects, you will have the necessary framework to craft integrated intellectual property strategies tailored to an organization's core business goals.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (III Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- a. Identify different types of Intellectual Properties (IPs), the right of ownership, scope of protection as well as the ways to create and to extract value from IP.
- b. Recognize the crucial role of IP in organizations of different industrial sectors for the purposes of product and technology development.
- c. Identify activities and constitute IP infringements and the remedies available to the IP owner and describe the precautious steps to be taken to prevent infringement of proprietary rights in products and technology development.
- d. Be familiar with the processes of Intellectual Property Management (IPM) and various approaches for IPM and conducting IP and IPM auditing and explain how IP can be managed as a strategic resource and suggest IPM strategy.
- e. Be able to anticipate and subject to critical analysis arguments relating to the development and reform of intellectual property right institutions and their likely impact on creativity and innovation.
- f. Be able to demonstrate a capacity to identify, apply and assess ownership rights and marketing protection under intellectual property law as applicable to information, ideas, new products and product marketing;

Course Outcomes & Program Outcomes Manning:

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CO3	3		3							3			3		3
CO4	3		3							3			3		-
CO5															
Targe t	3	3	3	3		3		3		3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of intellectual properties (IPs) and their
 roles in contributing to organizational competitiveness.
- Understanding the Framework of Strategic Management of Intellectual Property (IP).
- Appreciating and appraising different IP management (IPM) approaches and describing how pioneering firms initiate, implement and manage IPM programs.
- Explaining how to derive value from IP and leverage its value in new product and service development
- Exposing to the Legal management of IP and understanding of real life practice of IPM.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction	7
2	Copyrights	7
3	Patents	7
4	Trademarks	7
5	Design Method and Other form of IP	7

References:

- J. C. Gilbert, S. F. Martin, "Experimental Organic Chemistry. A Miniscale and Microscale Approach", Thomson 2006
- 2. A. I. Vogel, A. R. Tatchell, B. S. Furnis, A. J. Hannaford, P. W. G. Smith "Vogel's Textbook of practical organic chemistry", Prentice Hall 1996.
- 3. Solvent-free Organic Synthesis by Koichi Tanaka (Copyright © 2009 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, ISBN: 978-3-527-32264-)
- 4. Practical organic chemistry. Cambridge. F. G. Mann. May 1936. B. C. Saunders.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Basic concept of Intellectual Proper	1 Hour	09-09-2020	03:00 to 04:00 PM
2.	Nature of Intellectual Property right	2 Hour	10-09-2020	02:00 to 04:00 PM
3	Justifications for protection of JP	2 Hour	11-09-2020	02:00 to 04:00 PM
4	Subject matter. Original literary	2 Hour	12-09-2020	02:00 to 04:00 PM
5	Dramatic, musical, artistic work	2 Hour	13-09-2020	02:00 to 04:00 PM
6	films, Sound, recordings	2 Hour	15-09-2020	02:00 to 04:00 PM
7	Term of copyright, Rights of owner	2 Hour	16-09-2020	02:00 to 04:00 PM
8	Patent Act 1970-amendmentsof 1999,2000,2002 and 2005	2 Hour	17-09-2020	02:00 to 04:00 PM
9	Patentable subject matter	2 Hour	18-09-2020	02:00 to 04:00 PM
10	Pharmaceutical products	2 Hour	19-09-2020	02:00 to 04:00 PM
11	Process ad patent potoion	2 Hour	20-09-2020	02:00 to 04:00 PM

2	Patenting of Micro-organ ism	2 Hour	22-09-2020	02:00 to 04:00 PM
13	Introduction to Trademark Need for, Protection	2 Hour	23-09-2020	02:00 to 04:00 PM
14	Registration of trademark	2 Hour	24-09-2020	02:00 to 04:00 PM
15	Meaning design protection	2 Hour	25-09-2020	02:00 to 04:00 PM
16	Concept of original design	2 Hour	26-08-2019	02:00 to 04:00 PM
17	Trade-secret: Meaning. Criteria orProtection	2 Hour	27-09-2020	02:00 to 04:00 PM
18	Plant Variety Protection and fanner's Right	2 Hour	29-09-2020	02:00 to 04:00 PM

Report of Add on Course from August 02, 2019 to August 30, 2019

3. Attendance sheets of Enrolled students

Principal Ideal Institute of Pharmacy Wada, Palghar

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Principal Ideal Institute of Pharmacy Wada, Palghar

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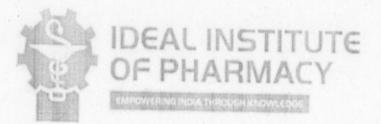
Report of Add on Course from September 07, 2020 to September 30, 2020

Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
-1	PH17142891	ADHIKARI SHRUTI RAJENDRA	8	9	8	
2	PH17143644	BAMBODKAR SNIGDHA SURESH	7	10	8	25
3	PH17146391	BARI SARVESH BHUNESH	8	8	8	24
4	PH17147228	BHANUSHALI SAKSHI PRAVIN	9	9	8	26
5	PH17153753	BHILARE SUDHA GANESH	7	-8	5	20
6	PH17159162	BHOIR AMOL ANIL	8	7	7	22
7	PH17159748	BHOIR SHIVANI KAILAS	9	5	8	
8	PH17160042	BORADE SNEHAL DADA	8	8	9	22
9	PH17161144	BORDE SANKET SANJAY	5	9	8	22
10	PH17161274	CHAPKE ANIKET EKNATH	5	5	8	
11	PH17161854	CHAUDHARI GIRISHA PANKAJ	4	8 ,	5	18
12	PH17162609	CHAUDHARI TANVI RAJENDRA	7	7	5	17
13	PH17162962	HARSHALI SANTOSH CHORGHE	8	5	2	
14	PH17163462	DABHI PAYAL PREMJIBHAI	6	. 2	4	15
15	PH17164168	DALVI SHRUTI SAINATH	5	2	7	12
16	PH17164214	DESALE KIRAN ANIL	8	5	8	14
17	PH17164237	DHASADE DHANASHRI PRAKASH	7	8	5	21
18	PH17164678	GADEKAR MANALI RANDHIR	5	7	8	20
19	PH17165187	GAIKAWAD SUMIT PRAKASH	6	9	9	20
20	PH17165490	GAUTAM ASHISH SANTOSH	5	6	9	
21	PH17165848	GAVIT POOJA VILAS	4	5	9	20
22	PH17168809	GAVIT JAYESH RAGHUNATH	1	8	9	18
23	PH17169669	SANYUKTA SATISH GHARAT	7	7	9	18
24	PH17170190	GORE OSHALI BABAN .	5	9	10	23

4. Certificate:

HP/BOP/2019-20/032





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

SUPRAPTI PARMESHWAR CHATAP

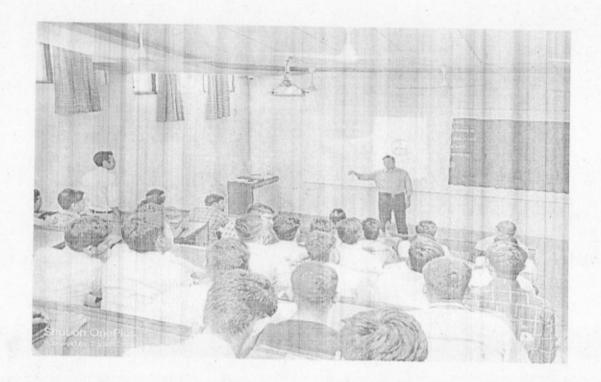
Student of III Semester Registration Number PH17159162 for successfully completing the 35-hour course on Intellectual Property Rights

Dr. Umesh Latan

HOD, (Pharmacy)

Mrs. Pallavi Patil

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:	(-)	(4)	(3)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					10000
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Relevance of course content was:			
Please give overall rating of the course			
Please comment on the atmosph. C.d.			
Please comment on the strength of the course and	the way it wa	is conducted.	
Please comment on the weakness of the course an	nd the way it w	es conducted	
	the may it w	ras conducted.	
Please give suggestions for the improvement of th	e course.		
Optional - Your name and contact address.			

Report of Add on Course from Intellectual Property Rights September 07, 2020 to September 30, 2020 Total Feed Back 40 Attributes Sr.no. >80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement Outstanding Excellent Good Average Satisfactory Remark The course as a whole was: 31 4 4 1 0 Objective Achieved - Outsaranding & 77,50 00.01 10,00 2.50 Excellent (87.5%) 0.00 Outstanding Excellent Good Satisfactory Average Remark The course content was: 32 4 n Objective Achieved - Outsatanding & 80.00 10:00 5.00 Excellent (90,00%) 5.00 0.00 Outstanding Excellent Good Average Satisfactory Remark The instructor's contribution to the 3 30 4 3 2 1 course was: Objective Achieved - Outsatunding & 75,00 10.00 7.50 Excellent (85,00%) 5.00 Outstanding Excellent Good Average Satisfactors Remark The instructor's effectiveness in 4 teaching the subject matter was: 31 3 4 2 0 Objective Achieved - Outsatanding & 77.50 10.00 7.50 Excellent (87,50%) 5.00 0.00 Outstanding Excellent Good Average Satisfactory Remark Course Organization was: 28 5 3 Objective Achieved - Outsatanding & 70.00 12.50 7.50 7.50 2.50 Excellent (82.50%) Outstanding Excellent Good Average Satisfactory Remark 6 Explanations by instructor were: 29 5 4 2 0 Objective Achieved - Outsatunding & 72,50 12.50 Excellent (85,00%) 10,00 5.00 0.00 Outstanding Excellent Good Satisfactory Average Remark Instructor's use of examples and illustrations was: 28 5 5 2 0 Objective Achieved - Outsatunding & 70.00 12.50 12,50 5,00 Excellent (82.50%) 0.00 Outstanding Excellent Good Average Satisfactory Remark Student's confidence in instructor's 8 31 4 4 1 0 Objective Achieved - Outsatanding & knowledge was: 77.50 10.00 10.00 Excellent (87,50%...) 2.50 0.00 Outstanding Excellent Good Average Satisfactory Remark 0 Answers to student questions were: 29 6 3 7 0 Objective Achieved - Outsatanding & 72.50 Excellent (87,50%) 15.00 7.50 5.00 0.00 Outstanding Excellent Good Average Satisfactory Remark Availability of extra help when needed

Overall Remarkt- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

30

75.00

Outstanding

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Outstanding

75.00

Outstanding

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WHST

progress was:

Instructor's interest in student's

Relevance of course content was:

Please give overall rating of the course

Objective Achieved - Outsatanding &

Excellent (87.50%)

Remark

Objective Achieved - Outsatunding &

Excellent (87.50%)

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Objective Achieved - Outsatanding &

Excellent (87,50%)

Remark

Objective Achieved - Outsatanding &

Excellent (87,50%)

A Report of

Add on

CourseOn

"Laboratory Practices for Fail-Safe and Effective Experimentation" (AOC-DEP-PHA-LFE)

Jan 15, 2020 to April 12, 2020

Coordinated by

Mr. Brajesh Balram Prajapati

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

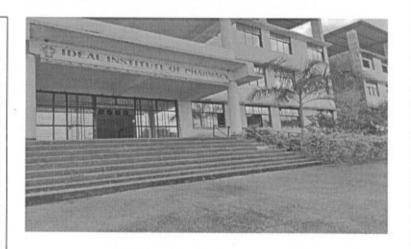
IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls. playground, etc., all this makes the College a conductive place learning that provides students with quality education in clean and comfortable environment.



About the Course

Implementing rigorous laboratory practices ensures fail-safe experimentation. Effective vielding and numerous benefits. By adhering to strict protocols for equipment calibration. Sample handling, and data recording, researchers minimize errors and enhance the reliability of their results. Consistent laboratory practices also promote safety, reducing the risk of accidents and exposure to hazardous substances. Furthermore, standardized procedures facilitate reproducibility, enabling findings to be verified and validated by other researchers, advancing thus scientific knowledge. Ultimately, a commitment to laboratory robust practices fosters confidence in experimental outcomes. Leading to greater trust in scientific findings and driving progress in various fields of study.

Ideal Institute of Pharmacy

Department of B. Pharmacy

Notice

Date: 05/01/2020

Report of Add on Course from

Jan 15, 2020 to April 12, 2020

It is notified for all the students of the First Year that the Department is going to organize Addon Course on (AOC-DEP-PHA-IMC) "Induction Training of Medical Coding", for 2nd Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 08-01-2020. If any Query regarding add on course contact to Mr. Brajesh Balram Prajapati.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

Principal (Pharmacy)

2. About the Course

Course Name: Laboratory Practices for Fail-Safe and Effective (AOC-DEP-PHA-LFE)

Course Summary:

This certificate value added course on good laboratory practices for fail-safe and effective experimentation, provides a collective knowledge on the significance of ensuring reliability and integrity of pharmaceuticals. Therefore, the course comprises the principles of GLP that is to be followed in a laboratory or organisation which deals with non-clinical safety tests.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (I Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

The course is built based on the following objectives:

- 1. Insights in the importance of GLP
- 2. Ability to understand the process and product requirements as per standards
- 3. Inculcate good manufacturing practices
- 4. A firm hand on the techniques of quality control
- 5. To practice safety standards and to evaluate future hazards

Course Outcomes & Program Outcomes Mapping:

	PO			DO1	DO1	DOO	DOO	200							
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Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

Report of Add on Course from Jan 15, 2020 to April 12, 2020

Laboratory Practices for Fail-Safe and Effective Experimentation (AOC-DEP-PHA-LFE)

- 1. Insights in the importance of GLP
- 2. Ability to understand the process and product requirements as per standards
- 3. Inculcate good manufacturing practices
- 4. A firm hand on the techniques of quality control
- 5. To practice safety standards and to evaluate future hazards

Course

Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	GMP based regulatory and application	7
2	methodologies and techniques	7
3	bio-safety	7
4	(Toxicological studies	7
5	SPC techniques	7

References:

- Pharmaceutical quality assurance vol. I &II BY Wagh Kaveri Raman et al., PV publications.
- 2. Qualitative pharma analysis by Jenkins, The Blakiston division, New York
- How to practice GMP- A plan for total quality control by P.P. Sharma, Vandana publications, Agra

1. O Sheet

S.No	Activity	Duration	Day & Date	Time
1.	introduction to good laboratory practices	1 Hour	10-01-2020	03:00 to 04:00 PM
2.	GLP in pharmaceuticals	2 Hour	11-01-2020	02:00 to 04:00 PM
3	general aspects of quality good services	2 Hour	17-01-2020	02:00 to 04:00 PM
4	quality management along with SPC techniques	2 Hour	23-01-2020	02:00 to 04:00 PM
5	importance of productivity.	2 Hour	29-01-2020	02:00 to 04:00 PM
6	quality management principles	2 Hour	01-02-2020	02:00 to 04:00 PM
7	good documentation practices	2 Hour	06-02-2020	02:00 to 04:00 PM
8	standard operating procedures	2 Hour	10-02-2020	02:00 to 04:00 PM
9	the significance of bio-safety	2 Hour	17-02-2020	02:00 to 04:00 PM
10	bio-safety levels and risk	2 Hour	22-02-2020	02:00 to 04:00 PM

