

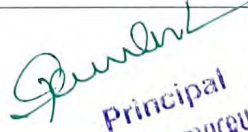
VIKAS INSTITUTE OF PHARMACEUTICAL SCIENCES


Near Airport, Nidigatla Road, Rajahmundry-533 102.

I/IV B.PHARM (I-Semester) TIME-TABLE 2020-2021. (W.E.F.01.03.2021)

DAY	THEORY (9.30 – 12.30PM)			LUNCH BREAK 12.30 to 1.30	PRACTICALS (1.30 to 4.30 PM)		
	9.30-10.30	10.30-11.30	11.30-12.30		BATCH-A	BATCH-B	
MONDAY	PIC (KLB)	HAP-I (PMR)	PA-I (PVB)		CS (TUB)	PIC (KLB)	
TUESDAY	HAP-I (PMR)	PC (Dr.SM)	HAP-I (PMR)		HAP-I (PMR)	PC (Dr.SM)	
WEDNESDAY	PIC (KLB)	PC (Dr.SM)	PIC (KLB)		PIC (KLB)	HAP-I (PMR)	
THURSDAY	PA-I (PVB)	CS (TUB)	CS (TUB)		PC (Dr.SM)	PA-I (PVB)	
FRIDAY	PA-I (PVB)	PIC (KLB)(T)	RM/RB TS/VSNM		PA-I (PVB)	CS (TUB)	
SATURDAY	RM/RB TS/VSNM	PC	PA-I		HAP-I (PMR)	Remedial Biology (Practical) (VSNM)	
		(Dr.SM) (T)	(PVB)(T)				

Sl.no	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
1	Human Anatomy And Physiology-I (HAP-I)	Mr.P.Madhusudhana Rao(PMR)	03	06	01	10
2	Pharmaceutical Analysis-I (PA-I)	Mr.P.Vasu Babu (PVB)	03	06	01	10
3	Pharmaceutics (PC)	Dr.S.Muralidhar (Dr.SM)	03	06	01	10
4	Pharmaceutical Inorganic Chemistry (PIC)	Mr.K.Leela Bhaskar (KLB)	03	06	01	10
5	Communication Skills (CS)	Mr.T.Uday Bhaskar (TUB)	02	06	--	08
6	Remedial Mathematics (RM)	T.Srinivas (TS)	02	--	--	02
7	Remedial Biology (RB)	VSN Murthy(VSNM)	02	02	--	04


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I.B.PHARM (II-Semester) TIME-TABLE 2020-21.(W.E.F.11.10.2021)

AY	THEORY			LUNCH BREAK 1.00 to 2.00 PM	PRACTICAL 1:30 –4:30		
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30		BATCH-A	BATCH-B	
MONDAY	HAP-II (PMR)	PAT (BVB)	POC-I (ISRP)		HAP-II (PMR)	POC-I ISRP	
TUESDAY	PAT (BVB)	HAP-II (PMR)	POC-I (ISRP)		BC (PGB)	HAP-II (DA)	
WEDNESDAY	POC-I (ISRP)	PAT (BVB)	HAP-II (PMR)		CA YR	BC PGB	
THURSDAY	BC (PGB)	POC-I (ISRP)	CA YR		POC-I ISRP	CA YR	
FRIDAY	CA YR	BC PGB	ES TUB		BC PGB	ES TUB	HAP-II (PMR)
SATURDAY	PAT (BVB)	CA YR	ES TUB		BC PGB		

S.No	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
1	Human anatomy and physiology-II (HAP-I)	P.M.Rao (PMR)	03	06	01	10
2	Pharmaceutical Organic Chemistry I (POC-I)	ISRParamesh (ISRP)	03	06	01	10
3	Biochemistry (BC)	PG Bhavani (PGB)	03	06	01	10
4	Pathophysiology(PAT)	B.V.Balaji (BVB)	03	--	01	04
5	Computer Applications in Pharmacy(CA)	Y.Raviteja (YR)	02	06	--	08
6	Environmental Science (ES)	M.Nagendra (MN)	03	--	--	03

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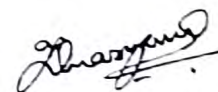
II/IV B.PHARM (I Semester) TIME TABLE 2020-2021.(W.E.F.21.09.2020)

Day	THEORY			L U N C H B R E A K	PRACTICAL 1:30 –4:30		
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30		Batch –A	Batch –B	Batch –C
MONDAY	POC-II KD	PP-I KN	PMB MH		POC-II KD	PP-I KN	PMB MH
TUESDAY	PMB MH	POC-II KD	PP-I KN		PMB MH	POC-II KD	PP-I KN
WEDNESDAY	PP-I KN	PE KR	POC-II KD		PP-I KN	PE KR	PMB MH
THURSDAY	PMB MH	POC-II KD	PE KR		PE KR	PMB MH	PP-I KN
FRIDAY	PP-I KN	PE KR	PMB MH		PP-I KN	PMB MH	PE KR
SATURDAY	PE KR	BATCH-A	BATCH-B	BATCH-C	PE KR	PP-I KN	PE KR
		PMB MH	PE KR	POC-II KD			

S.No	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
01	Pharmaceutical Organic Chemistry II (POC-II)	K.Divya (KD)	03	09	01	13
02	Physical Pharmaceutics I (PP-I)	K.Nookesh(KN)	03	18	01	22
03	Pharmaceutical Microbiology (PMB)	M.Harika(MH)	03	18	01	22
04	Pharmaceutical Engineering (PE)	K.Ramya(KR)	03	18	01	22



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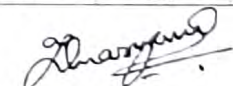
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II/IV B.PHARM (II Semester) TIME TABLE 2020-2021. (W.E.F 25.03.2021)

Day	THEORY			L U N C H B R E A K	TUTORIAL	PRACTICAL 2:30 –4:30		
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30		1.30-2.30	Batch –A	Batch –B	Batch –C
MONDAY	PG&PC-I (ESB)	PP-II (Dr.DSS)	PC-I (DA)		POC-III (Dr.BM)	MC-I (Dr.DSL)	PP-II (Dr.DSS)	PG&PC-I (ESB)
TUESDAY	MC-I (Dr.DSL)	PP-II (Dr.DSS)	PC-I (DA)		PG&PC-I (ESB)	PC-I (DA)	MC-I (Dr.DSL)	PP-II (Dr.DSS)
WEDNESDAY	PG&PC-I (ESB)	MC-I (Dr.DSL)	POC-III (Dr.BM)		PP-II (Dr.DSS)	PP-II (Dr.DSS)	PC-I (DA)	MC-I (Dr.DSL)
THURSDAY	POC-III (Dr.BM)	PG&PC-I (ESB)	MC-I (Dr.DSL)		PC-I (DA)	PC-I (DA)	PG&PC-I (ESB)	MC-I (Dr.DSL)
FRIDAY	POC-III (Dr.BM)	PP-II (Dr.DSS)	PC-I (DA)		MC-I (Dr.DSL)	MC-I (Dr.DSL)	PC-I (DA)	PG&PC-I (ESB)
SATURDAY	Batch –A	Batch –B	Batch –C		LIBRARY	PG&PC-I (ESB)	MC-I (Dr.DSL)	PP-II (Dr.DSS)
	PG&PC-I (ESB)	PP-II (Dr.DSS)	PC-I (DA)					

S.No	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
01	Pharmaceutical Organic chemistry-III (POC-III)	Dr.B.Madhuharika (Dr.BM)	03	--	01	04
02	Medicinal chemistry-I (MC-I)	Dr.D. Srilakshmi (Dr.DSL)	03	12	01	16
03	Physical Pharmaceutics-II (PP-II)	Dr.Srinivas Sastry (Dr.DSS)	03	12	01	16
04	Pharmacognosy and Phytochemistry-I (PG&PC-I)	Mr.E.Suresh Babu (ESB)	03	12	01	16
05	Pharmacology-I (PC-I)	Mrs. D.Anupama (DA)	03	12	01	16



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III/IV B.PHARM (1 Semester) TIME TABLE 2020-21. (W.E.F.21.09.2020)

Day	THEORY			L U N C H B R E A K	PRACTICAL 1:30– 4:30	
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30		Batch-A	Batch-B
Mon	MC-II Dr.BM	PG&PC-II (TA)	Pharmacology-II (DA)		IP-I (MAL)	PG&PC-II (TA)
Tue	PG&PC-II (TA)	Pharmaceutical Jurisprudence (KLB)	IP-I (MAL)		IP-I (MAL)	PG&PC-II (TA)
Wed	IP-I (MAL))	Pharmacology-II (DA)	Pharmaceutical Jurisprudence (KLB)		Pharmacology-II (DA)	IP-I (MAL)
Thu	MC-II Dr.BM	IP-I (MAL)	PG&PC-II (TA)		Pharmacology-II (DA)	
Fri	IP-I (MAL)	Pharmacology II (DA)	MC-II Dr.BM		PG&PC-II (TA)	IP-I (MAL)
Sat	PG&PC-II (TA)	Pharmaceutical Jurisprudence (KLB)	MC-II Dr.BM		PG&PC-II (TA)	