Report of Add on Course from

Laboratory Practices for Fail-Safe and Effective

Jan 15,	2020 to April 12, 2020	E	xperimentation (AOC-	DEP-PHA-LFE)
11	safety programs and acceptable risks	2 Hour	26-02-2020	02:00 to 04:00 PM
12	government laws and regulations	2 Hour	03-03-2020	02:00 to 04:00 PM
13	Toxicological studies	2 Hour	08-03-2020	02:00 to 04:00 PM
14	GMP based regulatory and application aspects	2 Hour	14-03-2020	02:00 to 04:00 PM
15	equipment qualification and validation	2 Hour	20-03-2020	02:00 to 04:00 PM
16	documentation practices and quality risk management	2 Hour	26-03-2020	02:00 to 04:00 PM
17	quality control.	2 Hour	02-04-2020	02:00 to 04:00 PM
18	manufacturing practices	2 Hour	06-04-2020	02:00 to 04:00 PM
19	Quiz and Assessment	2 Hour	10-04-2020	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Nam e	E-Mail ID
1	PH19400344	PATIL CHETAN MANOHAR	Cp240314@gmail.com
2	PH19401956	MISTRY GIRISH FUTERMAL	giru987@gmail.com
3	PH19402756	MANISHA CHAVAN	chavanmanisha169@gmail.com
4	PH19404050	PARKAD SACHIN HANUMAN	sachinparkad23@gmail.com
5	PH19404856	PARMAR JAY BHAVESH	jayparmar17126@gmail.com
6	PH19405038	FARDE MONIKA CHANDRAKANT	fardemonika7@gmail.com
7	PH19405519	SHARMA PAWAN SHIVMURAT	sharmapawan3300@gmail.com
8	PH19405823	BABAR RUPESH VASANT	rupeshbabar46@gmail.com
9	PH19408308	YADAV SHASHI HARIHAR	yadavs2500@gmail.com
1	PH19409366	SHEKADE POOJA SUNIL	shekadepooja5@gmail.com
1	PH19409389	GHARAT SAKSHI PRITAM	sakshigharat0710@gmail.com
1 2	PH19410136	JADHAV HITESH DASHRATH	hiteshjadhav570@gmail.com
3	PH19410562	RAKESH SINGH MAHAR	rakeshsm1devilkiller@gmail.com
1 4	PH19410611	UBALE SHRADDHA PRAMOD	shraddhaubale26@gmail.com
5	PH19411244	VARTHA AMIT CHANDU	amitvartha25@gmail.com
6	PH19411256	BHERE NIKITA BALKRUSHNA	nbbhere2508@gmail.com
7	PH19411286	KUSHWAHA SADHANA MUNNA	kushwahasadhana1637@gmail.cor
8	PH19411460	YADAV ADARSH SHYAMKANHAIYA	abdadarsh02@gmail.com
9	PH19411805	ARYAN	rajaryan8977@gmail.com
2 0	PH19412069	RATHOD PAYAL LAKHAN	Payalrathod039@gmail.com
2	PH19412675	SABALE MAYUR JAYDEO	mayursable999@gmail.com
2 2	PH19413121	PATIL CHANDAN VASANT	patilchandan555@gmail.com
2 3	PH19413758	DESHMUKH RAHUL RAJIV	deshmukhrahul481@gmail.com
2 4	PH19413839	PATIL MRUNALI BALKRUSHNA	mrunalipatil4738@gmail.com

Report of Add on Course from Jan 15, 2020 to April 12, 2020 Laboratory Practices for Fail-Safe and Effective Experimentation (AOC-DEP-PHA.LFE)

3. Attendance sheets of Enrolled students

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3. Attendance sheets of Enrolled students

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Jdear Institute of Pharmacy
Wada, Palghar

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PATIL MRUNALI BALKRUSHNA	DESHMUKH RAHUL RAJIV	PATIL CHANDAN VASANT	SABALE MAYUR JAYDEO	RATHOD PAYAL LAKHAN	ARYAN	YADAV ADARSH SHYAMKANHAIYA	KUSHWAHA SADHANA MUNNA	BHERE NIKITA BALKRUSHNA	ril 12, 2020
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Wada, Palghar

Report of Add on Course from

Jan 15, 2020 to April 12, 2020

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Laboratory Practices for Fail-Safe and Effective Experimentation

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Ideal Institute of Pharmacy
Wada, Palghar

Laboratory Practices for Fail-Safe and Effective Experimentation

Report of Add on Course from Jan 15, 2020 to April 12, 2020

4. Marks of Eligible Candidate

S. N.	Reg. No	Nam e	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH19400344	PATIL CHETAN MANOHAR	7	8	5	20
2	PH194019 56	MISTRY GIRISH FUTERMAL	5	7	8	
3	PH194027 56	MANISHA CHAVAN	6	9	9	20
4	PH194040 50	PARKAD SACHIN HANUMAN	5	6	9	24
5	PH194048 56	PARMAR JAY BHAVESH	4	5	9	20
6	PH194050 38	FARDE MONIKA CHANDRAKANT	7	8	5	18
7	PH194055 19	SHARMA PAWAN SHIVMURAT	5	7	8	20
8	PH194058 23	BABAR RUPESH VASANT	8	8	9	20
9	PH194083 08	YADAV SHASHI HARIHAR	5	9	8	25
1 0	PH194093 66	SHEKADE POOJA SUNIL	5	5	8	22
1 1	PH194093 89	GHARAT SAKSHI PRITAM	4	8	5	18
1 2	PH194101 36	JADHAV HITESH DASHRATH	7	7	5	17
1 3	PH194105 62	RAKESH SINGH MAHAR	8	5	2	19
1 4	PH194106	UBALE SHRADDHA PRAMOD	6	2	4	15
1 5	PH194112	VARTHA AMIT CHANDU	5	2	7	12
1 6	PH194112 56	BHERE NIKITA BALKRUSHNA	8	5	8	14
1 7	PH194112	KUSHWAHA SADHANA MUNNA	7	8	5	21
1 8	PH194114	YADAV ADARSH SHYAMKANHAIYA	5	7	8	20
1 9	PH194118	ARYAN	6	9	9	20
2 0	PH194120		5	6	9	24
2	PH194126	RATHOD PAYAL LAKHAN	4	5	9	20
2		SABALE MAYUR JAYDEO PATIL CHANDAN VASANT	1	8	9	18

Report of Add on Course from Jan 15, 2020 to April 12, 2020

Laboratory Practices for Fail-Safe and Effective Experimentation

2	21	12, 2020				
2	PH194137		7	7	9	
3	58	DESHMUKH RAHUL RAJIV				22
2	PH194138	PATIL MRUNALI	5	9	10	23
4	39	BALKRUSHNA		,	10	24

5. Certificate:





OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

SABALE MAYUR JAYDEO

Student of II Semester Registration Number PH19412675 for successfully completing the 35-hour course on Laboratory Practices for Fail-Safe and Effective Experimentation.

Dr. Sunil Gupta HOD, (Pharmacy)

Mr. Brajesh Balram Prajapati Coordinator

Report	of Add o	on Course	from
Jan 15,	2020 to .	April 12, 2	020

Laboratory Practices for Fail-Safe and Effective Experimentation

8. Photos



Report of Add on Course from Jan 15, 2020 to April 12, 2020

Laboratory Practices for Fail-Safe and Effective Experimentation

Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	Goo d (3)	Poo r (2)	Very Poor (1)
The course as a whole was:	(5)	4(4)	(3)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was: Answers to student questions were:					
Availability of extra help when needed was:				de la composition della compos	
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Explanations by instructor were:				
Instructor's use of examples and illustrations was:				
Student's confidence in instructor's knowledge was:				
Answers to student questions were:				
Availability of extra help when needed was:				
Instructor's interest in student's progress was:				
Relevance of course content was:				
Please give overall rating of the course				
Please comment on the strength of the course and the w	ay it was	conducted.		
Please comment on the weakness of the course and the	way it was	s conducted	1.	ii.
Please give suggestions for the improvement of the cou	rse.			
Optional – Your name and contact address.				

			Te	tal Feed I	Back		40
Sr.no.	Attributes	>809	% Objective	Achieved,	60 to 79 %-	Satisfactory, B	clow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	32	6	2	0	0	Objective Achieved - Outsatanding
		80,00	15.00	5.00	0.00	0.00	Excellent (95.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	30	4	4	2	0	Objective Achieved - Outsatanding &
		75.00	10.00	10.00	5.00	0.00	Excellent (85.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	28	10	1	1	0	Objective Achieved - Outsatanding &
		70.00	25.00	2.50	2.50	0.00	Excellent (95.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	26	10	2	2	0	Objective Achieved - Outsatanding &
		65.00	25.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	29	8	3	0	0	Objective Achieved - Outsatanding &
		72.50	20.00	7.50	0.00	0.00	Excellent (92.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	28	6	3	3	0	Objective Achieved - Outsatanding
		70.00	15.00	7.50	7.50	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	27	7	2	3	1	Objective Achieved - Outsatanding &
		67.50	17.50	5.00	7.50	2.50	Excellent (85.00%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	6	2	1	0	Objective Achieved - Outsatanding
		77.50	15.00	5.00	2.50	0.00	Excellent (92,50%)
9	Answers to student questions were:	Outstanding 29	Excellent	Good	Average	Satisfactory	Remark
	reserves to state in questions were:	72.50	15.00	10,00	2.50	0,00	Objective Achieved - Outsatanding & Excellent (87,50%)
		Outstanding		Good	Average	Satisfactory	Remark
10	Availability of extra help when needed was:	32	4	4	0	0	Objective Achieved - Outsatanding &
	was:	80.00	10.00	10.00	0.00	0.00	Excellent (90.00%)
	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	progress was:	31	4	4	1	0	Objective Achieved - Outsatanding &
		77,50	10.00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	6	4	0	0	Objective Achieved - Outsatanding &
		75.00	15.00	10.00	0.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	28	5	4	3	0	Objective Achieved - Outsatanding &
		70.00	12.50	10.00	7.50	0.00	Excellent (82.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Nutritional Requirements"
(AOC-DEP-PHA-NR)

September 01, 2021 to October 18, 2021

Coordinated by

Mr. Rajiv Kumar

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Report of Add on Course from September 01, 2021 to October 18, 2021

Nutritional Requirements (AOC-DEP-PHA-NR)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on

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Course Brochure

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1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming a destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences holds tremendous therefore promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on Course

About the Course

The rapidly changing global trends in the area of food consumption pattern, lifestyle and environment have a tremendous impact on the nutrition and health profile of the communities today's consumers is much better informed about various issues relating to health but the information explosion adds to the confusion in making the right choices and staying clear of misinformation and misconception. The programme will create component nutritional professional in this field who will strive for a healthy society.

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 17/08/2021

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-HEN) "Nutritional Requirements", for 1th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 27-08-2021. If any Query regarding add on course contact to Mrs Dipti chirmade

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Principal

Dr. Dileep Kumar Bharati

2. About the Course

Course Name: Nutritional Requirements (AOC-DEP-PHA-NR)

Course Summary: The rapidly changing global trends in the area of food consumption patterns, lifestyles and environment have a tremendous impact on the nutrition and health profiles of the communities. Today's consumer is much better informed about various issues relating to health, but the information explosion adds to the confusion in making the right choices and staying clear of misinformation and misconceptions. The programme will create competent Nutritional professionals in this field who will strive for a healthy society.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (II Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- · To introduce the students to the fundamentals of Nutrition, food and health
- · To familiarize them with importance of nutrition during various stages of life.
- To impart knowledge regarding etiology and management of nutritional disorders ranging from nutritional deficiencies to life style disorders.
- To emphasize on the importance of food safety, food quality, food laws and regulations, ongoing national programmes as well as imparting entrepreneurship skill for job enhancement.

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3	3									3				3
CO2	3		3							3	3		3		
CO3			3							3					3
CO4			3							3			3		_
CO5															
Targe t	3	3	3							3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Enable students to understand the concepts of nutrition and dietetics
- Increase employability through trainings and hands on trainings
- Instill a passion for higher education and venture into prospectus professions in the field
- Inculcate social commitment among the students through community programmes

Report of Add on Course from September 01, 2021 to October 18, 2021 Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Human Physiology and Nutrition	7
2	Functional foods, superfoods and bioactive compounds in food	7
3	Body detoxification and significance of fortified foods	7
4	Introduction to nutrition and dietics	7
5	Assignment – Diet planning	7

REFERENCE:

- Mudambi, SR and Rajagopal, MV. Fundamentals of Foods, Nutrition and Diet Therapy; Fifth Ed; 2012; New Age International Publishers
- 2. Khanna K et al. Textbook of nutrition and dietetics; 2013; Phoenix Publisher.
- Wardlaw GM, Hampl JS. Perspectives in Nutrition; Seventh Ed; 2007; McGraw Hill.
- Lakra P, Singh MD. Textbook of Nutrition and Health; First Ed; 2008; Academic Excellence.
- Wadhwa A and Sharma S (2003). Nutrition in the Community-A Textbook. Elite Publishing House Pvt. Ltd. New Delhi.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Principles of Nutrition	1 Hour	01-09-2021	03:00 to 04:00 PM
2.	Food Science, Food Science practical	2 Hour	02-09-2021	02:00 to 04:00 PM
3	Fundamentals of Biochemistry	2 Hour	03-09-2021	02:00 to 04:00 PM
4	Human Anatomy and Physiology I	2 Hour	04-09-2021	02:00 to 04:00 PM
5	Nutrition through Life Cycle	2 Hour	07-09-2021	02:00 to 04:00 PM
6	Food Standards and Quality Control	2 Hour	08-09-2021	02:00 to 04:00 PM
7	Nutrition through Life cycle theory and Practical	2 Hour	16-09-2021	02:00 to 04:00 PM
8	General biochemistry	2 Hour	17-09-2021	02:00 to 04:00 PM
9	Food Culture and Nutrition, Basic Dietetics	2 Hour	20-09-2021	02:00 to 04:00 PM
10	Food Service Management	2 Hour	21-09-2021	02:00 to 04:00 PM
11	Nutrition in Health Promotion Dietetics	2 Hour	22-09-2021	02:00 to 04:00 PM

Report of Add on Course from September 01, 2021 to October 18, 2021

Nutritional Requirements (AOC-DEP-PHA:NR)

12	Biochemical Aspects of Nutrition	2 Hour	23-09-2021	02:00 to 04:00 PM
13	Human Anatomy and Physiology	2 Hour	24-09-2021	02:00 to 04:00 PM
14	Public Health and Community Nutrition	2 Hour	12-10-2021	02:00 to 04:00 PM
15	Nutritional Epidemiology, Community Nutrition Practical	2 Hour	13-10-2021	02:00 to 04:00 PM
16	Food Microbiology, Essentials of Entrepreneurship	2 Hour	14-10-2021	02:00 to 04:00 PM
17	Nutrition in Health and Fitness	2 Hour	15-10-2021	02:00 to 04:00 PM
18	Food Microbiology Practical, Project	2 Hour	17-10-2021	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH19400337	MHATRE AAKANKSHA CHANDRAKANT	aakankshamhatre7898@gmail.com
2	PH19400344	PATIL CHETAN MANOHAR	Cp240314@gmail.com
3	PH19401956	MISTRY GIRISH FUTERMAL	giru987@gmail.com
4	PH19402756	MANISHA CHAVAN	chavanmanisha169@gmail.com
5	PH19404050	PARKAD SACHIN HANUMAN	sachinparkad23@gmail.com
6	PH19404856	PARMAR JAY BHAVESH	jayparmar17126@gmail.com
7	PH19405038	FARDE MONIKA CHANDRAKANT	fardemonika7@gmail.com
8	PH19405519	SHARMA PAWAN SHIVMURAT	sharmapawan3300@gmail.com
9	PH19405823	BABAR RUPESH VASANT	rupeshbabar46@gmail.com
10	PH19408308	YADAV SHASHI HARIHAR	yadavs2500@gmail.com
11	PH19411244	VARTHA AMIT CHANDU	amitvartha25@gmail.com
12	PH19411256	BHERE NIKITA BALKRUSHNA	nbbhere2508@gmail.com
13	PH19411286	KUSHWAHA SADHANA MUNNA	kushwahasadhana1637@gmail.com
14	PH19411460	YADAV ADARSH SHYAMKANHAIYA	abdadarsh02@gmail.com
15	PH19411805	ARYAN	rajaryan8977@gmail.com
16	PH19412069	RATHOD PAYAL LAKHAN	Payalrathod039@gmail.com
17	PH19412675	SABALE MAYUR JAYDEO	mayursable999@gmail.com
18	PH19413121	PATIL CHANDAN VASANT	patilchandan555@gmail.com
19	PH19413758	DESHMUKH RAHUL RAJIV	deshmukhrahul481@gmail.com
20	PH19413839	PATIL MRUNALI BALKRUSHNA	mrunalipatil4738@gmail.com
21	PH19413867	SHAIKH SAYMA SAMIR	saymashaikh133@gmail.com
22	PH19414707	GUPTA RITIK RAKESH	guptaritik9936@gmail.com
23	PH19414849	DALVI SIDDHI BHAGWAN	Siddhibhagwndalvi2000@gmail.com
24	PH19415394	JADHAV DISHA NILESH	dishajadhav771@gmail.com

Nutritional Requirements

Report of Add on Course from September 01, 2021 to October 18,

3. Attendance sheets of Enrolled students

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Ideal Institute of Pharmacy Wada, Palghar Nutritional Requirements

Report of Add on Course from September 01, 2021 to October 18,

3. Attendance sheets of Enrolled students

S. N. Reg. No PH19400337 PH19401956 PH19404856 PH19404856 PH19404856 PH19404856 PH19404856 PH19404856 PH19404856 PH19404856 PH19405823 PH19405823 PH19405823 PH19405823 PH19405823 PH19405823 PH19408308 PH19408308 PH19408308 PH19408308 PH19408308 PH19411244

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Nutritional Requirements

Report of Add on Course from September 01, 2021 to October 18, 2021

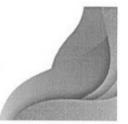
Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH19400337	MHATRE AAKANKSHA CHANDRAKANT	7	9	8	24
2	PH19400344	PATIL CHETAN MANOHAR	6	10	8	24
3	PH19401956	MISTRY GIRISH FUTERMAL	5	8	8	21
4	PH19402756	MANISHA CHAVAN	8	9	8	25
5	PH19404050	PARKAD SACHIN HANUMAN	9	8	5	22
6	PH19404856	PARMAR JAY BHAVESH	2	7	7	16
7	PH19405038	FARDE MONIKA CHANDRAKANT	2	5	8	15
8	PH19405519	SHARMA PAWAN SHIVMURAT	1	8	9	18
9	PH19405823	BABAR RUPESH VASANT	5	9	8	22
10	PH19408308	YADAV SHASHI HARIHAR	8	5	8	21
11	PH19411244	VARTHA AMIT CHANDU	6	8	5	19
12	PH19411256	BHERE NIKITA BALKRUSHNA	8	7	5	20
13	PH19411286	KUSHWAHA SADHANA MUNNA	9	5	2	16
14	PH19411460	YADAV ADARSH SHYAMKANHAIYA	5	2	4	11
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16	PH19412069	RATHOD PAYAL LAKHAN	5	5	8	18
17	PH19412675	SABALE MAYUR JAYDEO	3	8	5	16
18	PH19413121	PATIL CHANDAN VASANT	8	7	8	23
19	PH19413758	DESHMUKH RAHUL RAJIV	5	9	9	23
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21	PH19413867	SHAIKH SAYMA SAMIR	4	5	9	18
22	PH19414707	GUPTA RITIK RAKESH	6	8	9	23
23	PH19414849	DALVI SIDDHI BHAGWAN	5	7	9	21
24	PH19415394	JADHAV DISHA NILESH	4	9	10	23

4. Certificate:







CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

VARTHA AMIT CHANDU

Student of I Semester Registration Number PH19411244 for successfully completing the 35-hour course on Health Education and Nutrition

Dr. Umesh Latan HOD, (Pharmacy)

Mrs. Asha Suryavanshi

8. Photos



Report of Add on Course from September 01, 2021 to October 18, 2021

Nutritional Requirements

Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:	1				\-/
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Instructor's interest in student's progress was:				
Relevance of course content was:				
Please give overall rating of the course				
Please comment on the strength of the course and the way i	it was condu	icted.		
Please comment on the weakness of the course and the way	it was con	ducted.		
Please give suggestions for the improvement of the course.				
Optional – Your name and contact address.				

	Report of Add on Course fro September 01, 2021 to October 1	8, 2021		Nutr	itional Req	urrements				
			T	otal Feed I	Back		40			
Sr.no.	Attributes	>80	% Objective	Achieved	60 to 79 %-	Satisfactory, B	elow 60%, Need improvement			
		Outstanding	Excellent	Good	Average	Satisfactory	Remark			
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding			
		77.50	10.00	10.00	2.50	0.00	Excellent (87,5%)			
		Outstanding	Excellent	Good	Average	Satisfactory	Remark			
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding			
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)			
	The last sector of the sector	Outstanding	Excellent	Good	Average	Satisfactory	Remark			
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding			
		75.00	10,00	7.50	5.00	2.50	Excellent (85.00%)			
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark			
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding			
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)			
		Outstanding	Excellent	Good	Average	Satisfactory	Remark			
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding			
		70.00	12.50	7.50	7.50	2.50	Excellent (82,50%)			
		Outstanding	Excellent	Good	Average	Satisfactory	Remark			
In	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding			
		72.50	12.50	10.00	5.00	0.00	Excellent (85,00%)			
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark			
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding			
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)			
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark			
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding			
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)			
0		Outstanding		Good	Average	Satisfactory	Remark			
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding			
allaiss		72.50	15.00	7.50	5.00	0.00	Excellent (87,50%)			
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark			
	was:	75.00	5	3	2	0	Objective Achieved - Outsatanding Excellent (87,50%)			
	Outstanding Excellent Good Assesses S		0.00 Satisfactory	Remark						
11	Instructor's interest in student's progress was:	33	2	2	2					
		82.50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)			
		Outstanding	Excellent	Good	Average	Satisfactory	Remark			
12	Relevance of course content was:			nce of course content was: 30 5		of course content was: 30 5 3		2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)			
		Outstanding	Excellent	Good	Average	Satisfactory	Remark			
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding			
		77,50	10.00	7.50	5.00	0.00	Excellent (87 50%)			

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

7.50

5.00

0.00

10.00

77,50

Excellent (87.50%)

A Report of

Add on Course

On

"Pharmaceutical Marketing -A Challenge" (AOC-DEP-PHA-PSM)

September 1, 2021 to October 18, 2021

Coordinated by

Mr. Rajiv Kumar

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Report of Add on Course from September 01, 2021 to October 18, 2021

Pharmaceutical Marketing- A Challenge

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on Course

About the Course

Pharmaceutical marketing faces challenges such as stringent regulations, evolving consumer preferences, and increased competition Regulatory constraints limit advertising promotional strategies, requiring compliance with strict guidelines to ensure the accurate portrayal of medications. Moreover, channel consumer behavior and preferences, influence by digital platforms and information accessibility, demand innovative marketing approaches to engage and educate patients and healthcare professionals effective additionally.

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 17/08/2021

It is notified for all the students of the Second Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-PMAC) "Pharmaceutical Marketing – A Challenge", for 3th Semester students for their benefits in the near future. The duration of the course will be off 30 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 27-08-2021. If any Query regarding add on course contact to Mr. Rajiv Kumar.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Dr. DHeep Kumar Bharati

2. About the Course

Course Name: Pharmaceutical Sales and Marketing (AOC-DEP-PHA-PSM)

Course Summary: Pharmaceutical marketing refers to the offline and digital strategies used to attract new patients and raise awareness around a certain drug or treatment plan. Pharmaceutical marketing can either be geared towards physicians or towards selling directly to consumers. The pharmaceutical companies are responsible for designing, discovering, and developing drugs used to treat, prevent, diagnose or cure diseases and other medical issues. However, with strong competition, increasingly complex regulations and consumer attrition, pharma companies are going all out to get their products in front of healthcare professionals and patients alike. And that's the reason why the role of pharmaceutical sales and pharmaceutical marketing in the industry has become progressively more and more critical, so much that pharma sales marketers and representatives now get huge budgets than R & D.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (II Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

To explain the concept of product management in pharmaceutical industry

To understand the various components of promotion of pharmaceutical products

To elaborate the role and responsibility of professional sales representative

To identify the roles and responsibilities of pricing authorities in India

To demonstrate the emerging concepts of marketing

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3			3				3					3		3
CO2	3		3	3				3	7	3					
CO3			3							3					2
CO4			3							3			3		3
CO5													- 3		
Targe t	3		3	3				3		3			3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

Describe the concept of pharmaceutical marketing.

Demonstrate different pharmaceutical marketing channels

Understand the role of market research

Pharmaceutical Marketing- A Challenge

Course Outline:

Module		Hours
1	General Overview:	6
2	Pharmaceutical market:	6
3	Product decision	6
4	Promotion	6
5	Pricing	6

REFERENCE:

- Lidstone, J., & MacLennan, J. (2017). Marketing planning for the pharmaceutical industry. Routledge.
- Arora, U., & Taneja, G. (2006). An analytical study of physicians behaviour towards marketing of pharmaceutical products. *Indian Journal of Marketing*, 36(11).
- Attarabeen, O., & Alkhateeb, F. M. (2013). Rollins B, Perri M.: Pharmaceutical Marketing. American Journal of Pharmaceutical Education, 77(6).
- Lerer, L., & Piper, M. (2003). Digital strategies in the pharmaceutical industry. Basingstoke, UK: Palgrave Macmillan.

2. O Sheet

S.No	Activity	Duration	Day & Date	Time
1.	Definition, general concepts	1 Hour	Sept 01,2021	03:00 to 04:00 PM
2.	; marketing & selling	2 Hour	Sept 02,2021	02:00 to 04:00 PM
3	Industry and competitive analysis	2 Hour	Sept 03,2021	02:00 to 04:00 PM
4	Quantitative and qualitative aspects	2 Hour	Sept 04,2021	02:00 to 04:00 PM
5	demographic descriptions	2 Hour	Sept 07,2021	02:00 to 04:00 PM
6	market segmentation	2 Hour	Sept 08,2021	02:00 to 04:00 PM
7	Meaning, Classification, product line	2 Hour	Sept 16,2021	02:00 to 04:00 PM
8	product portfolio analysis	2 Hour	Sept 17,2021	02:00 to 04:00 PM
9	New product decisions	2 Hour	Sept 20,2021	02:00 to 04:00 PM
10	packaging and labeling decisions	2 Hour	Sept 21,2021	02:00 to 04:00 PM
11	determinants of promotional mix	2 Hour	Sept 22,2021	02:00 to 04:00 PM

tember (1, 2021 to October 18, 2021		(AOC-DEP-PHA	PMAC)
12	overview of personal selling	2 Hour	Sept 23,2021	02:00 to 04:00 PM
13	direct mail, journals, sampling	2 Hour	Sept 24,2021	02:00 to 04:00 PM
14	objectives, determinants of price	2 Hour	Oct 12, 2021	02:00 to 04:00 PM
15	pricing methods and strategie	2 Hour	Oct 13, 2021	02:00 to 04:00 PM
16	price management in pharmaceutical	2 Hour	Oct 14, 2021	02:00 to 04:00 PM
17	An overview of DPCO	2 Hour	Oct 15, 2021	02:00 to 04:00 PM
18	Course Quiz	2 Hour	Oct 17, 2021	02:00 to 04:00 PM

3. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH17100151	ARYAN	rajaryan8977@gmail.com
2	PH17100574	AHER PREETI VILAS	preetiaher2873@gmail.com
3	PH17101038	BABAR RUPESH VASANT	dineshghatal10@gmail.com
4	PH17101043	BHERE NIKITA BALKRUSHNA SUNITA	nbbhere2508@gmail.com
5	PH17101519	BHOIR TANVI GANESH	tanvibhoir2001@gmail.com
6	PH17102990	CHAUHAN PREETI MANGAL	preeti26502@gmail.com
7	PH17103102	CHAURE HRUTUJA DATTATREY	satishchaure177@gmail.com
8	PH17103746	MANISHA CHAVAN	
9	PH17104142	DALVI SIDDHI BHAGWAN	siddhibhagwndalvi2000@gmail.com
10	PH17104677	DESALE POOJA MILIND	poojadesale18@gmail.com
11	PH17105212	DESHMUKH RAHUL RAJIV	deshmukhrahul481@gmail.com
12	PH17107708	DOMB PRACHITI PRAKASH	prachitidomb14@gmail.com
13	PH17108212	FARDE MONIKA CHANDRAKANT	monikachandrakantfarde@gmail.com
14	PH17108333	GAONKAR BHAKTI ANIL (ANITA)	bhaktigaonkar2000@gmail.com
15	PH17108598	GHARAT SAKSHI PRITAM (NEETA)	sakshigharat0710@gmail.com
16	PH17108884	GHARAT DHARAM ATUL	dharamgharat33@gmail.com
17	PH17109186	RITIK RAKESH GUPTA	rakesh9970792305@gmail.com
18	PH17109619	DISHA NILESH JADHAV	dishajadhav771@gmail.com
19	PH17109685	JADHAV HITESH DASHRATH	hiteshjadhav570@gmail.com
20	PH17109860	KOTGYALE AJAY VYANKATRAO	kushwahasadhana1637@gmail.com
21	PH17109988	KUSHWAHA SADHANA MUNNA	kushwahasadhana1637@gmail.com
22	PH17110068	MHATRE AAKANKSHA CHANDRAKANT	omashreemhatre7721@gmail.com
23	PH17110724	MHATRE SHARAYU PRADEEP	mhatresumedh10@gmail.com
24	PH17110805	MISTRY GIRISH FUTERMAL	giru987@gmail.com