S.NO	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
01	Medicinal Chemistry-II (Dr.B.Madhuharika (Dr.BM)	03	--	01	04
02	Industrial Pharmacy-I	M.Anantalakshmi (MAL)	03	06	01	10
03	Pharmacology-II	D Anupama (DA)	03	06	01	10
04	Pharmacognosy and Phytochemistry-II	E.Suresh Babu (ESB)	03	06	01	10
05	Pharmaceutical Jurisprudence	K.L.Bhaskar(KLB)	03	--	--	03



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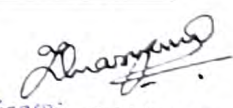
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III/IV B.PHARM II Semester TIME TABLE YEAR 2020-21.(W.E.F 16.03.2021)

Day	THEORY			L U N C H B R E A K	PRACTICAL:30- 3:30		Tutorial
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30		Batch-A	Batch-B	3.30-4.30
Mon	Pharmaceutical Biotechnology (MH)	Quality Assurance (KR)	BP&PK (MAL)		Medicinal Chemistry- III (Dr.DSL)	Herbal Drug Technology (ESB)	Pharmaceutical Biotechnology (MH)
Tue	Medicinal Chemistry-III (Dr.DSL)	BP&PK (MAL)	Herbal Drug Technology (ESB)		Pharmacology-III (DA)	Herbal Drug Technology (ESB)	Herbal Drug Technology (ESB)
Wed	Pharmacology-III (DA)	BP&PK (MAL)	Herbal Drug Technology (KPS)		Medicinal Chemistry- III Lab (Dr.DSL)	Pharmacology-III (DA)	Pharmacology- III (DA)
Thu	Medicinal Chemistry-III (Dr.DSL)	Quality Assurance (KR)	Herbal Drug Technology (ESB)		Pharmacology-III (DA)	Medicinal Chemistry- III (Dr.DSL)	Medicinal Chemistry- III (Dr.DSL)
Fri	Pharmacology-III (DA)	Medicinal Chemistry-III (Dr.DSL)	BP&PK (MAL)(T)		Herbal Drug technology (ESB)	Pharmacology-III (DA)	Quality Assurance (KR)
Sat	Pharmaceutical Biotechnology (MH)	Quality Assurance (KR)	Pharmacology III (DA)		Herbal Drug technology (ESB)	Medicinal Chemistry- III (Dr.DSL)	BP&PK (MAL)

S.NO	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
01	Medicinal Chemistry-III (MC-III)	Dr. D.Srilakshmi (Dr DSL)	03	--	01	04
02	Pharmacology-III (PC-III)	D Anupama (DA)	03	08	01	12
03	Herbal Drug technology (HDT)	E.Suresh Babu ()	03	03	01	07
04	Biopharmaceutics & Pharmacokinetics (BP&PK)	M.Anantalakshmi (MAL)	03	03	01	07
05	Pharmaceutical Biotechnology(BT)	M.Harika(MH)	03	--	01	04
06	Quality Assurance(QA)	K.Ramya (KR)	03	--	01	04


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IV/IV B.PHARM (I Semester) TIME TABLE 2020-2021. (W.E.F.21.09.2020)

Day	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30	L U N C H B R E A K	Practical 1.30 to 4.30		
	1	2	3		Batch -A	Batch-B	Batch-C
Mon	Pharmacy Practice (MU)	Industrial Pharmacy-II (AL)	NDDS (Dr.DSS)		Instrumental Methods of Analysis (PVB)	Practice School	Practice School
Tue	Industrial Pharmacy-II (AL)	Pharmacy Practice (MU)	Instrumental Methods of Analysis (PVB)		Practice School	Instrumental Methods of Analysis (PVB)	Practice School
Wed	NDDS (Dr.DSS)	Instrumental Methods of Analysis (PVB)	Industrial Pharmacy-II (AL)		Practice School	Practice School	Instrumental Methods of Analysis (PVB)
Thu	Pharmacy Practice (MU)	NDDS (Dr.DSS)	Instrumental Methods of Analysis (PVB)		Practice School	Instrumental Methods of Analysis (PVB)	Practice School
Fri	NDDS (Dr.DSS)	Pharmacy Practice (MU)	Library		Instrumental Methods of Analysis (PVB)	Practice School	Practice School
Sat	Industrial Pharmacy-II (AL)	Instrumental Methods of Analysis (PVB)	Library		Practice School	Practice School	Instrumental Methods of Analysis (PVB)

S.NO	Name of the Subject	Name of the Faculty	Theory	Practical	Tutorial	Total
01	Instrumental Methods of Analysis (IMA)	Mr.P.Vasu Babu (PVB)	03	18	01	22
02	Industrial Pharmacy-II (IP-II)	Mrs.Anantha Lakshmi(AL)	03	--	01	04
03	Pharmacy practice (PP)	Mrs. M.Usha(MU)	03	--	01	04
04	Novel Drug Delivery System (NDDS)	Dr. D Srinivas Sastry (Dr.DSS)	03	--	01	04
05	Practice School		--	36	--	36


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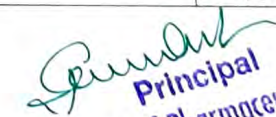
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IV/IV B.PHARM (II Semester) TIME TABLE 2020-21.(W.E.F 08.03.2021)

Day	THEORY				L U N C H B R E A K			
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30			1.30-20.30	2.30-4.30	
Mon	B & RM (TM)	PRS (KN)	AIT (Dr.GVK)	LIBRARY		S & PM (KPS)	PROJECT	
Tue	B & RM (TM)	AIT (Dr.GVK)	LIBRARY			PRS (KN)	PROJECT	
Wed	B & RM (TM)	PRS (KN)	LIBRARY			PV (KJ) CS (KR)	PROJECT	
Thu	S & PM (KPS)	PRS (KN)	AIT (Dr.GVK)	LIBRARY		PV (KJ) CS (KR)	PROJECT	
Fri	S & PM (KPS)	B & RM (TM)	LIBRARY			PV (KJ) CS (KR)	PROJECT	
Sat	S & PM (KPS)	PRS (KN)	AIT (Dr.GVK)	LIBRARY		PV (KJ) CS (KR)	PROJECT	

S.N	Name of the Subject	Name of the Faculty	Theory	Tutorial	Total
01	Biostatistics & Research Methodology (B&RM)	T.Maheswari (TM)	03	01	04
02	Social and Preventive Medicine (S & PM)	K.P.S.Praneetha(KPS)	03	01	04
03	Pharmaceutical Regulatory Science (PRS)	K.Nookesh(KN)	03	01	04
04	Pharmacovigilance (PV)	J.John Kirubakaran (JJK)	03	01	04
05	Cosmetics science (CS)	T.Jyothi (TJ)	03	01	04
06	Advanced Instrumentation Techniques (AIT)	Dr.G.Vijay Kumar (Dr.GVK)	03	01	04
07	Project		12	--	12


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I PHARM D TIME-TABLE 2020-21. (W.E.F.01.03.2021)

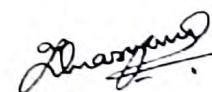
DAY	THEORY (9.30 – 12.30PM)			L U N C H B R E A K 12.30 to 1.30	PRACTICALS (1.30 to 4.30 PM)		
	9.30-10.30	10.30-11.30	11.30-12.30				
Monday	HAP (BR)	MB (Dr.DSL)	PC (Dr.SM)		Pharmaceutical Inorganic Chemistry (PVB/KLB)		
Tuesday	PIC (PVB)	POC (PGB)	HAP (BR)		Human Anatomy and Physiology (BR)		
Wednesday	HAP (BR)	PIC (PVB)	HAP (BR)(T)		Pharmaceutical Organic Chemistry (PGB)		
Thursday	MB (Dr.DSL)	POC (PGB)	PIC (PVB)(T)		Medical Biochemistry (Dr.DSL)		
Friday	POC (PGB)	PC (Dr.SM)	MB (Dr.DSL)		Pharmaceutics (Dr.SM)		
Saturday	MAT/BIO	MAT/BIO	MAT/BIO		POC (PGB)(T)	MB (Dr.DSL)(T)	PC (Dr.SM)(T)

S.N	Subject	Name of The Faculty	Theory	Practical	Tutorial	Total
1	Human Anatomy and Physiology (HAP)	B.Revathi(B.R)	03	03	01	07
2	Pharmaceutics (PC)	Dr.S.Muralidhar (Dr SM)	02	03	01	06
3	Medical Biochemistry (MB)	Dr D Sri Lakshmi (Dr DSL)	03	03	01	07
4	Pharmaceutical Organic Chemistry (POC)	P.Geetha Bhavani (PGB)	03	03	01	06
5	Pharmaceutical Inorganic Chemistry (PIC)	P Vasu Babu (PVB)	02	03	01	06
6	Remedial Mathematics (MAT)	T.Srinivasa Rao	03	--	01	04
7	Remedial Biology (BIO)	VSN Murhy	03	03	01	07



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II.PHARM D TIME TABLE 2020-2021. (W.E.F 21.09.2020).