4. Attendance sheets of Enrolled students

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Ideal Institute of Pharmacy
Wada, Palghar

Report of Add on Course from September 01, 2021 to October 18, 2021

5. Marks of Eligible Candidate

1			Q1(10)	Q2(10)	Q3 (10)	Total (30)
	PH17100151	ARYAN	8	8	9	25
2	PH17100574	AHER PREETI VILAS	5	9	8	22
3	PH17101038	BABAR RUPESH VASANT	5	5	8	18
4	PH17101043	BHERE NIKITA BALKRUSHNA SUNITA	4	8	5	18
5	PH17101043					17
6		BHOIR TANVI GANESH	7	7	5	19
7	PH17102990	CHAUHAN PREETI MANGAL	8	5	2	15
	PH17103102	CHAURE HRUTUJA DATTATREY	9	5	8	22
8	PH17103746	MANISHA CHAVAN	8	8	9	25
9	PH17104142	DALVI SIDDHI BHAGWAN	5	9	8	22
10	PH17104677	DESALE POOJA MILIND	5	5	8	
11	PH17105212	DESHMUKH RAHUL RAJIV	4	8	5	18
12	PH17107708	DOMB PRACHITI PRAKASH	7	7	5	17
13	PH17108212	FARDE MONIKA CHANDRAKANT	8	5	2	19
14	PH17108333	GAONKAR BHAKTI ANIL (ANITA)	6	2	4	15
15	PH17108598	GHARAT SAKSHI PRITAM (NEETA)	5	2	7	14
16	PH17108884	GHARAT DHARAM ATUL	8	5	8	21
17	PH17109186	RITIK RAKESH GUPTA	7	8	5	20
18	PH17109619	DISHA NILESH JADHAV	5	7	8	20
19	PH17109685	JADHAV HITESH DASHRATH	6	9	9	24
20	PH17109860	KOTGYALE AJAY VYANKATRAO	5	6	9	
21	PH17109988	KUSHWAHA SADHANA MUNNA	4	5	9	20
22	PH17110068	MHATRE AAKANKSHA CHANDRAKANT	1	8	9	18
23	PH17110724	MHATRE SHARAYU PRADEEP	7	7	0	18
24	PH17110805	MISTRY GIRISH FUTERMAL	5	9	9	23

6. Certificate:







CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

GUPTA AAKASH UMESH

Student of III Semester Registration Number PH17101519 for successfully completing the 35-hour course on Pharmaceutical Sales and Marketing.

Dr. Umesh Latan

HOD, (Pharmacy)

Mr. Nitesh Patil

Coordinator

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:				, , ,	
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

se comment on the strength of the course	and the way it was co	onducted	
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se comment on the weakness of the cours	se and the way it was	conducted.	
se give suggestions for the improvement	of the course.		

Pharmaceutical Marketing- A Challenge

0			To	tal Feed B	lack		40
Sr.no.	Attributes	>80%	6 Objective	Achieved,	60 to 79 %-	Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2,50	Excellent (85.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2,50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and illustrations was:	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7		28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
	Student's and days is in the state	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	Student's confidence in instructor's knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87,50%)
	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
11	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	progress was:	33	2	2	2	1	Objective Achieved - Outsatanding
		82.50	5.00	5.00	5.00	2.50	Excellent (87,50%)
12	Delegans of assessment as	Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
17	Name of the state	Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
	Estate Section Advanced by	77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Intellectual Property Rights" (AOC-DEP-PHA-IPR)

September 1, 2022 to October 30, 2022

Coordinated by

Miss Shweta Patil

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Contents

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- 2. About the Course
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- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming a destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on Course

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Through the courses in this specialization, you will learn the difference between the various form of U.S intellectual property right including patents copyrights including trademarks and various applications to human innovation. Drawing from that knowledge you will then work to develop a trademark strategy. After completion of course you will have the necessary framework to craft integrated intellectual property strategies tailored to organization core business goals

Ideal Institute of Pharmacy

Department of B. Pharmacy

Notice

Date: 18/08/2022

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA.IPR) "Intellectual Property Rights", for 5th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 2 months.

Interested bonafide students are advised to register themselves. The last date of registration is 27-08-2022. If any Query regarding add on course contact to Miss Shweta Patil.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Principal

Dr. Dileep Kumar Bharati

2. About the Course

Course Name: Intellectual Property Rights (AOC-DEP-PHA-LOS)

Course Summary: Intellectual property is the currency of the tech world. The pharmaceutical patent for Lipitor generated over \$100 billion in revenue, the copyright for the Harry Potter franchise has generated over \$25 billion to date, and the trademarked brands of the world's largest tech companies now eclipse \$100 billion in value. But what makes these intangible assets so valuable. Through the courses in this specialization, you will learn the differences between the various forms of U.S. intellectual property rights, including patents, copyrights, and trademarks, and their various applications to human innovations. Drawing from that knowledge, you will then work to develop a trademark strategy for a company, analyze a patent document, and address a copyright cease-and-desist request. After completing these hands-on projects, you will have the necessary framework to craft integrated intellectual property strategies tailored to an organization's core business goals.

Enrollment Criteria:

1. Participants must be interested

2. Must provide the NOC if from other department.

Course Outcomes:

a. Identify different types of Intellectual Properties (IPs), the right of ownership, scope of protection as well as the ways to create and to extract value from IP.

b. Recognize the crucial role of IP in organizations of different industrial sectors for the purposes of product and technology development.

c. Identify activities and constitute IP infringements and the remedies available to the IP owner and describe the precautious steps to be taken to prevent infringement of proprietary rights in products and technology development.

d. Be familiar with the processes of Intellectual Property Management (IPM) and various approaches for IPM and conducting IP and IPM auditing and explain how IP can be managed as a strategic resource and suggest IPM strategy.

e. Be able to anticipate and subject to critical analysis arguments relating to the development and reform of intellectual property right institutions and their likely impact on creativity and innovation.

f. Be able to demonstrate a capacity to identify, apply and assess ownership rights and marketing protection under intellectual property law as applicable to information, ideas, new products and product marketing;

Course Outcomes & Program Outcomes Mapping:

	PO	PO	PO	PO1	PO1	PO1	PSO	PSO	PSO						
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3	3		3		3		3			3				3
CO2	3		3	3		3		3		3	3		3		
CO3	3		3							3			3		3
CO4	3		3							3			3		
CO5							0.00								
Targe t	3	3	3	3		3		3		3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of intellectual properties (IPs) and their roles in contributing to organizational competitiveness.
- Understanding the Framework of Strategic Management of Intellectual Property (IP).
- Appreciating and appraising different IP management (IPM) approaches and describing how pioneering firms initiate, implement and manage IPM programs,
- Explaining how to derive value from IP and leverage its value in new product and service development
- Exposing to the Legal management of IP and understanding of real life practice of IPM.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction	7
2	Copyrights	7
3	Patents	7
4	Trademarks	7
5	Design Method and Other form of IP	7

REFERENCE:

- Lidstone, J., & MacLennan, J. (2017). Marketing planning for the pharmaceutical industry. Routledge.
- Arora, U., & Taneja, G. (2006). An analytical study of physicians behaviour towards marketing of pharmaceutical products. *Indian Journal of Marketing*, 36(11).
- Attarabeen, O., & Alkhateeb, F. M. (2013). Rollins B, Perri M.: Pharmaceutical Marketing. American Journal of Pharmaceutical Education, 77(6).
- Lerer, L., & Piper, M. (2003). Digital strategies in the pharmaceutical industry. Basingstoke, UK: Palgrave Macmillan.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Basic concept of Intellectual Proper	1 Hour	Sept 01,2022	03:00 to 04:00 PM
2.	Nature of Intellectual Property right	2 Hour	Sept 02,2022	02:00 to 04:00 PM
3	Justifications for protection of JP	2 Hour	Sept 03,2022	02:00 to 04:00 PM
4	Subject matter. Original literary	2 Hour	Sept 04,2022	02:00 to 04:00 PM
5	Dramatic, musical, artistic work	2 Hour	Sept 07,2022	02:00 to 04:00 PM
6	films, Sound, recordings	2 Hour	Sept 08,2022	02:00 to 04:00 PM
7	Term of copyright, Rights of owner	2 Hour	Sept 16,2022	02:00 to 04:00 PM
8	Patent Act 1970-amendmentsof 1999,2000,2002 and 2005	2 Hour	Sept 17,2022	02:00 to 04:00 PM
9	Patentable subject matter	2 Hour	Sept 20,2022	02:00 to 04:00 PM
10	Pharmaceutical products	2 Hour	Sept 21,2022	02:00 to 04:00 PM
11	Process and patent protection	2 Hour	Sept 22,2022	02:00 to 04:00 PM

Intellectual Property Rights (AOC-DEP-PHA-IPR)

12	Patenting of Micro-organ ism	2 Hour	Sept 23,2022	02:00 to 04:00 PM
13	Introduction to Trademark Need for, Protection	2 Hour	Sept 24,2022	02:00 to 04:00 PM
14	Registration of trademark	2 Hour	Oct 12, 2022	02:00 to 04:00 PM
15	Meaning design protection	2 Hour	Oct 17, 2022	02:00 to 04:00 PM
16	Concept of original design	2 Hour	Oct 19, 2022	02:00 to 04:00 PM
17	Trade-secret: Meaning. Criteria orProtection	2 Hour	Oct 25, 2022	02:00 to 04:00 PM
18	Plant Variety Protection and fanner's Right	2 Hour	Oct 30, 2022	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH20408670	NAVGHANE PRATIKSHA DATTATRAY	navghanepratiksha@gmail.com
2	PH20408967	KHAN GUFRAN SUFIYAN	gufran786543@gmail.com
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16	PH20420256	PATIL MAYURESH MUKESH	patilmayu108@gmail.com
17	PH20422799	JADHAV ASHWIN KIRAN	ashwinjadhav15@gmail.com
18	PH20423511	PATIL PRIYA PANDURANG	pp3821270@gmail.com
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24	PH20428022	PATIL DARSHAN BALARAM	patildarsh54@gmail.com

3. Attendance sheets of Enrolled students

12 PH18104902 13 PH18105218 14 PH18105286 15 PH18105235 16 PH18106287 17 PH18107085 18 PH18107528 19 PH18108194 20 PH18108795			-	11 PH18104437		7 PH18102071 8 PH18102584	5 PH18101261 6 PH18101708	³ PH18100550 ⁴ PH18100582		S. N. Rep. No	
94 JADHAV HITESH DASHRATH 95 KOTGYALE AJAY VYANKATRAO 31 KUSHWAHA SADHANA AGARA	28 RITIK RAKESH GUPTA DISHA NILESH JADHAV		218 FARDE MONIKA CHANDRAKANT 286 GAONKAR BHAK'H ANH, (ANHTA)	437 DESHMUKH RAHUL RAJIV 902 DOMB PRACHITI PRAKASH	802 DALVI SIDDHI BHAGWAN 168 DESALE POOJA MILIND	071 CHAURE HRUTUJA DATTATREY 584 MANISHA CHAVAN	261 BHOIR TANVI GANESH 708 CHAUHAN PREETI MANGAL	9550 BABAR RUPESH VASANT BHERE NIKITA BALKRUSHNA SUNITA		No Name	
BY THE HAP HAP OF OF THE HAP THE TOP OF THE	YORKIN RAKIN RAKIN P	TO THE THE PARTY OF THE PARTY O	NOW WE WANT OF THE PARTY OF THE	Perily Park Printerior Park Park	F6 84 F6 85 F6 F6 F8	HOC HOO HOC	THE OWN THE PER PER PER PER PER PER PER PER PER PE	るるとなるとともあるると	F- P- R- R- R- R- R- K- P- R-	Attendance Day 1 Day 2 Day 3 Day 4 Day 5 Day 6 Day 7 Day 8 Day 9 Day 10 Day 11 Day 12 Day 13 Day 14 Day 15 Day 16 Day 17	IDEAL College of Pharmacy Maharashtra Department of B. Pharmacy V Sem. Add on Course on: Intellegetual Property Right

Principal Pharmacy Wada, Palghar

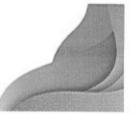
Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH20408670	NAVGHANE PRATIKSHA DATTATRAY	8	9	8	25
2	PH20408967	KHAN GUFRAN SUFIYAN	7	10	8	25
3	PH20410068	PUKALE MAYURI MARUTI	8	8	8	24
4	PH20410356	ASHWINI RAM PYARE GUPTA	9	9	8	26
5	PH20410486	KUSUMKAR DIVYA GIRISH	7	8	5	20
6	PH20410724	CHORGE SHIVANEE SANTOSH	8	7	7	22
7	SHELKE VRUSHALI PH20411031 BHALCHANDRA		9	5	8	22
8	PH20412027	RAJBHAR ANJALI JAGDISHCHANDRA	8	8	9	25
9	PH20412089	DHANGE SAHER MOHIN	5	9	8	22
10	PH20413256	SINGH RAJESH SANJAY	5	5	8	18
11	PH20415013	BHOIR MIHIR SACHIN	4	8	5	17
12	PH20415109	DESAI HARSHADA DHIRAJ	7	7	5	19
13	PH20415113	GARJE VIVEK BHASKAR	8	5	2	15
14	PH20417179	BABAR HARSHALA DASHRATH	6	2	4	12
15	PH20417669	PRADHAN ANNAPURNA JAGANNATH	5	2	7	14
16	PH20420256	PATIL MAYURESH MUKESH	8	5	8	21
17	PH20422799	JADHAV ASHWIN KIRAN	7	8	5	20
18	PH20423511	PATIL PRIYA PANDURANG	5	7	8	20
19	PH20424495	MALI KALPESH RAJESH	6	9	9	24
20	PH20425986	VAISHNAVI SHANKAR KINARE	5	6	9	20
21	PH20426341	WAGH SRUSHTI DEEPAK	4	5	9	18
22	PH20426800	BHOIR MRUNALI SURESH	1	8	9	18
23	PH20427149	BAGWE GAURAV GANPAT	7	7	9	23
24	PH20428022	PATIL DARSHAN BALARAM	5	9	10	24

Intellectual Property Rights

HP/BOP/2022-23/ 056





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

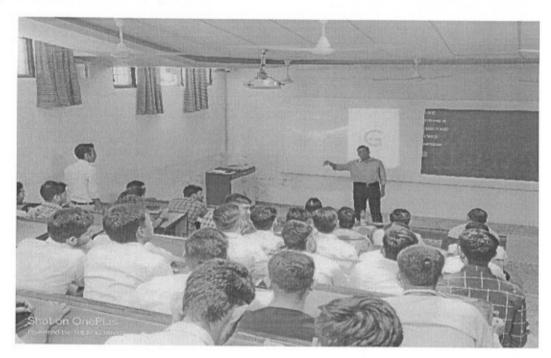
ASHWINI RAM PYARE GUPTA

Student of V Semester Registration Number PH2041356 for successfully completing the 35-hour course on Intellectual Property Rights.