Day	Theory			Practical		
	9.30-1030	10.30-11.30	11.30-12.30	1.30-4.00PM		
Monday	PC-I (DA)	PATHO (BVB)	PCT-I (MU)	PHARMACOGNOSY & PHYTOPHARMACEUTICALS (ESB)		
Tuesday	PMB (MH)	PC-I (DA)	CP (KC)	PGPC (ESB)	PATHO (BVB)	LIBRARY
Wednesday	PCT-I (MU)	CP (KC)	PMB (MH)	PHARMACEUTICAL MICROBIOLOGY (MH)		
Thursday	PATHO (BVB)	PC-I (DA)	PMB (MH)	PHARMACOTHERAPEUTICS-I (MU)		
Friday	PGPC (ESB)	PATHO (BVB)	PMB (MH)	PGPC (ESB)	PCT-I (MU)	PC-I (DA)
Saturday	PCT-I (MU)	CP (KC)	PGPC (ESB)	CASE STUDY SEMINARS (MU)		

S.NO	Subject	Faculty	Theory	Practical	Tutorial	Total
01	Pathophysiology (PATHO)	Mr.BV Balaji(BVB)	03	--	01	04
02	Pharmaceutical Microbiology (PMB)	Mrs.M.Harika (MH)	03	03	01	07
03	Pharmacognosy& Phytopharmaceuticals (PGPC)	Mr.E.Suresh Babu(ESB)	03	03	01	07
04	Community Pharmacy (CP)	K.Chakrapani (KC)	02	--	01	03
05	Pharmacology-I (PC-I)	Mrs.D.Anupama (DA)	03	--	01	04
06	Pharmacotherapeutics(PCT-I)	Ms.M.Usha (MU)	03	03	01	07


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III/VI PHARM D TIME TABLE ACADEMIC YEAR 2020-2021. (W.E.F 21.09.2020).

Day	THEORY			L U N C H B R E A K	PRACTICALS		
	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30		1.30-4.30 PM		
Mon	Pharmacotherapeutics II (MVS)	Medicinal Chemistry (KD)	Pharmaceutical Analysis (Dr.GVK)		Pharmaceutical Formulations (Dr.S.M)		
Tue	Pharm Jurisprudence (KN)	Pharmacology II (KPS)	Pharmaceutical Formulations (Dr.S.M)		Pharmaceutical Analysis (Dr.GVK)		
Wed	Medicinal Chemistry (KD)	Pharmacology II (KPS)	Pharmaceutical Formulations (Dr.S.M)		Pharmacotherapeutics II (MVS)		
Thu	Pharmacotherapeutics II (MVS)	Pharm Jurisprudence (KN)	Pharmaceutical Formulations (T) (Dr.S.M)		Medicinal Chemistry (KD)		
Fri	Pharmacology II (KPS)	Pharmacotherapeutics II (MVS)	Pharmaceutical Analysis (Dr.GVK)		Pharmacology II (KPS)		
Sat	Pharmaceutical Analysis (Dr.GVK)	Medicinal Chemistry (KD)	Pharmacology II (KPS)		Pharmacotherapeutics II (MVS)	Pharmaceutical Analysis(T) (Dr.GVK)	Medicinal Chemistry (KD)

S.NO	Subject	Faculty	Theory	Practical	Tutorial	Total
01	Pharmacology II	Mrs.K.Praneetha (KPS)	03	03	01	07
02	Pharmaceutical Analysis	Dr.G.Vijay Kunar(Dr.GVK)	03	03	01	07
03	Pharmacotherapeutics II	MVSumalatha(MVS)	03	03	01	07
04	Pharmaceutical Jurisprudence	K.Nookesh(KN)	02	-	-	02
05	Medicinal Chemistry	K.Divya(KD)	03	03	01	07
06	Pharmaceutical Formulations	Dr.S.Muralidhar(Dr.SM)	02	03	01	06

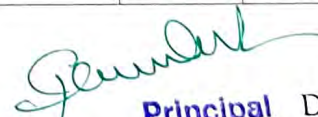

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IV/VI PHARM D TIME-TABLE 2020-2021(W.E.F.12.11.2020)

Day	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30	L U N C H B R E A K	1:30 – 2:30	2:30 – 3:30	3:30 – 4:30
	1	2	3		4	5	6
Mon	Hospital Pharmacy (MKJ)	Clinical Pharmacy (Dr.GSL)	Biopharmaceutics & Pharmacokinetics (MN)		Pharmacotherapeutics III (TS)		
Tue	Clinical Pharmacy (Dr.GSL)	Biostatistics & Research Methodology (TM)	Pharmacotherapeutics III (KC)		Hospital Pharmacy (MKJ)		
Wed	Clinical Pharmacy (Dr.GSL)	Pharmacotherapeutics III (KC)	Clinical Toxicology (KSDP)		Clinical Pharmacy (Dr.GSL)		
Thu	Clinical Toxicology (KSDP)	Biopharmaceutics & Pharmacokinetics (MN)	Pharmacotherapeutics III (KC)		Biopharmaceutics & Pharmacokinetics (MN)		
Fri	Hospital Pharmacy (MKJ)	Biopharmaceutics & Pharmacokinetics (MN)	Clinical Toxicology (KSDP)		Biostatistics & Research Methodology (TM)	Hospital Pharmacy (MKJ)	SEMINAR
Sat	Biostatistics & Research Methodology (TM)	Pharmacotherapeutics III (KC)	Biopharmaceutics & Pharmacokinetics (MN)		Clinical Pharmacy (Dr.GSL)	Clinical Toxicology (KSDP)	SEMINAR

S.NO	Subject	Faculty	Theory	Practical	Tutorial	Total
01	Pharmacotherapeutics-III	K.Chakrapani (KC)	03	03	01	07
02	Hospital Pharmacy	MKJagadheesh (MKJ)	02	03	01	06
03	Clinical Pharmacy	Dr.G.Sumalatha Dr.GSL)	03	03	01	07
04	Biostatistics & Research Methodology	T.Maheswari(TMC)	02	--	01	03
05	Biopharmaceutics & Pharmacokinetics	M.Nagendra (MN)	03	03	01	07
06	Clinical Toxicology	KSDPrasad	02	--	01	03



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V PHARM D TIME-TABLE 2020-2021 (21.09.2020)

DAY	THEORY 9.30 – 12.30			LUNCH BREAK 12.30 to 1.30 PM	CLERKSHIP AND PROJECT 1.30- 4.30
MONDAY	EP&EC (MKJ)	CLERKSHIP AND PROJECT			CLERKSHIP AND PROJECT
TUESDAY	CP&TDM TJ	CLERKSHIP AND PROJECT			CLERKSHIP AND PROJECT
WEDNESDAY	CR (KJ)	CLERKSHIP AND PROJECT			CLERKSHIP AND PROJECT
THURSDAY	CP&TDM TJ	CLERKSHIP AND PROJECT			CLERKSHIP AND PROJECT
FRIDAY	CP&TDM TJ	CR (KJ)	EP&EC (MKJ)		CLERKSHIP AND PROJECT
SATURDAY	EP&EC (MKJ)	CP&TDM TJ	CR (KJ)		CLERKSHIP AND PROJECT

S.NO	Subject	Faculty	Theory	Practical	Tutorial	Total
01	Clinical Research (CR)	K.John (KJ)	03	--	01	04
02	Ph.Epidimiology&Economics (EP&EC)	M Kasi Jagadeesh (MKJ)	03	--	01	04
03	Clinical Ph.Kinetics & TDM	T.Jyothi(TJ)	02	--	01	03


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I/IV B.PHARM(I-Semester) ONLINE TIME-TABLE 2020-2021.

(W.E.F:24.04.2021)

DAY	THEORY (9.30 – 12.30PM)		
	9.30-10.30	10.30-11.30	11.30-12.30
Monday	PIC (ISRP)	HAP-I (PMR)	CS (TUB)
Tuesday	HAP-I (PMR)	PC (KR)	PA-I (Dr.GVK)
Wednesday	PIC (ISRP)	PC (KR)	HAP-I (PMR)
Thursday	PA-I (Dr.GVK)	CS (MN)	PIC (ISRP)
Friday	PA-I (Dr.GVK)	PC (KR)	CS (MN)
Saturday	CS (MN)	HAP-I (PMR)	PIC (ISRP)

S.NO	Subject	Faculty
1	Human Anatomy And Physiology-I (HAP-I)	P.M. Rao (PMR)
2	Pharmaceutical Analysis-I (PA-I)	Dr.G.V.Kumar (Dr.GVK)
3	Pharmaceutics (PC)	Mrs.K.Ramya(KR)
4	Pharmaceutical Inorganic Chemistry (PIC)	ISRParamesh (ISRP)
5	Communication Skills (CS)	M.Nagendra (MN)

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II/IV B.PHARM(II-Semester) ONLINE TIME-TABLE 2020-2021.

(W.E.F:24.04.2021)

DAY	THEORY		
	1.30-2.30	2.30-3.30	3.30-4.30
Monday	POC-II (Dr.B.M)	MC-I (KD)	PP-II (Dr.DSS)
Tuesday	MC-I (KD)	PP-II (Dr.DSS)	POC-II (Dr.B.M)
Wednesday	Ph.cology -I (DA)	PP-II (Dr.DSS)	PG&PC-I (TA)
Thursday	PG&PC-I (TA)	PP-II (Dr.DSS)	MC-I (KD)
Friday	Ph.cology -I (DA)	POC-II (Dr.B.M)	PG&PC-I (TA)
Saturday	Ph.cology -I (DA)	PG&PC-I (TA)	

S.NO	Subject	Faculty
01	Pharmaceutical Organic chemistry-III (POC-III)	Dr.B.Maduharika (Dr.BM)
02	Medicinal chemistry-I (MC-I)	Mrs. K.Divya (KD)
03	Physical Pharmaceutics-II (PP-II)	Dr.Srinivas Sastry(Dr.DSS)
04	Pharmacognosy and Phytochemistry-I (PG&PC-I)	Mr.T.Adinarayana (TA)
05	Pharmacology-I (PC-I)	Mrs. D.Anupama(DA)

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III/IV B.PHARM(II-Semester) ONLINE TIME-TABLE 2020-2021.

(W.E.F:24.04.2021)

DAY	THEORY (9.30 – 12.30PM)		
	9.30-10.30	10.30-11.30	11.30-12.30
Monday	BP&PK (TJ)	Quality Assurance (KR)	Pharmaceutical Biotechnology (MAL)
Tuesday	Medicinal Chemistry-III (Dr.DSL)	Herbal Drug Technology (ESB)	BP&PK (TJ)
Wednesday	Pharmacology-III (Dr.GSL)	Pharmaceutical Biotechnology (MAL)	Herbal Drug Technology (ESB)
Thursday	Medicinal Chemistry-III (Dr.DSL)	Quality Assurance (KR)	Herbal Drug Technology (ESB)
Friday	Pharmacology-III (Dr.GSL)	Medicinal Chemistry-III (Dr.DSL)	Pharmaceutical Biotechnology (MAL)
Saturday	BP&PK (TJ)	Quality Assurance (KR)	Pharmacology III (Dr.GSL)

S.NO	Subject	Faculty
01	Medicinal Chemistry-III(MC-III)	Dr. D.Srilakshmi (Dr DSL)
02	Pharmacology-III (Ph.Col-III)	Dr.G.Sumalatha (Dr.GSL)
03	Herbal Drug technology (HDT)	E.Suresh Babu (ESB)
04	Biopharmaceutics & Pharmacokinetics (BP&PK)	T.Jyothi (TJ)
05	Pharmaceutical Biotechnology (BT)	T.Maheswari (TM)
06	Quality Assurance (QA)	K.Chakrapani (KC)

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IV.B.PHARM (II-SEMESTER) ONLINETIME-TABLE 2020-21.
(W.E.F:24.04.2021)

DAY	THEORY		
	1.30-2.30	2.30-3.30	3.30-4.30
Monday	S & PM (KPS)	PRS/(KPS) (OR) AIT(PVB)	B & RM (MN)
Tuesday	B & RM (MN)	PV(JJK) OR CS(MH)	S & PM (KPS)
Wednesday	B & RM (MN)	PV(JJK)	CS(AL)
Thursday	PRS (KLC)	PV(JJK) OR CS(AL)	PRS (KLC) (OR) AIT(PVB)
Friday	AIT(KLB)	S & PM (KPS)	PV(JJK) OR CS(AL)
Saturday	S & PM (KPS)	PRS (KLC) (OR) AIT(PVB)	B & RM (MN)

S.N	Subject	Faculty
01	Biostatistics & Research Methodology (B&RM)	M.Nagendra (MN)
02	Social and Preventive Medicine (S & PM)	K.P.S.Praneetha(KPS)
03	Pharmaceutical Regulatory Science (PRS)	K.L .Chaitnya (KLC)
04	Pharmacovigilance (PV)	J.JohnKirubakaran(JJK)
05	Cosmetics science (CS)	M.Anathalakshmi (MAL)
06	Advanced Instrumentation Techniques (AIT)	P.Vasu Babu (PVB)


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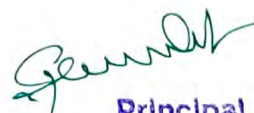



TIME TABLE FOR 1st M. PHARMACY ONLINE CLASS TIME TABLE

DURING COVID -19 ONLINE CLASS (W.E.F.24.04.2021) BRANCH :- PHARMACEUTICS

DAY	9.30 to 10.30	11.30-12.30PM	2.30 TO 3.30
MONDAY	ABP&PK (Dr DSS)		MP (Dr SM)
TUESDAY			MAT (KR)
WEDNESDAY		ABP&PK (Dr DSS)	MP (Dr SM)
THURSDAY	RA (MAL)	ABP&PK (Dr DSS)	MAT (KR)
FRIDAY	RA (MAL)		MP (Dr SM)
SATURDAY	MAT (KR)	RA (MAL)	

S.No	Subject	Name of the Faculty
1	Modern Pharmaceutical Analytical Techniques(MPAT)	Mrs. K. Ramya (KR)
2	Modern Pharmaceutics (MP)	Dr S Muralidhar Dr.S.M)
3	Advanced Biopharmaceutics and Pharmacokinetics(ABP&PK)	Dr D Srinivas Sastry (Dr.DSS)
4	Regulatory Affairs (RF)	T.Jyothi (TJ)


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TIME TABLE FOR IstM.PHARMACY ONLINE CLASS TIME TABLE 2020-2021

DURING COVID -19 ONLINE CLASS (W.E.F.24.04.2021) BRANCH: - PHARMACEUTICAL ANALYSIS

DAY	9.30 to 10.30	11.30-12.30PM	2.30 TO 3.30
MONDAY	VALIDATION (PVB)		APA (Dr DSL)
TUESDAY	VALIDATION (PVB)		MAT (KR)
WEDNSDAY	FA (Dr BM)	VALIDATION (PVB)	APA (Dr DSL)
THURSDAY	FA (Dr BM)		MAT (KR)
FRIDAY	FA (Dr BM)		APA (Dr DSL)
SATURDAY	MAT (KR)		

S.No	Subject	Name of the Faculty
1	Modern Pharmaceutical Analytical Techniques(MAT)	Dr.G.Vijay Kumar (Dr.GVK)
2	Advanced Pharmaceutical Analysis (APA)	Dr. D. Sri Lakshmi Dr.DSL
3	Pharmaceutical Validation (PV)	Mr. P. Vasu Babu (PVB)
4	Food Analysis (FA)	Dr. B. Madhu Harika (BMH)


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TIME TABLE FOR 1stM.PHARMACY ONLINE CLASS TIME TABLE

DURING COVID -19 ONLINE CLASS (W.E.F.24.04.2021) BRANCH :- REGULATORY AFFAIRS

DAY	10.30-11.30AM	11.30-12.30PM	2.30 TO 3.30
MONDAY	R&L OF D&C (KP)	GRP (Dr DSS)	CRR (KR)
TUESDAY	GRP (Dr DSS)	D&RW (KP)	
WEDNSDAY	GRP (Dr DSS)		CRR (KR)
THURSDAY	R&L OF D&C (KP)	D&RW (KP)	
FRIDAY		D&RW (KP)	CRR (KR)
SATURDAY	R&L OF D&C (KP)		

S.No	Subject	Name of the Faculty
1	Good Regulatory Practice (GRP)	Dr D Srinivas Sastry(Dr.DSS)
2	Documentation And Regulatory Writing (D&RW)	K Praneetha(KS)
3	Clinical Research Regulations (CRR)	K Ramya (KR)
4	R and L for Drugs and Cosmetics(R&L D&C)	K.Nookesh K.N)

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(During Covid-19 lockdown)

I PHARM D ONLINE TIME-TABLE 2020-21.
(W.E.F:24.04.2021)

DAY	THEORY (9.30 – 12.30PM)		
	9.30-10.30	10.30-11.30	11.30-12.30
Monday	HAP (Dr.TVN)	MB (Dr.DSL)	PC (Dr.SM)
Tuesday	PIC (PVB)	HAP (Dr.TVN)	POC (PGB)
Wednesday	MB (Dr.DSL)	POC (PGB)	PIC (KLB)
Thursday	PIC (PVB)	HAP (Dr.TVN)	MB (Dr.DSL)
Friday	POC (PGB)	PC (Dr.SM)	HAP (MU)(T)
Saturday	MB (Dr.DSL)	PIC (PVB)	PC (Dr.SM)