Dr. Dileep Kumar Bharati
HOO, (Pharmacy)

Miss. Shweta Pati Coordinator

Intellectual Property Rights



Intellectual Property Rights

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:		(.,	(0)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Intellectual Property Rights

C			To	otal Feed I	Back		40
Sr.no.	Attributes	>80*	% Objective	Achieved,	60 to 79 %-	Satisfactory, B	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10,00	2.50	0.00	Excellent (87.5%)
	9/2014/11/19/2014	Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
	The land of the la	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85,00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7,50	7.50	2.50	Excellent (82.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87,50%)
9	Ancorate standard and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50 Outstanding	15.00 Excellent	7,50	5.00	0.00	Excellent (87,50%)
10	Availability of extra help when needed	30	5	Good 3	Average 2	Satisfactory	Remark
	was:	75.00	12.50	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
11	Instructor's interest in student's progress was:	33	2	2	2	1	
		82,50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87.50%)
	Real Property Control	Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Herbal Extraction"
(AOC-DEP-PHA-HE)

March 1, 2022 to April 25, 2022

Coordinated by

Miss Shweta Patil

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation L for pioneering in pursuit of N academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



About the Course

Herbal extraction involves the process of isolating bioactive compounds for plants various applications in medicine. cosmetics, and food supplements. Techniques such as maceration, distillation, and solvent extraction are commonly used to extract valuable phytochemicals from herbs. These extracts are prized for their potential health benefits. including antioxidant, anti-inflammatory, and antimicrobial properties. Herbal extraction plays a pivotal role in traditional medicine practices as well as modern pharmaceutical research,

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 17/08/2021

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-HE) "Herbal Extraction", for 5th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 27-08-2021. If any Query regarding add on course contact to Miss Shweta Patil.

Note:

- The course is free of cost.
- Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Principal

Dr. Dileep Kumar Bharati

2. About the Course

Course Name: Training in Extraction Techniques (AOC-DEP-PHA-TET)

Course Summary: This is another vital course which will impart new skill in the students. By learning this course students will know about different extraction techniques and can perform their own extractions using different herbal materials. While experimentation students will choose specific extraction technique depending on their formulation and medicinal plants used for extraction.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (II Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

The course objective is to provide both theoret ical and hands on training on the techniques and development of standardized herbal extract. At the end of the course trainee will be exposed to

- Techniques applied to determining herbal extraction methods to develop a standardized herbal extract from lab to industrial scale.
- (ii) Techniques in standardized lab scale method in developing standardized herbal extracts to industrial scale.
- (iii) Understanding quality measures (QC) involved in herbal extraction and developing standardized herbal extract with case studies focusing on Indian indigenous herbs lists in monoJ). raph of herbs in India.

Course Outcomes & Program Outcomes Mapping:

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PO1	PO1	PSO	PSO	PSO
CO1	3	3				3		-		- 0	T		1	2	3
CO2	3		3			3					3				3
	3						3			3	3		3		
CO3			3				3		3	3					
CO4			3							3					3
CO5										3			3		
Targe t	3	3	3			3	3		3	3	3		3		3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- To improve their knowledge in Extraction Technology which is a valuable skill. To familiarise
 with different advanced extraction techniques developed to date
- To improve the existing practical knowledge of students in extraction technology.
- To introduce more sophisticated and sensitive extraction techniques such as Super critical Fluid Extraction and Microwave assisted extraction techniques.

Herbal Extraction (AOC-DEP-PHA-HE)

Course Outline:

Module	Contents	Hours
1	Introduction to extraction of Medicinal Plants	7
2	extraction method	7
3	Super Critical Fluid Extraction	7
4	Trademarks	7
5	Project	7

REFERENCE:

- Chemat, F., & Strube, J. (Eds.). (2015). Green extraction of natural products: theory and practice. John Wiley & Sons.
- Sarker, S. D., Latif, Z., & Gray, A. I. (2006). Natural product isolation. In Natural products isolation (pp. 1-25). Humana press.
- Rostagno, M. A., & Prado, J. M. (Eds.). (2013). Natural product extraction: principles and applications (No. 21). Royal Society of Chemistry.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	General Methods of Extraction	1 Hour	March 01,2021	03:00 to 04:00 PM
2.	Steps Involved in the Extraction	2 Hour	March 02,2021	02:00 to 04:00 PM
3	Maceration, Percolation and Infusion	2 Hour	March 03,2021	02:00 to 04:00 PM
4	Techniques for the Extraction	2 Hour	March 04,2021	02:00 to 04:00 PM
5	Extraction methods for Essential current Extraction	2 Hour	March 07,2021	02:00 to 04:00 PM
6	Extraction methods for Essential Oil-Counter	2 Hour	March 08,2021	02:00 to 04:00 PM
7	Aqueous Alcoholic Extraction by Fermentation	2 Hour	March 16,2021	02:00 to 04:00 PM
8	Microwave assisted Extraction	2 Hour	March 17,2021	02:00 to 04:00 PM
9	Pressurized extraction techniques.	2 Hour	March 20,2021	02:00 to 04:00 PM
10	Supercritical Fluid Extraction	2 Hour	March 21,2021	02:00 to 04:00 PM
11	Ultrasound Extraction	2 Hour	March 22,2021	02:00 to 04:00 PM

12	Subcritical Fluid Extraction Green Extraction	2 Hour	March 23,2021	02:00 to 04:00 PM
13	Extraction Process Design	2 Hour	March 24,2021	02:00 to 04:00 PM
14	Phytonics Process	2 Hour	April 12, 2021	02:00 to 04:00 PM
15	Optimization Using Design of Experimental Approach	2 Hour	April 13, 2021	02:00 to 04:00 PM
16	Separation of essential oil by SCF technique Clove oil	2 Hour	April 14, 2021	02:00 to 04:00 PM
17	Separation of essential oil by SCF technique Zinger oil	2 Hour	April 15, 2021	02:00 to 04:00 PM
18	Project	2 Hour	April 25, 2021	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH18108795	PRATIBHA KUMARI	shreyapratibha1806@gmail.com
2	PH18108831	BAGAL RUTUJA VINAYAK	ajitmane.am26@gmail.com
3	PH18108953	BELHEKAR TEJAL KISAN	belhekartejal26@gmail.com
4	PH18109303	BHANDARI SHREYA SANTOSH	shreyabhandari65@gmail.com
5	PH18109547	BHANUSHALI SIDDHI MANOJ	siddhibhanushali50@gmail.com
6	PH18109867	BHANUSHALI SUJAL SACHIN	sujalbhanushali2112@gmail.com
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20	PH18118307	GANGODA CHETAN SHANKAR	Chetangangoda03@gmail.com
21	PH18118613	SEJAL BALASAHEB GARJE	sejalgarje@gmail.com
22	PH18118661	GAVALI KULDEEP BALASAHEB	gavalikuldeep@gmail.com
23	PH18118693	GENDEWAD SANDESH SHIVRAJ	gendewadsandesh8@gmail.com
24	PH18119020	GHODVINDE VAIBHAVI PANDHARINATH	vaibhavighodvinde2003@gmail.com

(AOC-DEP-PHA-HE) Herbal Extraction

3. Attendance sheets of Enrolled students

Ideal Institution Pharmacy Wada, Palghar

			s. N		1 F	2 F	3 F	4 P	o, P	6 P	7 P	8 P	9 P	10 P	11 P	12 PI	13 PI	14 PF	15 PF
			Reg. No		PH17100151	PH17100574	PH17101038	PH17101043	PH17101519	PH17102990	PH17103102	PH17103746	PH17104142	PH17104677	PH17105212	PH17107708	PH17108212	PH17108333	PH17108598
			Name		PRATIBHA KUMARI	BAGAL RUTUJA VINAYAK	BELHEKAR TEJAL KISAN	BHANDARI SHREYA SANTOSH	BHANUSHALI SIDDHI MANOJ	BHANUSHALI SUJAL SACHIN	BHANUSHALI LEENA ULHAS	BHOIR NA YAN ANIL	SAMRUDDHI MARTAND BHOIR	BHOIR AISHWARYA VITTHAL	BHUYAL AAKANKSHA PARSHURAM	SAGAR SAJAN BORSE	CHA VAN NIKITA VILAS	GA YATRI MURLI DEHURE	DEVENDRAM SUKUMARI
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Principal Ideal Institute of Pharmacy Wada, Palghar Report of Add on Course from March 01, 2022 to April 25, 2022

4. Marks of Eligible Candidate

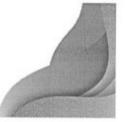
S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH18108795	PRATIBHA KUMARI	4	8	5	17
2	PH18108831	BAGAL RUTUJA VINAYAK	7	7	5	19
3	PH18108953	BELHEKAR TEJAL KISAN	8	5	2	15
4	PH18109303	BHANDARI SHREYA SANTOSH	6	2	4	12
5	PH18109547	BHANUSHALI SIDDHI MANOJ	7	8	5	20
6	PH18109867	BHANUSHALI SUJAL SACHIN	8	7	7	22
7	PH18112094	BHANUSHALI LEENA ULHAS	9	5	8	22
8	PH18112777	BHOIR NAYAN ANIL	8	8	9	25
9	PH18112949	SAMRUDDHI MARTAND BHOIR	5	9	8	22
10	PH18113354	BHOIR AISHWARYA VITTHAL	5	5	8	18
11	PH18113978	BHUYAL AAKANKSHA PARSHURAM	4	8	5	17
12	PH18114078	SAGAR SAJAN BORSE	7	7	5	19
13	PH18114651	CHAVAN NIKITA VILAS	8	5	2	15
14	PH18115067	GAYATRI MURLI DEHURE	6	2	4	12
15	PH18115858	DEVENDRAM SUKUMARI SUDALAIMUTHU	5	2	7	14
16	PH18116042	DWIVEDI ANKITA SANJAY	8	5	8	21
17	PH18116333	GAIKAR MANSI NARESH	7	8	5	20
18	PH18117600	GAIKWAD SAGAR LAHU	5	7	8	20
19	PH18118242	GAIKWAD VIJAYA RAVIKAR	6	9	9	24
20	PH18118307	GANGODA CHETAN SHANKAR	5	6	9	20
21	PH18118613	SEJAL BALASAHEB GARJE	4	5	9	18
22	PH18118661	GAVALI KULDEEP BALASAHEB	1	8	9	18
23	PH18118693	GENDEWAD SANDESH SHIVRAJ	7	7	9	23
24	PH18119020	GHODVINDE VAIBHAVI PANDHARINATH	5	9	10	24

5. Certificate:

Report of Add on Course from March 01, 2022 to April 25, 2022 Herbal Extraction (AOC-DEP-PHA-HE)

HP/BOP/2021-22/026





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

SEJAL BALASAHEB GARJE

Student of V Semester Registration Number PH18118613 for successfully completing the 35-hour course on Herbal Extraction.

Dr. Dileep Kumar Bharati
HOD, (Pharmacy)

Miss. Shweta Patil

Coordinator

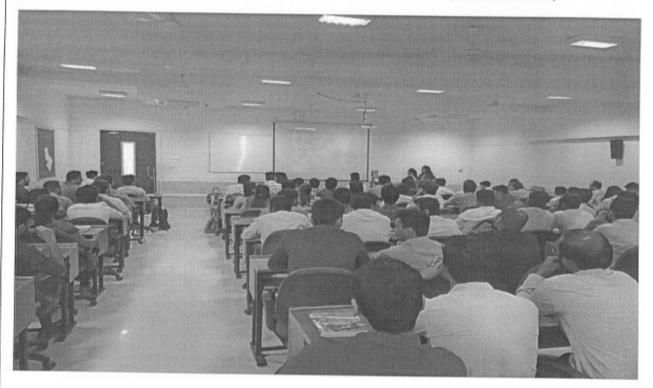
8. Photos

IDEAL College of Pharmacy, Maharashtra

Department of B. Pharmacy

Report of Add on Course from March 01, 2022 to April 25, 2022

Herbal Extraction (AOC-DEP-PHA-HE)



Report of Add on Course from Feedback Ala 1923 is April 25, 2022

Herbal Extraction (AOC-DEP-PHA-HE)

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:		- V-/	(-)	(-)	(~)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

					 _
Student's confidence in instructor's kr	nowledge was:				
Answers to student questions were:					+
Availability of extra help when neede	ed was:				
Instructor's interest in student's progre	ess was:				
Relevance of course content was:			_		-
Please give overall rating of the cou	irse				
lease comment on the strength of	of the course and	the way it was	conducted.		
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	Report of Add on Course fro March 01, 2022 to April 25, 2022	m					Extraction EP-PHA-HE)
	March 01, 2022 to April 25, 2022		Te	tal Feed E	lack		40
Sr.no.	Attributes	>80%	CONTRACTOR OF THE			Satisfactory, Be	elow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10.00	5.00	5.00	0.00	Excellent (90.00%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10.00	7.50	5.00	2.50	Excellent (85.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
	ELECTRON STATES AND SERVICE	77.50	10.00	7.50	5.00	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7.50	7.50	2.50	Excellent (82.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85.00%)
	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12,50	5.00	0.00	Excellent (82.50%)
	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was;	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50	15.00	7.50	5.00	0.00	Excellent (87,50%)
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	was:	30	5	3	2	0	Objective Achieved - Outsatanding Excellent (87,50%)
		75.00	12.50	7.50	5.00	0.00	Excellent (87,507e)
11	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	progress was:	33	2	2	2	1	Objective Achieved - Outsatanding
		82.50	5.00	5.00	5.00	2.50	Excellent (87.50%)
12	Relevance of course content was:	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	Acceptance of course content was:	30	5	3	2	0	Objective Achieved - Outsatanding
		75.00	12.50	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

Good

3

7.50

Average

2

5.00

Satisfactory

0.00

Excellent

4

10.00

Outstanding

31

77.50

Please give overall rating of the course

13

Remark

Objective Achieved - Outsatanding &

Excellent (87.50%)

A Report of

Add on Course

On

"Communication Skills"
(AOC-DEP-PHA-CS)

Jan 10, 2023 to March 10, 2023

Coordinated by

Ms. Sharmila Wagh

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Report of Add on Course from Jan 10, 2023 to March 10, 2023

Communication Skills (AOC-DEP-PHA-CS)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc. all this makes the College a conductive place for learning that provides students with quality education clean and comfortable environment.



Add-on Course

About the Course

Communication is as old as the existence of human being words are not the only way of getting your massage across on completion of course you will learn how to communicate effectively verbal and non-verbal communication skills in this course we will help you what communication is an why we communicate.

the seminar also discuss methods of communication.

Ideal Institute of Pharmacy Department of B. Pharmacy <u>Notice</u>

Date: 28/12/2022

It is notified for all the students of the First Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-TMP) "Communication skill", for 2nd Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 05-01-2023. If any Query regarding add on course contact to Mrs Mayuri bhoir.

Note:

- 1. The course is free of cost.
- 2. Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Mr. Lokesh Vyas

HOD (Pharmacy)

2. About the Course

Course Name: Tablet Manufacturing Process (AOC-DEP-PHA-TMP)

Course Summary: Communication is as old as the existence of human beings. Words are not the only way of getting your message across. Many times, you can sense the mood your colleague or friend is in. How do you think you can figure it out? It is because communication involves not just words, but also actions, body language and facial expressions to mention a few. In this course we will help you understand what communication is and why we communicate. You will also understand non-verbal communication in detail. On completion of the course, you will learn how to communicate effectively using a combination of verbal and non-verbal communication skills.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (I Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- This course is designed to facilitate our young amitians to communicate effectively by emphasizing on practical communication through refurbishing their existing language skills and also to bring one and all to a common take-off level.
- To develop good presentation skills by learning the essential steps for its planning and preparation, and effective use of verbal & non-verbal communication for delivering a business presentation.
- To develop academic writing skills.
- To enhance employability skills of the learners by enabling them to write effective resume and face the interview with confidence.
- To develop competencies to form written communication strategies necessary in the workplace, and to execute them for effective communication.

Course Outcomes & Program Outcomes Mapping:

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CO3	3			3											3
CO4													3		3
CO5															
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Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

Report of Add on Course from

Communication Skills

- Jan 10, 2023 to March 10, 2023

 Understand the behavioural needs for a Pharmacist to function effectively in the areas of pharmaceutical operation.
 - Communicate effectively (Verbal and Non Verbal)
 - · Effectively manage the team as a team player
 - · Develop interview skills
 - Develop Leadership qualities and essentials

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Basic Of Communication	7
2	Fundamental Of Communication	7
3	Presentation Skills	7
4	Academic Writing	7
5	Employment Skills	7

2. O Sheet

S.No	Activity	Duration	Day & Date	Time
1.	Types of Communication	1 Hour	Thursday 10- 01-2023	03:00 to 04:00 PM
2.	Ways of effective communication	2 Hour	11-01-2023	02:00 to 04:00 PM
3	Stages of Communication	2 Hour	15-01-2023	02:00 to 04:00 PM
4	Vocabulary Building Conversion Starters	2 Hour	19-01-2023	02:00 to 04:00 PM
5	Conversational English Body Language	2 Hour	24-01-2023	02:00 to 04:00 PM
6	Delivering of presentation Handling questions	2 Hour	28-01-2023	02:00 to 04:00 PM
7	Introduction to Writing Skills Effective Writing Skills	2 Hour	01-02-2023	02:00 to 04:00 PM
8	Avoiding Common Errors Paragraph Writing	2 Hour	05-02-2023	02:00 to 04:00 PM
9	Writing Assignments Manuscript Writing Case study	2 Hour	10-02-2023	02:00 to 04:00 PM
10	Effective Public Speaking Business Conversation	2 Hour	14-02-2023	02:00 to 04:00 PM
11	Types of Interview Styles of Interview	2 Hour	19-02-2023	02:00 to 04:00 PM

10, 202	3 to March 10, 2023		(AOC-DEP-P	HA.CS)
12	Resume Writing Covering Letters	2 Hour	20-02-2023	02:00 to 04:00 PM
13	Interview Follow Up Letters	2 Hour	23-02-2023	02:00 to 04:00 PM
14	Joining letter/ Application for Job	2 Hour	27-02-2023	02:00 to 04:00 PM
15	Official Applications Leave Application	2 Hour	01-03-2023	02:00 to 04:00 PM
16	Dressing up Exchanging Business card	2 Hour	04-03-2023	02:00 to 04:00 PM
17	Shaking hands Dining etiquette	2 Hour	07-03-2023	02:00 to 04:00 PM
18	Meetings Email Writing Telephonic Skills	2 Hour	10-03-2023	02:00 to 04:00 PM

3. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH22412954	JOSHI MANAN PURVESH	MANANJOSHI1409@GMAIL.COM
2	PH22423657	KADAM KOMAL ARVIND	arvind1121974@gmail.com
3	PH22422948	KHAN ARMAAN SAMSUDDIN	anamkhan25dec@gmail.com
4	PH22451622	KHARDIKAR NAMRATA DILIP	Khardikarnamrata@gmail.com
5	PH22438919	KHOT PRACHETA RAJNIKANT	khot.pracheta@gmail.com
6	PH22410380	KOKITKAR DIVYA DATTATRAY	Divyakokitkar@gmail.com
7	PH22418404	KURADE VAISHNAVI VIJAY	kuradekhushi@gmail.com
8	PH22417934	LAD AJIT DNYANDEV	ajitlad8010@gmail.com
9	PH22402411	LAD NILAJI SANJAY	nilajilad40@gmail.com
10	PH22404320	MAHAJAN GUNJAN MURLIDHAR	gunjanmahajan023@gmail.com
11	PH22453486	MAHESHUNI NILESH RAMASWAMI	nileshmaheshuni@gmail.com
12	PH22430231	MASTER DEEP BHADRESH	deepmaster230@gmail.com
13	PH22441502	MHASKAR KARAN SUNIL	karanmhaskar03@gmail.com
14	PH22406788	MHASKAR TEJAL VISHNU	vanitamhaskar723@gmail.com
15	PH22443630	MISHRA ABHISHEK SHIVMANI	17101036shivam@viva-technology.or
16	PH22416414	OM SANTOSH MALI	ommali9603@gmail.com
17	PH22511775	PARADHI KALYANI KESHAV	kpardhi581@gmail.com
18	PH22406709	PARTHE SOHAM RAVINDRA	sohampanda2004@gmail.com
19	PH22401303	PATHAK PAWAN MAHENDRA NARAYAN	Pathakpawan4014@gmail.com
20	PH22438731	PATIL ARYA PRABHAKAR	aryapatil1207@gmail.com
21	PH22409103	PATIL BHAVIKA KAILAS	bhavikap2103@gmail.com
22	PH22423455	PATIL HARDIK RAJESH	hardikpatil1319@gmail.com
23	PH22438678	PATIL MAITHILI SHRIDHAR	maithilipatil2005@gmail.com
24	PH22414870	PATIL MALHAR AAKASH	malharpatil2222@gmail.com

Report of Add on Course from Jan 10, 2023 to March 10, 2023

4. Attendance sheets of Enrolled students

		OI II	EAL C	ollege o	IDEAL College of Pharmacy Maharashtra	acy Mal	narashtı	ra				
				Departm	Department of B. Pharmacy	harmacy						
			I Sem.	Add on Cot	I Sem. Add on Course on: Communication Skills	nmunication	Skills					
							Attendance	nce				
S. N.	I. Reg. No	Name										
-	PH22412954	JOSHI MANAN PURVESH	100 P	E	B	A	(F)	(F)	(F)	(4)	3	(m)
2	PH22423657	KADAM KOMAL ARVIND	B	B	(3)	3	D	B	2	2	B	2
6	PH22422948	KHAN ARMAAN SAMSUDDIN	Hemas	A CONTRACTOR OF THE CONTRACTOR	Hemate Hengel	- Reman	A Starte	Herror Henry	The state of the s	The state of the s	HERRORE HARRA	A STATE OF THE PARTY OF THE PAR
4	PH22451622	KHARDIKAR NAMRATA DILIP	Naw	Mary	year year	Year	Naw	Naw New	Merro	nam Nam	Nam	Mes
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10	PH22404320	MAHAJAN GUNJAN MURLIDHAR	The state of the s	· start	A A	Services .	The state of the s	Crawin Craige				家
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Report of Add on Course from Jan 10, 2023 to March 10, 2023 4. Attendance sheets of Enrolled students

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Report of Add on Course from Jan 10, 2023 to March 10, 2023

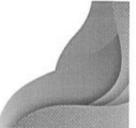
5. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30
1	PH22412954	JOSHI MANAN PURVESH	7	8	5	21
2	PH22423657	KADAM KOMAL ARVIND	5	7	8	20
3	PH22422948	KHAN ARMAAN SAMSUDDIN	6	9	9	24
4	PH22451622	KHARDIKAR NAMRATA DILIP	5	6	9	20
5	PH22438919	KHOT PRACHETA RAJNIKANT	4	5	9	18
6	PH22410380	KOKITKAR DIVYA DATTATRAY	7	8	5	21
7	PH22418404	KURADE VAISHNAVI VIJAY	9	5	8	22
8	PH22417934	LAD AJIT DNYANDEV	8	8	9	25
9	PH22402411	LAD NILAJI SANJAY	5	9	8	22
10	PH22404320	MAHAJAN GUNJAN MURLIDHAR	5	5	8	18
11	PH22453486	MAHESHUNI NILESH RAMASWAMI	4	8	5	17
12	PH22430231	MASTER DEEP BHADRESH	7	7	5	19
13	PH22441502	MHASKAR KARAN SUNIL	8	5	2	15
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21	PH22409103	PATIL BHAVIKA KAILAS	4	5	9	18
22	PH22423455	PATIL HARDIK RAJESH	5	5	8	18
23	PH22438678	PATIL MAITHILI SHRIDHAR	4	8	5	17
24	PH22414870	PATIL MALHAR AAKASH	7	7	5	19

6. Certificate:

HP/BOP/2022-23/ 050





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

CHAURASIYA VAISHALI SURESH

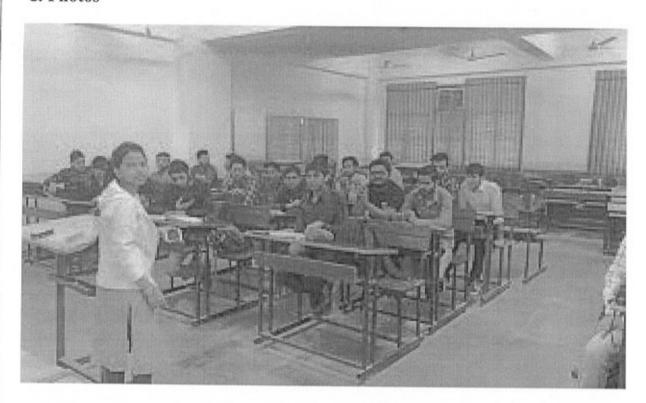
Student of II Semester Registration Number PH22425850 for successfully completing the 35-hour course on Communication Skills

Mr. Lokesh Vyas HOD, (Pharmacy) Ms. Sawati Vedaga Coordinator

Report of Add on Course from Jan 01, 2023 to 10 March 2023

Communication Skills

8. Photos



Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor
The course as a whole was:		(.,	(0)	(-)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

	th of the course and the			
ease comment on the weakn	ess of the course and the	ne way it was con	ducted.	
ease give suggestions for the	improvement of the c	Ourse		
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A	Report of Add on Course from Jan 01, 2023 to 10 March 2023			Con	ımunicati	ons Skills	
S			Te	otal Feed 1	Back		67
Sr.no.	Attributes	>80	% Objective	Achieved	, 60 to 79 %-	Satisfactory, B	clow 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	54	7	5	1	0	Objective Achieved - Outsatanding
		80.60	10.45	7.46	1.49	0.00	Excellent (91.04%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	53	5	7	2	0	Objective Achieved - Outsatanding
		79.10	7.46	10.45	2.99	0.00	Excellent (86.57%)
	The leaders of the state of the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	The instructor's contribution to the course was:	49	10	5	3	0	Objective Achieved - Outsatanding
		73.13	14.93	7.46	4.48	0.00	Excellent (88.06%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	The instructor's effectiveness in teaching the subject matter was:	50	14	2	1	0	But the state of t
	The state of the s	74.63	20.90	2.99	1.49	0.00	Objective Achieved - Outsatanding Excellent (95,52%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	51	12	3	1		
		76,12	17.91	4,48	1.49	0,00	Objective Achieved - Outsatanding Excellent (94.03%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	52	4	6	4	100000000000000000000000000000000000000	Est Management Section of the Association of the
		77.61	5,97	8,96	5.97	1.49	Objective Achieved - Outsatanding Excellent (83,58%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
7	Instructor's use of examples and illustrations was:	48	9	8	2	0	
		71.64	13.43	11.94	2.99	0.00	Objective Achieved - Outsatanding Excellent (85.07%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	Student's confidence in instructor's knowledge was:	47	9	5	5	1	Objective Achieved - Outsatanding
		70.15	13.43	7.46	7.46	1.49	Excellent (83.58%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
9	Answers to student questions were:	51	10	4	2	0	Objective Achieved - Outsatanding
		76.12	14.93	5.97	2.99	0.00	Excellent (91.04%)
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark
10	was:	50	8	3	4	2	Objective Achieved - Outsatanding
		74.63	11.94	4.48	5.97	2.99	Excellent (86.57%)
11	Instructor's interest in student's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	progress was:	48	10	8	1	0	Objective Achieved - Outsatanding
		71.64	14.93	11.94	1.49	0.00	Excellent (86.57%)
12	Dalaran of	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	Relevance of course content was:	46	14	5	1	1	Objective Achieved - Outsatanding
OPPENS		68.66	20.90	7.46	1.49	1.49	Excellent (89,55%)
13	Please give over-11	Outstanding	Excellent	Good	Average	Satisfactory	Remark
13	Please give overall rating of the course	47	12	8	0	0	Objective Achieved - Outsatanding
		70.15	17.91	11.94	0.00	0.00	Excellent (88.06%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on

CourseOn

"Marketing Techniques in Pharmaceutical
Trade"

(AOC-DEP-PHA-MTPT)

September 07, 2022 to September 30, 2022

Coordinated by

Mr. Mithilesh Kumar Narware

Organized by



Department of B. Pharmacy Ideal Institute of Pharmacy State- Maharashtra, (India)

Report of Add on Course from September 07, 2022 to September 30, 2022

Marketing Techniques in Pharmaceutical Trade (AOC-DEP-PHA.MTPT)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

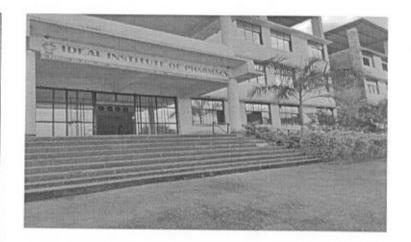
IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls, playground, etc., all this makes the College a conductive place for learning that provides students with quality education in clean and comfortable environment.



Add-on Course

About the Course

Marketing techniques play a crucial role in the pharmaceutical trade by effectively communicating the value of products to healthcare professionals, patients. stakeholders. Implementing targeted marketing strategies helps pharmaceutical companies reach their target audience. driving awareness and demand for their medications. Through strategic branding. educational campaigns, and relationshipbuilding initiatives, pharmaceutical firms can establish credibility, foster trust, and differentiate their products in a competitive market. Furthermore, adept marketing techniques can facilitate market expansion. Ensuring broader access to life-saving treatments and ultimately improving public health outcomes.

Ideal Institute of Pharmacy

Department of B. Pharmacy

Notice

Date: 21/08/2020

It is notified for all the students of the First Year that the Department is going to organize Add-on Course on (AOC-DEP-PHA-MTPT) "Marketing Techniques in Pharmaceutical Trade", for students for their benefits in the near future. The duration of the course will be off 30 contact hours which will be covered in 1 month.

Interested bonafide students are advised to register themselves. The last date of registration is 25-08-2022. If any Query regarding add on course contact to Mr. Mithilesh Kumar.

Note:

- 1. The course is free of cost.
- Minimum 70% attendance is mandatory.
- The successful candidates will be issued certificates by the college.