S.N	Subject	Faculty
1	Human Anatomy and Physiology (HAP)	Dr.T.V.Narayana (Dr.TVN)
2	Pharmaceutical Inorganic Chemistry (PIC)	P.Vasu Babu (PVB)
3	Pharmaceutical Organic Chemistry (POC)	P.Geetha Bhavani (PGB)
4	Medical Biochemistry (MB)	Dr D Sri Lakshmi (Dr DSL)
5	Pharmaceutics (PC)	Dr.S.Muralidhar (Dr SM)

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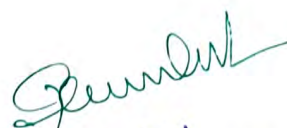



(During Covid-19 lockdown)

II. PHARM D ONLINE TIME-TABLE 2020-21.
(W.E.F:24.04.2021)

DAY	THEORY		
	1.30-2.30	2.30-3.30	3.30-4.30
Monday	PC-I (MU)	PGPC (ESB)	PCT-I (JJK)
Tuesday	PMB (MH)	PGPC (ESB)	PC-I (MU)
Wednesday	PCT-I (JJK)	PGPC (ESB)	CP (MKJ)
Thursday	PC-I (MU)	PMB (MH)	PATHO (BVB)
Friday	PATHO (BVB)	CP (MKJ)	--
Saturday	PCT-I (JJK)	CP (MKJ)	

S.NO	Subject	Faculty
01	Pathophysiology (PATHO)	Mr.BV Balaji
02	Pharmaceutical Microbiology (PMB)	Mrs.M.Harika
03	Pharmacognosy & Phytopharmaceuticals (PGPC)	Mr.E.Suresh Babu
04	Community Pharmacy (CP)	MK.Jagadheesh
05	Pharmacology-I (PC-I)	M.Usha
06	Pharmacotherapeutics(PCT-I)	J.John K


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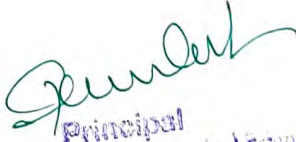


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III. PHARM D ONLINE TIME-TABLE 2020-21.
(W.E.F:24.04.2021)

DAY	THEORY		
	9.30-10.30	10.30-11.30	11.30-12.30
Monday	Pharmacotherapeutics II (KC)	Medicinal Chemistry (KD)	Pharmaceutical Analysis (Dr.GVK)
Tuesday	Pharmacology II (KPS)	Pharm Jurisprudence (KLB)	Pharmaceutical Formulations (Dr.S.M)
Wednesday	Medicinal Chemistry (KD)	Pharmacology II (KPS)	Pharmaceutical Formulations (Dr.S.M)
Thursday	Pharmacotherapeutics II (KC)	Pharm Jurisprudence (KLB)	Pharmaceutical Formulations (Dr.S.M)
Friday	Pharmacology II (KPS)	Pharmacotherapeutics II (KC)	Pharmaceutical Analysis (Dr.GVK)
Saturday	Pharmaceutical Analysis (Dr.GVK)	Medicinal Chemistry (KD)	Pharmacology II (KPS)

S.NO	Subject	Faculty
01	Pharmacology II (PC-II)	Mrs.K.Praneetha (KPS)
02	Pharmaceutical Analysis (PA)	Dr.GVKumar (Dr.GVK)
03	Pharmacotherapeutics II (PTP-III)	Mr.K.Chakrapani (KC)
04	Pharmaceutical Jurisprudence (PJ)	Mr.K.Leela Bhaskar (KLB)
05	Medicinal Chemistry (MC)	Mrs.K.Divya (KD)
06	Pharmaceutical Formulations (PF)	Dr.S.Muralidhar (Dr.SM)


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IV. PHARM D ONLINE TIME-TABLE 2020-21.
(W.E.F:24.04.2021)

DAY	THEORY		
	1.30-2.30	2.30-3.30	3.30-4.30
Monday	Hospital Pharmacy (KLC)	Clinical Pharmacy (MN)	Biopharmaceutics & Pharmacokinetics (MH)
Tuesday	Clinical Pharmacy (MN)	Biostatistics & Research Methodology (MAL)	Pharmacotherapeutics III ()
Wednesday	Clinical Pharmacy (MN)	Pharmacotherapeutics III ()	Biopharmaceutics & Pharmacokinetics (MH)
Thursday	Clinical Toxicology (MU)	Hospital Pharmacy (KLC)	--
Friday	Clinical Toxicology (MU)	Biostatistics & Research Methodology (MAL)	Hospital Pharmacy (KLC)
Saturday	Biostatistics & Research Methodology (MAL)	Biopharmaceutics & Pharmacokinetics (KN)	Clinical Toxicology (MU)

S.N	Subject	Faculty
01	Pharmacotherapeutics-III	Dr.TV Narayana (Dr.TVN)
02	Hospital Pharmacy	K.L.Chaitnya (KLC)
03	Clinical Pharmacy	M.Nagendra (MN)
04	Biostatistics & Research Methodology	M.A.Lakshmi (MAL)
05	Biopharmaceutics & Pharmacokinetics	K.Nookesh(KN)
06	Clinical Toxicology	M.Usha(MU)


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V. PHARM D ONLINE TIME-TABLE 2020-21.
(W.E.F:24.04.2021)

DAY	THEORY	
	9.30 –10.30	10.30 –11.30
MONDAY	EP&EC (MKJ)	CR (KJ)
TUESDAY	CP&TDM (TJ)	EP&EC (MKJ)
WEDNESDAY	CR (KJ)	EP&EC (MKJ)
THURSDAY	CP&TDM (TJ)	CR (KJ)
FRIDAY	CP&TDM (TJ)	CR (KJ)
SATURDAY	EP&EC (MKJ)	CP&TDM (TJ)

S.NO	Subject	Faculty
01	Clinical Research (CR)	J.John (JJ)
02	Ph.Epidimiology & Ph.Economics (EP&EC)	M Kasi Jagadeesh (MKJ)
03	Clinical Ph.Kinetics & TDM	T.Jyothi(TJ)


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Name of the Institute: Vikas Institute of Pharmaceutical Sciences, Rajahmundry
Name of the course: Pharmaceutical Inorganic Chemistry
Institute Code No.:
Course code:
Name of the Program: B. Pharmacy
Name of faculty: Leelabhaskar Kanubujji
Semester: 1.1 (1 - Semester) (First Year)
Probable / Actual Hrs Available: 42.00 Hrs
Academic Year: 2020-21

Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	26th April, 2021	09:30 AM - 10:30 AM	26th Apr, 2021	09:30 AM - 10:30 AM	1.00	Expectorants: Potassium iodide, Ammonium chloride*.	Expectorants: Potassium iodide, Ammonium chloride*.	BP104T.1		Chalk Piece, Smart Board
2	29th April, 2021	11:30 AM - 12:30 PM	29th Apr, 2021	11:30 AM - 12:30 PM	1.00	Emetics:	Emetics:	BP104T.1		Chalk Piece, Smart Board
3	01st May, 2021	11:30 AM - 12:30 PM	01st May, 2021	11:30 AM - 12:30 PM	1.00	Copper sulphate*, Sodium potassium tartarate	Copper sulphate*, Sodium potassium tartarate	BP104T.1		Smart Board, Chalk Piece
4	03rd May, 2021	09:30 AM - 10:30 AM	03rd May, 2021	09:30 AM - 10:30 AM	1.00	Haematinics:	Haematinics:	BP104T.1		Smart Board, Chalk Piece
5	05th May, 2021	09:30 AM - 10:30 AM	05th May, 2021	09:30 AM - 10:30 AM	1.00	Ferrous sulphate*, Ferrous gluconate	Ferrous sulphate*, Ferrous gluconate	BP104T.1		Smart Board, Chalk Piece
6	06th May, 2021	11:30 AM - 12:30 PM	06th May, 2021	11:30 AM - 12:30 PM	1.00	Ferrous sulphate*, Ferrous gluconate	Ferrous sulphate*, Ferrous gluconate	BP104T.1		Smart Board, Chalk Piece
7	08th May, 2021	11:30 AM - 12:30 PM	08th May, 2021	11:30 AM - 12:30 PM	1.00	Poison and Antidote: Sodium thiosulphate*, Activated charcoal, Sodium nitrite333				Chalk Piece, Smart Board
8	10th May, 2021	09:30 AM - 10:30 AM	10th May, 2021	09:30 AM - 10:30 AM	1.00	Astringents: Zinc Sulphate, Potash Alum				Chalk Piece, Smart Board
9	12th May, 2021	01:00 PM - 02:00 PM	12th May, 2021	01:00 PM - 02:00 PM	1.00	emetics	Ferrous sulphate*, Ferrous gluconate	BP104T.1		Smart Board, Chalk Piece
	12th May, 2021	01:00 PM - 02:00 PM					Poison and Antidote: Sodium thiosulphate*, Activated charcoal, Sodium nitrite333	BP104T.1		Smart Board, Chalk Piece