Dr. Sunil Singh

Principal (Pharmacy)

2. About the Course

Course Name: Marketing Techniques in Pharmaceutical Trade (AOC-DEP-PHA-MTPT)

Course Summary: Pharmaceutical marketing refers to the offline and digital strategies used to attract new patients and raise awareness around a certain drug or treatment plan. Pharmaceutical marketing can either be geared towards physicians or towards selling directly to consumers. The pharmaceutical companies are responsible for designing, discovering, and developing drugs used to treat, prevent, diagnose or cure diseases and other medical issues. However, with strong competition, increasingly complex regulations and consumer attrition, pharma companies are going all out to get their products in front of healthcare professionals and patients alike. And that's the reason why the role of pharmaceutical sales and pharmaceutical marketing in the industry has become progressively more and more critical, so much that pharma sales marketers and representatives now get huge budgets than R & D.

Enrollment Criteria:

- 1. Participants must be interested and engineering student (I Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

- To explain the concept of product management in pharmaceutical industry
- To understand the various components of promotion of pharmaceutical products
- · To elaborate the role and responsibility of professional sales representative
- To identify the roles and responsibilities of pricing authorities in India
- · To demonstrate the emerging concepts of marketing

Course Outcomes & Program Outcomes Mapping:

	PO	PO1	PO1	PO1	PSO	PSO	PSO								
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
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CO2	3			3				3		3				3	3
CO3						3				3					2
CO4										3			3		3
CO4 CO5													3		
Targ et	3			3	3	3		3		3			3	3	3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

Describe the concept of pharmaceutical marketing.

Demonstrate different pharmaceutical marketing channels

Understand the role of market research

Course Duration: 35 Hours

Course Outline:

Module	Contents	Пони
1	General Overview:	Hours
	Pharmaceutical market:	6
	Product decision	6
4	Promotion	6
5	Pricing	6
	THOME	6

REFERENCE:

- Lidstone, J., & MacLennan, J. (2017). Marketing planning for the pharmaceutical industry. Routledge.
- Arora, U., & Taneja, G. (2006). An analytical study of physicians behaviour towards marketing of pharmaceutical products. *Indian Journal of Marketing*, 36(11).
- Attarabeen, O., & Alkhateeb, F. M. (2013). Rollins B, Perri M.: Pharmaceutical Marketing. American Journal of Pharmaceutical Education, 77(6).
- Lerer, L., & Piper, M. (2003). Digital strategies in the pharmaceutical industry. Basingstoke, UK: Palgrave Macmillan.

1. O Sheet

S.No	Activity	Duration	Date	Time
1.	Definition, general concepts	1 Hour	09-09-2022	03:00 to 04:00 PM
2.	Marketing & selling	2 Hour	10-09-2022	03:00 to 05:00 PM
3	Industry and competitive analysis	2 Hour	11-09-2022	03:00 to 05:00 PM
4	Quantitative and qualitative aspects	2 Hour	12-09-2022	03:00 to 05:00 PM
5	Demographic descriptions	2 Hour	13-09-2022	03:00 to 05:00 PM
6	Market segmentation	2 Hour	15-09-2022	03:00 to 05:00 PM
7	Meaning, Classification, product line	2 Hour	16-09-2022	03:00 to 05:00 PM
8	Product portfolio analysis	2 Hour	17-09-2022	03:00 to 05:00 PM
9	New product decision	2 Hour	18-09-2022	03:00 to 05:00 PM
10	Packaging and labeling decisions	2 Hour	19-09-2022	03:00 to 05:00 PM
11	Determinants of promotional mix	2 Hour	20-09-2022	03:00 to 05:00 PM

Report of Add on Course from

Marketing Techniques in Pharmaceutical Trade

September 07, 2022 to September 30, 2022 (AOC-DEP-PHA.MTPT) 2 Hour 22-09-2022 03:00 to 12 Overview of personal selling 05:00 PM 13 2 Hour 23-09-2022 Direct mail, journals, sampling 03:00 to 05:00 PM 2 Hour 24-09-2022 03:00 to 14 Objectives, determinants of price 05:00 PM 2 Hour 25-09-2022 03:00 to 15 Pricing method and strateg 05:00 PM 16 2 Hour 26-09-2022 03:00 to Price management in pharmaceutical 05:00 PM 17 2 Hour 27-09-2022 03:00 to An overview of DPCO 05:00 PM 18 2 Hour 29-09-2022 03:00 to Course Quiz 05:00 PM

2. Enrolled Students List

S. N	. Reg. No	Nam e	E-Mail ID			
1	PH22404677	CHAUDHARY ABDULLAH ABDUL REHMAN	abdullahchaudhary9860@gmail.co			
2	PH22444194	CHAUHAN SWEENAL BHIM	chauhansweenal@gmail.com			
3	PH22447795	CHAUHAN VISHAL MANGAL	vishal160803@gmail.com			
4	PH22425850	CHAURASIYA VAISHALI SURESH	vaishali005chaurasiya@gmail.com			
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7	PH22456068	DESHMUKH KOMAL SANDIP	komalsdeshmukh17@gmail.com			
8	PH22439399	DHUM KAJAL VISHNU	dhumkajal02@gmail.com			
9	PH22416553	DWIVEDI SAURABH KAILASH	dsaurabh302@gmail.com			
0	PH22461157	GAIKWAD SUCHIT NITIN	nitingaikawad378@gmail.com			
1	PH22407956	GAWAD VAIBHAVI MAHESH	vaibhavigawad04@gmail.com			
1 2	PH22408189	GHARAT DHARA SHRIKANT	gharatdhara1@gmail.com			
3	PH22416167	GHARGE NIRJARA SAMIT	deepikagharge@gmail.com			
1 4	PH22435145	GHODVINDE SAKSHI SUNIL	sakshighodvinde13@gmail.com			
1 5	PH22415925	GHONGADE JANHAVI AJAY	yogitaglic@gmail.com			
6	PH22436107	GUPTA ADITYA SANTOSH	akg474462@gmail.com			
7	PH22441371	GUPTA RISHIKESH RAKESH	rishikeshg004@gmail.com			
8	PH22451304	GUPTA RITESH PRAMOD	rg0174970@gmail.com			
9	PH22444345	HOSAMANI OMKAR ARUN	omkarhosamani12@gmail.com			
2 0	PH22403991	JADHAV ADITYA ANAND	aditya417jadhav@gmail.com			
1	PH22416765	JADHAV MEET SANJAY	Meetjadhav608@gmail.com			
4	PH22482207	JADHAV VEDANT SURENDRA	vedantjadhav0107@gmail.com			
5	PH22401258	JHA ROHIT SUNILKUMAR	jharohit2468@gmail.com			
2 4 PH22418000		JHA SWATI SANJAY	SANJAY1977JHA@GMAIL.COM			

Report of Add on Course from September 07, 2022 to September 30, 2022 Marketing Techniques in Pharmaceutical Trade (AOC-DEP-PHA-MTPT)

3. Attendance sheets of Enrolled students

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Principal Ideal Institute of Pharmacy

Wada, Palghar

Marketing Techniques in Pharmaceutical Trade Report of Add on Course from September 07, 2022 to September 30

Report of Add on Course from September 07, 2022 to September 30

4. Marks of Eligible Candidate

S. N.	Reg. No	Nam e	Q1(10)	Q2(10)	Q3 (10)	Total (30)
1	PH22404677	CHAUDHARY ABDULLAH ABDUL REHMAN	9	5	8	22
2	PH224441 94	CHAUHAN SWEENAL BHIM	8	8	9	25
3	PH224477 95	CHAUHAN VISHAL MANGAL	5	9	8	22
4	PH224258 50	CHAURASIYA VAISHALI SURESH	5	5	8	18
5	PH224180 01	CHAURASIYA VIKAS KANHAIYALAL	7	7	5	19
6	PH224837 76	DAS POURNIMA DEEPAK	8	5	2	15
7	PH224560 68	DESHMUKH KOMAL SANDIP	9	5	8	22
8	PH224393 99	DHUM KAJAL VISHNU	8	8	9	25
9	PH224165 53	DWIVEDI SAURABH KAILASH	5	9	8	22
1 0	PH224611 57	GAIKWAD SUCHIT NITIN	5	5	8	18
1	PH224079 56	GAWAD VAIBHAVI MAHESH	4	8	5	17
1 2	PH224081 89	GHARAT DHARA SHRIKANT	7	7	5	19
1 3	PH224161 67	GHARGE NIRJARA SAMIT	8	5	2	15
1 4	PH224351 45	GHODVINDE SAKSHI SUNIL	6	2	4	12
1 5	PH224159 25	GHONGADE JANHAVI AJAY	5	2	7	14
1	PH224361 07	GUPTA ADITYA SANTOSH	8	5	8	
1 7	PH224413 71	GUPTA RISHIKESH RAKESH	7	8	5	21
1 8	PH224513 04	GUPTA RITESH PRAMOD	5	7	8	20
9	PH224443 45	HOSAMANI OMKAR ARUN	6	9	9	
2 0	PH224039 91	JADHAV ADITYA ANAND	5	6	9	24

September 07, 2022 to September 30, 2022.

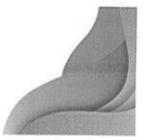
2	PH224167 65	JADHAV MEET SANJAY	4	5	9	
2 2	PH224822 07	JADHAV VEDANT SURENDRA	1	8	9	18
2	PH224012 58	JHA ROHIT SUNILKUMAR	5	7	8	20
2 4	PH224180 00	JHA SWATI SANJAY	6	9	9	24

5. Certificate:

September 07, 2022 to September 30, 2022.

IIP/BOP/2022-23/050





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

CHAURASIYA VAISHALI SURESH

Student of V Semester Registration Number PH22425850 for successfully completing the 35-hour course on Marketing Techniques in Pharmaceutical Trade.

Dr. Dileep Kumar Bharati
. HOD, (Pharmacy)

Mr. Mithilesh Kumar Coordinator September 07, 2022 to September 30, 2022. 8. Photos



Feedback Analysis:

Feed Back Questions	Excell ent (5)	Very Goo d(4)	Goo d (3)	Poo r (2)	Very Poor (1)
The course as a whole was:	(3)	4(4)	(3)	(2)	(1)
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

rease give overall rating of the course			
Please comment on the strength of the course and	the way it wa	s conducted.	
Please comment on the weakness of the course and	d the way it w	vas conducted	
Please give suggestions for the improvement of the	e course.		

Report of Add on Course from September 07, 2022 to September 30, 2022.

Marketing Techniques in Pharmaceutical Trade

Report of Add on Course from September

Marketing Techniques in Pharmaceutical Trade

Sr.no	Attributes		T	otal Feed	Back		40
	The state of the s	>80	% Objective	Achieved	, 60 to 79 %-	Satisfactory, I	Below 60%, Need improvement
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
1	The course as a whole was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.5%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
2	The course content was:	32	4	2	2	0	Objective Achieved - Outsatanding
		80.00	10,00	5.00	5.00	0.00	Excellent (90.00%)
	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark
3	course was:	30	4	3	2	1	Objective Achieved - Outsatanding
		75.00	10,00	7.50	5.00	2.50	Excellent (85.00%)
	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark
4	teaching the subject matter was:	31	4	3	2	0	Objective Achieved - Outsatanding
		77.50	10.00	7.50	5.00	0.00	Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
5	Course Organization was:	28	5	3	3	1	Objective Achieved - Outsatanding
		70.00	12.50	7,50	7.50	2.50	Excellent (82,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
6	Explanations by instructor were:	29	5	4	2	0	Objective Achieved - Outsatanding
		72.50	12.50	10.00	5.00	0.00	Excellent (85,00%)
7	Instructor's use of examples and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	illustrations was:	28	5	5	2	0	Objective Achieved - Outsatanding
		70.00	12.50	12.50	5.00	0.00	Excellent (82.50%)
0	Student's confidence in instructor's	Outstanding	Excellent	Good	Average	Satisfactory	Remark
8	knowledge was:	31	4	4	1	0	Objective Achieved - Outsatanding
		77.50	10.00	10.00	2.50	0.00	Excellent (87.50%)
9	Answers to student questions were:	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	answers to student questions were:	29	6	3	2	0	Objective Achieved - Outsatanding
		72.50 Outstanding	15.00	7.50	5.00	0.00	Excellent (87,50%)
10	Availability of extra help when needed was:	30	Excellent 5	Good 3	Average	Satisfactory	Remark
	was:	75,00	12.50	7.50	5.00	0	Objective Achieved - Outsatanding Excellent (87,50%)
	Instructor's interest in student's		Excellent	Good	5.00 Average	0.00 Satisfactory	Remark
11	progress was:	33	2	2	2	1	
		82.50	5.00	5.00	5.00	2.50	Objective Achieved - Outsatanding Excellent (87,50%)
		Outstanding	Excellent	Good	Average	Satisfactory	Remark
12	Relevance of course content was:	30	5	3	2	0	
		75.00	12.50	7.50	5.00	0.00	Objective Achieved - Outsatanding Excellent (87.50%)
13	Please give overall and	Outstanding	Excellent	Good	Average	Satisfactory	Remark
	Please give overall rating of the course	31	4	3	2	0	Objective Achieved - Outsatanding
		77,50	10.00	7.50	5.00	0.00	Excellent (87.50%)

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants

A Report of

Add on Course

On

"Induction Training of Medical Coding"
(AOC-DEP-PHA-IMC)

Jan 15, 2023 to April 12, 2023

Coordinated by

MR. ANKUR MAITHIL

Organized by



Department of B. Pharmacy
Ideal Institute of Pharmacy
State- Maharashtra, (India)

Contents

- 1. Add on Course Brochure
- 2. About the Course
- 3. Q Sheet
- 4. Enrolled Students List
- 5. Attendance sheets of enrolled students
- 6. Certificates of eligible students
- 7. Student feedback for course
- 8. Course Session Photos

1. Add on Course Brochure

IDEAL INSTITUTE OF PHARMACY

EMPOWERING INDIA THROUGH KNOWLEDGE

Affiliated by the Mumbai University & Approved by PCI New Delhi, DTE Maharashtra.

About the College

The Ideal Institute of Pharmacy is one amongst the many successful ventures of Ideal College which has a reputation for pioneering in pursuit of academic excellence. The pharmaceutical industry is one of the fastest growing sectors with India becoming destination for pharmaceutical and clinical trials. A career in the field of pharmaceutical sciences therefore holds tremendous promise opportunities globally. The state-of-the-art infrastructure and instructional facilities of the College includes well- equipped laboratories, for Voluminous library, spacious lecture halls. playground, etc., all this makes the College a conductive place learning that provides students with quality education clean and comfortable environment.



About the Course

Induction training in medical coding of theirs invaluable benefits. It equips new coders with essential knowledge and skills to accurately assign diagnostic and procedural codes, ensuring proper reimbursement and compliance with healthcare regulations.

This comprehensive training enhances understanding of medical terminology. anatomy, and coding guidelines, fostering proficiency and efficiency in coding practices. By providing a solid foundation.