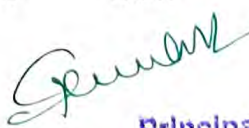
Leelabhaskar Kanubujji
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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
10	13th May, 2021	11:30 AM - 12:30 PM	13th May, 2021	11:30 AM - 12:30 PM	1.00	Buffer equations and buffer capacity	Astringents: Zinc Sulphate, Potash Alum	BP104T.1		Smart Board, Chalk Piece
11	15th May, 2021	11:30 AM - 12:30 PM	15th May, 2021	11:30 AM - 12:30 PM	1.00	buffers in pharmaceutical systems, preparation, stability, buffered isotonic solutions	emetics	BP104T.1		Chalk Piece
12	20th May, 2021	11:30 AM - 12:30 PM	20th May, 2021	11:30 AM - 12:30 PM	1.00	measurements of tonicity, calculations and methods of adjusting isotonicity.	Buffer equations and buffer capacity	BP104T.1		Chalk Piece, Smart Board
13	14th June, 2021	09:30 AM - 10:30 AM	14th Jun, 2021	09:30 AM - 10:30 AM	1.00	measurements of tonicity, calculations and methods of adjusting isotonicity.	buffers in pharmaceutical systems, preparation, stability, buffered isotonic solutions	BP104T.1		Chalk Piece, Smart Board
14	16th June, 2021	09:30 AM - 10:30 AM	16th Jun, 2021	09:30 AM - 10:30 AM	1.00	Major extra and intracellular electrolytes: Functions of major physiological ions, Electrolytes used in the replacement therapy:	measurements of tonicity, calculations and methods of adjusting isotonicity.	BP104T.1		Chalk Piece, Smart Board
15	19th June, 2021	11:30 AM - 12:30 PM	19th Jun, 2021	11:30 AM - 12:30 PM	1.00	Sodium chloride*, Potassium chloride, Calcium gluconate*	measurements of tonicity, calculations and methods of adjusting isotonicity.	BP104T.1		Chalk Piece, Smart Board
16	21st June, 2021	09:30 AM - 10:30 AM	21st Jun, 2021	09:30 AM - 10:30 AM	1.00	Dental products: Dentifrices, role of fluoride in the treatment of dental caries, Desensitizing agents	Major extra and intracellular electrolytes: Functions of major physiological ions, Electrolytes used in the replacement therapy:	BP104T.1		Chalk Piece, Smart Board
17	23rd June, 2021	09:30 AM - 10:30 AM	23rd Jun, 2021	09:30 AM - 10:30 AM	1.00	Calcium carbonate,	Sodium chloride*, Potassium chloride, Calcium gluconate*	BP104T.1		Chalk Piece, Smart Board

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
18	24th June, 2021	11:30 AM - 12:30 PM	24th Jun, 2021	11:30 AM - 12:30 PM	1.00	Sodium fluoride	Dental products: Dentifrices, role of fluoride in the treatment of dental caries, Desensitizing agents	BP104T.1		Chalk Piece, Smart Board
19	26th June, 2021	01:30 PM - 02:30 PM	26th Jun, 2021	01:30 PM - 02:30 PM	1.00	Sodium fluoride	Calcium carbonate,	BP104T.1		Chalk Piece, Smart Board
20	05th July, 2021	09:30 AM - 10:30 AM	05th Jul, 2021	09:30 AM - 10:30 AM	1.00	antacid compounds	Sodium fluoride	BP104T.1		Chalk Piece, Smart Board
21	07th July, 2021	09:30 AM - 10:30 AM	07th Jul, 2021	09:30 AM - 10:30 AM	1.00	compounds of hydrochloric acid	Sodium fluoride	BP104T.1		Chalk Piece, Smart Board
22	08th July, 2021	11:30 AM - 12:30 PM	08th Jul, 2021	11:30 AM - 12:30 PM	1.00	compounds of hydrochloric acid	antacid compounds	BP104T.1		Chalk Piece, Smart Board
23	10th July, 2021	11:30 AM - 12:30 PM	10th Jul, 2021	11:30 AM - 12:30 PM	1.00	define cathart6ics and its classification	compounds of hydrochloric acid	BP104T.1		Chalk Piece, Smart Board
24	12th July, 2021	09:30 AM - 10:30 AM	12th Jul, 2021	09:30 AM - 10:30 AM	1.00	Magnesium sulphate, Sodium orthophosphate, Kaolin	compounds of hydrochloric acid	BP104T.1		Chalk Piece, Smart Board
25	14th July, 2021	09:30 AM - 10:30 AM	14th Jul, 2021	09:30 AM - 10:30 AM	1.00	Antimicrobials: Mechanism, classification, Potassium permanganate	define cathart6ics and its classification	BP104T.1		Chalk Piece, Smart Board
26	15th July, 2021	11:30 AM - 12:30 PM	15th Jul, 2021	11:30 AM - 12:30 PM	1.00	Boric acid, Hydrogen peroxide*, Chlorinated lime*, Iodine and its preparations	Magnesium sulphate, Sodium orthophosphate, Kaolin	BP104T.1		Chalk Piece, Smart Board
27	16th July, 2021	09:30 AM - 10:30 AM	16th Jul, 2021	09:30 AM - 10:30 AM	1.00	acidifiers and its classification	Antimicrobials: Mechanism, classification, Potassium permanganate	BP104T.1		Chalk Piece, Smart Board
28	22nd July, 2021	11:30 AM - 12:30 PM	22nd Jul, 2021	11:30 AM - 12:30 PM	1.00	compounds of ammonium chloride	Boric acid, Hydrogen peroxide*, Chlorinated lime*, Iodine and its preparations	BP104T.1		Chalk Piece, Smart Board
29	24th July, 2021	11:30 AM - 12:30 PM	24th Jul, 2021	11:30 AM - 12:30 PM	1.00	Antacid: Ideal properties of antacids	acidifiers and its classification	BP104T.1		Chalk Piece, Smart Board

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
30	28th July, 2021	01:30 PM - 02:30 PM	28th Jul, 2021	01:30 PM - 02:30 PM	1.00	History of Pharmacopoeia,	compounds of ammonium chloride	BP104T.1		Chalk Piece, Smart Board, Group Discussion
31	29th July, 2021	11:30 AM - 12:30 PM	29th Jul, 2021	11:30 AM - 12:30 PM	1.00	History of Pharmacopoeia,	Antacid: Ideal properties of antacids	BP104T.1		Chalk Piece, Smart Board
32	31st July, 2021	11:30 AM - 12:30 PM	31st Jul, 2021	11:30 AM - 12:30 PM	1.00	History of Pharmacopoeia,	History of Pharmacopoeia,	BP104T.1		Question and Answer, Group Discussion
33	09th August, 2021	09:30 AM - 10:30 AM	09th Aug, 2021	09:30 AM - 10:30 AM	1.00	Sources and types of impurities,	History of Pharmacopoeia,	BP104T.1		Chalk Piece, Smart Board
34	14th August, 2021	11:00 AM - 12:30 PM	14th Aug, 2021	11:00 AM - 12:30 PM	1.50	Sources and types of impurities,	History of Pharmacopoeia,	BP104T.1		Question and Answer, Group Discussion
	14th August, 2021	11:00 AM - 12:30 PM				principle involved in the limit test for Chloride, Sulphate, Iron, Arsenic,				Question and Answer, Group Discussion
35	16th August, 2021	09:30 AM - 11:00 AM	16th Aug, 2021	09:30 AM - 11:00 AM	1.50	principle involved in the limit test for Chloride, Sulphate, Iron, Arsenic,	Sources and types of impurities,	BP104T.1		Question and Answer, Group Discussion
	16th August, 2021	09:30 AM - 11:00 AM				principle involved in the modified limit test for Chloride, Sulphate, Iron, Arsenic,				Question and Answer, Group Discussion
36	21st August, 2021	11:00 AM - 12:30 PM	21st Aug, 2021	11:00 AM - 12:30 PM	1.50	principle involved in the modified limit test for Chloride, Sulphate, Iron, Arsenic,	principle involved in the limit test for Chloride, Sulphate, Iron, Arsenic,	BP104T.1		Question and Answer, Group Discussion
	21st August, 2021	11:00 AM - 12:30 PM				Lead and Heavy metals				Question and Answer, Group Discussion
37	23rd August, 2021	09:30 AM - 11:00 AM	23rd Aug, 2021	09:30 AM - 11:00 AM	1.50	Lead and Heavy metals	principle involved in the modified limit test for Chloride, Sulphate, Iron, Arsenic,	BP104T.1		Question and Answer, Group Discussion