Ideal Institute of Pharmacy Department of B. Pharmacy Notice

Date: 05/01/2023

It is notified for all the students of the Third Year that the Department is going to organize Add-on Course on (AOC-DEP-PHAIMC) "Induction Training of Medical Coding", for 6th Semester students for their benefits in the near future. The duration of the course will be off 35 contact hours which will be covered in 3 months.

Interested bonafide students are advised to register themselves. The last date of registration is 08-01-2023. If any Query regarding add on course contact to Ankur Maithal.

Note:

- 1. The course is free of cost.
- Minimum 70% attendance is mandatory.
- 3. The successful candidates will be issued certificates by the college.

Mr. Lokesh Vyas HOD (Pharmacy)

2. About the Course

Course Name: Induction Training of Medical Coding (AOC-DEP-PHA-IMC)

Course Summary: Medical coding training courses will teach you the fundamentals of medical coding, prepare you for certification, and help you establish yourself in the industry. AAPC certification programs include many coding subspecialties all of which are rated #1 among medical coding schools. This course serves as an induction training program for the medical coding and the ICD-9-CM, ICD-10-CM, PCS guidelines in addition to the current CPC framework at global level

Enrollment Criteria:

- 1. Participants must be interested and engineering student (III Year Only)
- 2. Must provide the NOC if from other department.

Course Outcomes:

The course is precisely constructed to provide the following knowledge and skills:

- 1. Understanding of daily hospital activities
- 2. Attain good grip over medical terminologies
- 3. Documentation techniques involved in storing medical records
- 4. Transcription of medical records based on ICD-10-CM guidelines
- 5. Procedures and techniques for preparing medical claims
- Understand the requirement of confidentiality with medical records in regard with medical ethics.

Course Outcomes & Program Outcomes Manning.

	PO	PO1	PO1	PSO	PSO	PSO									
	1	2	3	4	5	6	7	8	9	0	1	2	1	2	3
CO1	3		3	3		3		3			3				3
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CO3	3									3					3
CO4			3			3		3		3					
CO5															
Targe t	3		3	3		3		3		3	3				3

Certification Criteria: Minimum 50% marks in Certification Exam and 70% attendance

Course Prerequisite:

- Understanding, defining and differentiating different types of medical coding and their roles in contributing to organizational competitiveness.
- Understanding the Framework of medical coding and their implementation.

Course Duration: 35 Hours

Course Outline:

Module	Contents	Hours
1	Introduction of Coding	7
2	Coding Word and Letter Dynamics	7

Report of Add on Course from

Induction Training of Medical Coding

Jan 15, 2023 to	April 12, 2023	(AOC-DEP-PHA IMC)
3	Billing Coding	7
4	Medical Record and Documentation	7
5	Management of Medical Record	7

References:

- Medical Terminology: the best and most effective way to memorize, pronounce and understand medical terms, medical creations.
- Clinical documentation improvement desk reference for ICD-10-CM and procedure coding, Optuminsight Inc.
- 3. https://www.cms.gov/Medicare/Coding/ICD10/ICD-10Resources
- 4. ICD-10-CM 2017: the complete official code book, American Medical Association
- 5. CPT 2017, American Medical Association

1. O Sheet

S.No	Activity	Duration	Day & Date	Time
1.	Detailed information of various aspects of medical facilities	1 Hour	10-01-2023	03:00 to 04:00 PM
2.	significance and scope of medical coding	2 Hour	11-01-2023	02:00 to 04:00 PM
3	coding process and techniques	2 Hour	17-01-2023	02:00 to 04:00 PM
4	significance in the field of coding.	2 Hour	23-01-2023	02:00 to 04:00 PM
5	The various responsibilities of coders and billers	2 Hour	29-01-2023	02:00 to 04:00 PM
6	ICD-10-CM coding for infections	2 Hour	01-02-2023	02:00 to 04:00 PM
7	The ICD coding	2 Hour	06-02-2023	02:00 to 04:00 PM
8	CPT coding for medicine and anaesthesia.	2 Hour	10-02-2023	02:00 to 04:00 PM
9	ICD-10-CM coding for the digestive system	2 Hour	17-02-2023	02:00 to 04:00 PM
10	CPT coding evaluation and management services	2 Hour	22-02-2023	02:00 to 04:00 PM

Jan 15, 7	2023 to April 12, 2023		(AOC-DEP-PH	A IMC)
11	management of medical records	2 Hour	26-02-2023	02:00 to 04:00 PM
12	coding for digestive system, urology	2 Hour	03-03-2023	02:00 to 04:00 PM
13	coding for pulmonology and cardiology	2 Hour	08-03-2023	02:00 to 04:00 PM
14	. important medical abbreviations	2 Hour	14-03-2023	02:00 to 04:00 PM
15	respiratory system and mental disorders	2 Hour	20-03-2023	02:00 to 04:00 PM
16	coding for surgery and musculoskeletal	2 Hour	26-03-2023	02:00 to 04:00 PM
17	pharmacology	2 Hour	02-04-2023	02:00 to 04:00 PM
18	ICD-10-CM Coding Practicum	2 Hour	06-04-2023	02:00 to 04:00 PM
19	Coding Project	2 Hour	10-04-2023	02:00 to 04:00 PM

2. Enrolled Students List

S. N.	Reg. No	Name	E-Mail ID
1	PH20438971	PATIL CHIRAG BALKRISHNA	chiragbpatil487@gmail.com
2	PH20439046	ADITYA BHOIR	bhoiraditya48@gmail.com
3	PH20439405	RAUT NIDHI NILESH	nidhiraut7028@gmail.com
4	PH20452070	YADAV SURESH SURENDRA	sureshyadav16901@gmail.com
5	PH20454226	BHOIR RAJESHWAR KIRAN	kiranbhoir13@gmail.com
6	PH20454540	GAIKWAD BHAVESH CHANDRAKANT	bhaveshg701@gmail.com
7	PH20454918	BHAGWAT JAYESH DINESH	Bhagwatjayesh88@gmail.com
8	PH20454951	TAYADE VAISHNAVI DEVENDRA	vaishnavitayade6112002@gmail.com
9	PH20456174	KANOJIA MAHIMA RAKESH	mahiraina84@gmail.com
10	PH20456468	DHUTRAJ SUMITA RAJKUMAR	sumitard0605@gmail.com
11	PH20461358	SHRUTI SANTOSH PATIL	patilshru9596@gmail.com
12	PH20461400	NAIK POOJA DILIP	poojadn319@gmail.com
13	PH20462000	RAWATE SAMIKSHA SADASHIV	simasrawate@2002gmail.com
14	PH20467835	SHAIKH ZEENAT MUSTAQ	shkzeenu25@gmail.com
15	PH20470542	MANDAVKAR SAHIL RAMESH	mandavkarsahil77@gmail.com
16	PH20471523	MAHALE ANJALI RAGHUNATH	anjalimahale000@gmail.com
17	PH20472760	GAIKAR LALITA ARUN	gaikarlalita7@gmail.com
18	PH20473223	AVHAD PRIYA BHAUSAHEB	priyaavhad567@gmail.com
19	PH20477850	GHODVINDE SAIIL BHASKAR	saiilghodvinde@gmail.com
20	PH20479876	PATIL BHAVIKA BHAGAWAN	bhavikabpatil3001@gmail.com
21	PH20482556	SINGH SUNNY UDAYPRATAP	singhsunny9137ss@gmail.com
22	PH20486471	SHERKAR MAYUR VINOD	mayursherkar2003@gmail.com
23	PH20486842	GUHE KAVITA HARISHCHANDRA	kavitaguhe2001@gmail.com
24	PH20488178	PATIL SAMRUDDHI RAJENDRA	samruddhipatil12@gmail.com

3. Attendance sheets of Enrolled students

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Ideal Institute of Pharmacy
Wada, Palghar

3. Attendance sheets of Enrolled students

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Ideal Institute of Pharmacy Wada, Palghar

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Induction Training of Medical Coding

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Principal Ideal Institution Pharmacy Wada, Palghar Report of Add on Course from Jan 15, 2023 to April 12, 2023

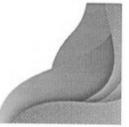
4. Marks of Eligible Candidate

S. N.	Reg. No	Name	Q1(10)	Q2(10)	Q3 (10)	Total (30	
1	PH20438971 PATIL CHIRAG BALKRISHNA		7	7	5	19	
2	PH20439046	ADITYA BHOIR	5	2	8	15	
3	PH20439405	RAUT NIDHI NILESH	6	9	9	24	
4	PH20452070	YADAV SURESH SURENDRA	6	6	9	21	
5	PH20454226	BHOIR RAJESHWAR KIRAN	4	5	9	18	
6	PH20454540	GAIKWAD BHAVESH CHANDRAKANT	7	8	5	20	
7	PH20454918	BHAGWAT JAYESH DINESH	5	7	8	20	
8	PH20454951	TAYADE VAISHNAVI DEVENDRA	8	8	9	25	
9	PH20456174	KANOJIA MAHIMA RAKESH	5	9	8	22	
10	PH20456468	DHUTRAJ SUMITA RAJKUMAR	5	5	8	18	
11	PH20461358	SHRUTI SANTOSH PATIL	4	8	5	17	
12	PH20461400	NAIK POOJA DILIP	7	7	5	19	
13	PH20462000	RAWATE SAMIKSHA SADASHIV	8	5	2	15	
14	PH20467835	SHAIKH ZEENAT MUSTAQ	6	2	4	12	
15	PH20470542	MANDAVKAR SAHIL RAMESH	5	2	7	14	
16	PH20471523	MAHALE ANJALI RAGHUNATH	8	5	8	21	
17	PH20472760	GAIKAR LALITA ARUN	7	8	5	20	
18	PH20473223	AVHAD PRIYA BHAUSAHEB	5	7	8		
19	PH20477850	GHODVINDE SAIIL BHASKAR	6	9	9	20	
20	PH20479876	PATIL BHAVIKA BHAGAWAN	5	6	9	24	
21	PH20482556	SINGH SUNNY UDAYPRATAP	4	5	9	20	
22	PH20486471	SHERKAR MAYUR VINOD	1	8	9	18	
23	PH20486842	GUHE KAVITA		7	9	18 23	
24	PH20488178	PATIL SAMRUDDHI RAJENDRA	5	9	10	24	

5. Certificate:

HP/BOP/2022-23/071





CERTIFICATE

OF COMPLETION

THE FOLLOWING AWARD IS GIVEN TO

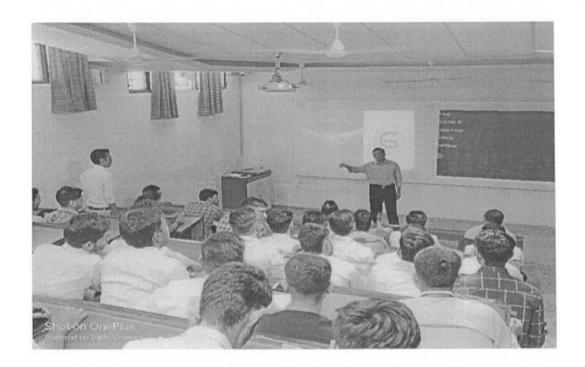
MAHALE ANJALI RAGHUNATH

Student of VI Semester Registration Number PH20471523 for successfully completing the 35hour course on Induction Training of Medical Coding.

Mr. Lokesh Vyas HOD, (Pharmacy)

Mr. Ankur Maithal

8. Photos



Report of Add on Course from Jan 15, 2023 to April 12, 2023

Induction Training of Medical Coding

Feedback Analysis:

Feed Back Questions	Excellent (5)	Very Good (4)	Good (3)	Poor (2)	Very Poor (1)
The course as a whole was:					
The course content was:					
The instructor's contribution to the course was:					
The instructor's effectiveness in teaching the subject matter was:					
Course Organization was:					
Explanations by instructor were:					
Instructor's use of examples and illustrations was:					
Student's confidence in instructor's knowledge was:					
Answers to student questions were:					
Availability of extra help when needed was:					
Instructor's interest in student's progress was:					
Relevance of course content was:					
Please give overall rating of the course					

Instructor's interest in student's progress was:			
Relevance of course content was:			
Please give overall rating of the course			
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lease comment on the strength of the course and the	way it was cond	lucted.	
lease comment on the weakness of the course and the	e way it was co	nducted.	
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Please give suggestions for the improvement of the co	ourse.		
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Report of Add on Course from Jan 15, 2023 to April 12, 2023

Induction Training of Medical Coding

Sr.no.	Attributes		To	40				
31,110,	Antibutes	>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement						
1		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
	The course as a whole was:	32	6	2	0	0	Objective Achieved - Outsatanding &	
		80.00	15.00	5.00	0.00	0.00	Excellent (95.00%)	
2		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
	The course content was:	30	4	4	2	0	Objective Achieved - Outsatanding &	
		75.00	10.00	10.00	5.00	0.00	Excellent (85.00%)	
3	The instructor's contribution to the	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
	course was:	28	10	1	1	0	Objective Achieved - Outsatanding	
		70.00	25.00	2.50	2.50	0.00	Excellent (95.00%)	
4	The instructor's effectiveness in	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
	teaching the subject matter was:	26	10	2	2	0	Objective Achieved - Outsatanding	
		65.00	25.00	5.00	5.00	0.00	Excellent (90.00%)	
	Course Organization was:	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
5		29	8	3	0	0	Objective Achieved - Outsatanding	
		72.50	20.00	7.50	0.00	0,00	Excellent (92.50%)	
6	Explanations by instructor were:	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
		28	6	3	3	0	Objective Achieved - Outsatanding	
		70.00	15,00	7.50	7.50	0.00	Excellent (85.00%)	
7	Instructor's use of examples and illustrations was:	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
		27	7	2	3	1	Objective Achieved - Outsatanding	
		67,50	17.50	5.00	7.50	2.50	Excellent (85.00%)	
- 8 - 1	Student's confidence in instructor's knowledge was:	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
		31	6	2	1	0	Objective Achieved - Outsatanding	
		77.50	15.00	5.00	2.50	0.00	Excellent (92.50%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
9	Answers to student questions were:	29	6	4	1	0	Objective Achieved - Outsatanding	
		72.50	15.00	10.00	2.50	0.00	Excellent (87.50%)	
10	Availability of extra help when needed	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
	was:	32 80,00	10.00	10.00	0.00	0,00	Objective Achieved - Outsatanding Excellent (90,00%)	
	Instructor's interest in student's progress was:	Outstanding	Excellent	Good	Average	Satisfactory	Remark	
		31	4	4	1	0		
		77,50	10.00	10.00	2.50	0,00	Objective Achieved - Outsatanding Excellent (87,50%)	
12		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
	Relevance of course content was:	30	6	4	0	0	Objective Achieved - Outsatanding	
		75.00	15.00	10,00	0.00	0.00	Excellent (90.00%)	
		Outstanding	Excellent	Good	Average	Satisfactory	Remark	
13	Please give overall rating of the course	28	5	4	3	0	Objective Achieved - Outsatanding	
		70.00	12.50	10.00	7.50	0,00	Excellent (82.50%)	

Overall Remark:- As per the feedback, study should be done by Projector & Exam to be taken online. Overall objective of the course has been achieved by the feedback given by the participants