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	23rd August, 2021	09:30 AM - 11:00 AM				Lead and Heavy metals				Question and Answer, Group Discussion
38	28th August, 2021	11:00 AM - 12:30 PM	28th Aug, 2021	11:00 AM - 12:30 PM	1.50	Introduction	importance of radio activity	BP104T.1		Discussion
	28th August, 2021	11:00 AM - 12:30 PM				test on acid base and buffer				Discussion
39	30th August, 2021	09:30 AM - 11:00 AM	30th Aug, 2021	09:30 AM - 11:00 AM	1.50	test on acid base and buffer	measurement of radio activity	BP104T.1		Question and Answer
	30th August, 2021	09:30 AM - 11:00 AM				importance of radio activity				Question and Answer

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Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Institute Code No.:

Name of the Program: B. Pharmacy

Semester: 2.1 (1 - Semester) (Second Year)

Academic Year: 2020-21

Name of the course: PHARMACEUTICAL
ENGINEERING

Course code: BP304T

Name of faculty: Dr. D. Srinivasa Sastry

Probable / Actual Hrs Available: 47.50 Hrs

Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	27th August, 2020	02:00 PM - 02:45 PM	27th Aug, 2020	02:00 PM - 02:45 PM	0.75	Types of manometers, Reynolds number and its significance	Types of manometers, Reynolds number and its significance	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1a, UO1	Powerpoint Presentation
2	28th August, 2020	11:15 AM - 12:00 PM	28th Aug, 2020	11:15 AM - 12:00 PM	0.75	Types of manometers, Reynolds number and its significance	Bernoulli's theorem and its applications, Energy losses, Orifice meter	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1b	Powerpoint Presentation, Question and Answer, Lecturing
	28th August, 2020	11:15 AM - 12:00 PM				Bernoulli's theorem and its applications, Energy losses, Orifice meter				Powerpoint Presentation, Question and Answer, Lecturing
3	29th August, 2020	10:00 AM - 10:45 AM	29th Aug, 2020	10:00 AM - 10:45 AM	0.75	Bernoulli's theorem and its applications, Energy losses, Orifice meter	Bernoulli's theorem and its applications, Energy losses, Orifice meter	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1b	Powerpoint Presentation, Lecturing, Discussion
	29th August, 2020	10:00 AM - 10:45 AM				Venturimeter, Pitot tube and Rotometer				Powerpoint Presentation, Lecturing, Discussion
4	03rd September, 2020	02:00 PM - 02:45 PM	03rd Sep, 2020	02:00 PM - 02:45 PM	0.75	Venturimeter, Pitot tube and Rotometer	Venturimeter, Pitot tube and Rotometer	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1b	Powerpoint Presentation, Lecturing, Question and Answer
5	04th September, 2020	11:15 AM - 12:00 PM	04th Sep, 2020	11:15 AM - 12:00 PM	0.75	Objectives, Mechanisms & Laws governing size reduction, factors affecting size reduction	Objectives, Mechanisms & Laws governing size reduction, factors affecting size reduction	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1c	Powerpoint Presentation, Lecturing, Discussion

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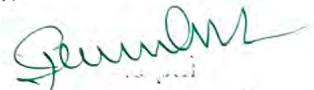
Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
6	05th September, 2020	10:00 AM - 10:45 AM	05th Sep, 2020	10:00 AM - 10:45 AM	0.75	Objectives, Mechanisms & Laws governing size reduction, factors affecting size reduction	Objectives, Mechanisms & Laws governing size reduction, factors affecting size reduction	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1c	Powerpoint Presentation, Lecturing
	05th September, 2020	10:00 AM - 10:45 AM				principles, construction, working, uses, merits and demerits of Hammer mill, ball mill, fluid energy mill	principles, construction, working, uses, merits and demerits of Hammer mill, ball mill, fluid energy mill	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1c, UO1d	Powerpoint Presentation, Lecturing
7	10th September, 2020	02:00 PM - 02:45 PM	10th Sep, 2020	02:00 PM - 02:45 PM	0.75	principles, construction, working, uses, merits and demerits of Hammer mill, ball mill, fluid energy mill	Edge runner mill & end runner mill	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1c, UO1d	Powerpoint Presentation, Lecturing, Discussion, Question and Answer
	10th September, 2020	02:00 PM - 02:45 PM				Edge runner mill & end runner mill	principles, construction, working, uses, merits and demerits of Hammer mill, ball mill, fluid energy mill	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1c, UO1d	Powerpoint Presentation, Lecturing, Discussion, Question and Answer
8	11th September, 2020	10:00 AM - 10:45 AM	11th Sep, 2020	10:00 AM - 10:45 AM	0.75	Edge runner mill & end runner mill	Edge runner mill & end runner mill	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1c, UO1d	Powerpoint Presentation, Lecturing, Question and Answer, Discussion
9	12th September, 2020	10:00 AM - 11:00 AM	12th Sep, 2020	10:00 AM - 11:00 AM	1.00	Objectives, applications & mechanism of size separation	Objectives, applications & mechanism of size separation	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1d, UO1e	Powerpoint Presentation, Lecturing, Question and Answer
10	17th September, 2020	02:00 PM - 03:00 PM	17th Sep, 2020	02:00 PM - 03:00 PM	1.00	official standards of powders, sieves, size separation	official standards of powders, sieves, size separation	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1d, UO1e	Lecturing, Powerpoint Presentation, Discussion



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11	18th September, 2020	10:00 AM - 11:00 AM	18th Sep, 2020	10:00 AM - 11:00 AM	1.00	Principles, construction, working, uses, merits and demerits of Sieve shaker, cyclone separator	Principles, construction, working, uses, merits and demerits of Sieve shaker, cyclone separator	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1d, UO1e	Powerpcint Presentation, Lecturing, Question and Answer
12	19th September, 2020	10:00 AM - 11:00 AM	19th Sep, 2020	10:00 AM - 11:00 AM	1.00	Principles, construction, working, uses, merits and demerits of Air separator, Bag filter & elutriation tank	Principles, construction, working, uses, merits and demerits of Air separator, Bag filter & elutriation tank	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO1d, UO1e	Powerpcint Presentation, Lecturing, Discussion
13	24th September, 2020	02:30 PM - 03:30 PM	24th Sep, 2020	02:30 PM - 03:30 PM	1.00	Objectives, applications & Heat transfer mechanisms	Objectives, applications & Heat transfer mechanisms	BP304T.1, BP304T.2, BP304T.3	UO2, UO2a	Lecturing, Powerpcint Presentation, Discussion
14	25th September, 2020	11:00 AM - 12:00 PM	25th Sep, 2020	11:00 AM - 12:00 PM	1.00	Fouriers law, Heat transfer by conduction, convection & radiation	Fouriers law, Heat transfer by conduction, convection & radiation	BP304T.1, BP304T.2, BP304T.3	UO2, UO2a	Powerpoint Presentation, Lecturing, Question and Answer, Discussion
15	01st October, 2020	11:00 AM - 12:00 PM	01st Oct, 2020	11:00 AM - 12:00 PM	1.00	Heat interchangers & heat exchangers.	Heat interchangers & heat exchangers.	BP304T.1, BP304T.2, BP304T.3	UO2b	Lecturing, Powerpcint Presentation, Discussion, Group Discussion, Project-Based Learning
16	03rd October, 2020	10:00 AM - 11:00 AM	03rd Oct, 2020	10:00 AM - 11:00 AM	1.00	Objectives, applications and factors influencing evaporation, differences between evaporation and other heat process	Objectives, applications and factors influencing evaporation, differences between evaporation and other heat process	BP304T.1, BP304T.2, BP304T.3	UO2b	Powerpoint Presentation, Lecturing, Discussion, Question and Answer
17	08th October, 2020	11:00 AM - 12:00 PM	08th Oct, 2020	11:00 AM - 12:00 PM	1.00	principles, construction, working, uses, merits and demerits of Steam jacketed kettle, horizontal tube evaporator,	principles, construction, working, uses, merits and demerits of Steam jacketed kettle, horizontal tube evaporator,	BP304T.1, BP304T.2, BP304T.3, BP304T.4	UO2c	Lecturing, Powerpcint Presentation

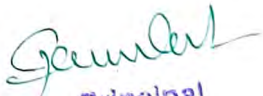


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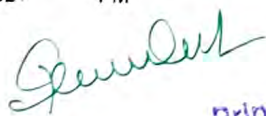
Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
18	14th October, 2020	11:00 AM - 12:00 PM	14th Oct, 2020	11:00 AM - 12:00 PM	1.00	principles, construction, working, uses, merits and demerits of climbing film evaporator, forced circulation evaporator	principles, construction, working, uses, merits and demerits of climbing film evaporator, forced circulation evaporator	BP304T.1, BP304T.2, BP304T.3	UO2, UO2a, UO2b, UO2c	Lecturing, Powerpoint Presentation, Discussion
19	16th October, 2020	10:00 AM - 11:00 AM	16th Oct, 2020	10:00 AM - 11:00 AM	1.00	principles, construction, working, uses, merits and demerits of multiple effect evaporator & Economy of multiple effect evaporator.	principles, construction, working, uses, merits and demerits of multiple effect evaporator & Economy of multiple effect evaporator.	BP304T.1, BP304T.2, BP304T.3	UO2a, UO2b, UO2c	Lecturing, Powerpoint Presentation
20	30th October, 2020	10:00 AM - 11:00 AM	30th Oct, 2020	10:00 AM - 11:00 AM	1.00	Basic Principles and methodology of simple distillation, flash distillation	Basic Principles and methodology of simple distillation, flash distillation	BP304T.1, BP304T.2, BP304T.3	UO2d, UO2e	Lecturing, Question and Answer, Powerpoint Presentation
21	31st October, 2020	10:00 AM - 11:00 AM	31st Oct, 2020	10:00 AM - 11:00 AM	1.00	fractional distillation, distillation under reduced pressure	fractional distillation, distillation under reduced pressure	BP304T.1, BP304T.2, BP304T.3	UO2d, UO2e	Powerpoint Presentation, Lecturing, Discussion
22	03rd December, 2020	02:00 PM - 03:00 PM	03rd Dec, 2020	02:00 PM - 03:00 PM	1.00	steam distillation & molecular distillation	steam distillation & molecular distillation	BP304T.1, BP304T.2, BP304T.3	UO2d, UO2e	Lecturing, Powerpoint Presentation, Question and Answer
23	04th December, 2020	11:00 AM - 12:00 PM	04th Dec, 2020	11:00 AM - 12:00 PM	1.00	Objectives, applications & mechanism of drying process	Objectives, applications & mechanism of drying process	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3, UO3a, UO3b, UO3c	Lecturing, Powerpoint Presentation, Group Discussion, Question and Answer, Discussion
24	05th December, 2020	10:00 AM - 11:00 AM	05th Dec, 2020	10:00 AM - 11:00 AM	1.00	Measurements & applications of Equilibrium Moisture content, rate of drying curve	Measurements & applications of Equilibrium Moisture content, rate of drying curve	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3, UO3a, UO3b, UO3c	Lecturing, Powerpoint Presentation


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25	10th December, 2020	12:00 PM - 01:00 PM	10th Dec, 2020	12:00 PM - 01:00 PM	1.00	principles, construction, working, uses, merits and demerits of Tray dryer, drum dryer spray dryer	Measurements & applications of Equilibrium Moisture content, rate of drying curve	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3, UO3a, UO3b, UO3c	Lecturing, Powerpoint Presentation, Discussion
26	11th December, 2020	11:00 AM - 12:00 PM	11th Dec, 2020	11:00 AM - 12:00 PM	1.00	principles, construction, working, uses, merits and demerits of fluidized bed dryer, vacuum dryer, freeze dryer.	principles, construction, working, uses, merits and demerits of fluidized bed dryer, vacuum dryer, freeze dryer.	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3, UO3a, UO3b, UO3c	Lecturing, Powerpoint Presentation
27	17th December, 2020	11:30 AM - 12:30 PM	17th Dec, 2020	11:30 AM - 12:30 PM	1.00	Objectives, applications & factors affecting mixing, Difference between solid and liquid mixing, mechanism of solid mixing	Objectives, applications & factors affecting mixing, Difference between solid and liquid mixing, mechanism of solid mixing	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3d, UO3e	Powerpoint Presentation, Chalk Piece, Lecturing, Discussion, Question and Answer, Demonstrating
28	21st December, 2020	10:30 AM - 11:30 AM	21st Dec, 2020	10:30 AM - 11:30 AM	1.00	liquids mixing and semisolids mixing, Principles, Construction, Working, uses, Merits and Demerits of Double cone blender, twin shell blender	liquids mixing and semisolids mixing, Principles, Construction, Working, uses, Merits and Demerits of Double cone blender, twin shell blender	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3d, UO3e	Lecturing, Chalk Piece, Powerpoint Presentation, Discussion, Question and Answer
29	22nd December, 2020	09:30 AM - 10:30 AM	22nd Dec, 2020	09:30 AM - 10:30 AM	1.00	Principles, Construction, Working, uses ribbon blender, Sigma blade mixer, planetary mixers	Principles, Construction, Working, uses ribbon blender, Sigma blade mixer, planetary mixers	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3d, UO3e	Lecturing, Powerpoint Presentation, Discussion, Question and Answer


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
30	24th December, 2020	11:30 AM - 12:30 PM	24th Dec, 2020	11:30 AM - 12:30 PM	1.00	Propellers, Turbines, Paddles & Silverson Emulsifier	Propellers, Turbines, Paddles & Silverson Emulsifier	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO3d, UO3e, UO3f	Lecturing, Powerpoint Presentation, Chalk Piece, Question and Answer, Discussion
31	29th December, 2020	09:30 AM - 10:30 AM	29th Dec, 2020	09:30 AM - 10:30 AM	1.00	Objectives, applications, Theories & Factors influencing filtration	Objectives, applications, Theories & Factors influencing filtration	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4, UO4a	Chalk Piece, Lecturing, Discussion
32	04th January, 2021	10:30 AM - 11:30 AM	04th Jan, 2021	10:30 AM - 11:30 AM	1.00	filter aids, filter medias. Principle, Construction, Working, Uses, Merits and demerits of plate & frame filter	filter aids, filter medias. Principle, Construction, Working, Uses, Merits and demerits of plate & frame filter	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4, UO4a	Lecturing, Chalk Piece, Powerpoint Presentation, Discussion, Question and Answer
33	05th January, 2021	09:30 AM - 10:30 AM	05th Jan, 2021	09:30 AM - 10:30 AM	1.00	Principle, Construction, Working, Uses of filter leaf, rotary drum filter, Meta filter	Principle, Construction, Working, Uses of filter leaf, rotary drum filter, Meta filter	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4, UO4a	Powerpoint Presentation, Chalk Piece
34	18th January, 2021	10:30 AM - 11:30 AM	18th Jan, 2021	10:30 AM - 11:30 AM	1.00	Principle, Construction, Working, Uses of Cartridge filter, membrane filters and Seidtz filter.	Principle, Construction, Working, Uses of Cartridge filter, membrane filters and Seidtz filter.	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4, UO4a	Chalk Piece, Powerpoint Presentation, Lecturing
35	19th January, 2021	09:30 AM - 10:30 AM	19th Jan, 2021	09:30 AM - 10:30 AM	1.00	Objectives, principle & applications of Centrifugation	Objectives, principle & applications of Centrifugation	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Powerpoint Presentation, Chalk Piece, Lecturing, Question and Answer
36	21st January, 2021	11:30 AM - 12:30 PM	21st Jan, 2021	11:30 AM - 12:30 PM	1.00	principles, construction, working, uses, merits and demerits of Perforated basket centrifuge	Objectives, principle & applications of Centrifugation	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Powerpoint Presentation, Chalk Piece, Question and Answer, Lecturing




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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
37	25th January, 2021	10:30 AM - 11:30 AM	25th Jan, 2021	10:30 AM - 11:30 AM	1.00	principles, construction, working, uses, merits and demerits of Non-perforated basket centrifuge, semi continuous centrifuge	principles, construction, working, uses, merits and demerits of Perforated basket centrifuge	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Powerpoint Presentation, Chalk Piece, Lecturing
38	28th January, 2021	11:30 AM - 12:30 PM	28th Jan, 2021	11:30 AM - 12:30 PM	1.00	principles, construction, working, uses, merits and demerits of super centrifuge.	principles, construction, working, uses, merits and demerits of Perforated basket centrifuge	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Powerpoint Presentation, Chalk Piece, Lecturing
39	01st February, 2021	09:30 AM - 10:30 AM	01st Feb, 2021	09:30 AM - 10:30 AM	1.00	Factors affecting during materials selected for Pharmaceutical plant construction	principles, construction, working, uses, merits and demerits of Non-perforated basket centrifuge, semi continuous centrifuge	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Chalk Piece, Powerpoint Presentation, Lecturing
40	01st February, 2021	10:30 AM - 11:30 AM	01st Feb, 2021	10:30 AM - 11:30 AM	1.00	Factors affecting during materials selected for Pharmaceutical plant construction	principles, construction, working, uses, merits and demerits of Non-perforated basket centrifuge, semi continuous centrifuge	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Chalk Piece, Lecturing
41	02nd February, 2021	09:30 AM - 10:30 AM	02nd Feb, 2021	09:30 AM - 10:30 AM	1.00	Theories of corrosion, types of corrosion and there prevention.	principles, construction, working, uses, merits and demerits of super centrifuge.	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Powerpoint Presentation, Chalk Piece, Lecturing



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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
42	04th February, 2021	11:30 AM - 12:30 PM	04th Feb, 2021	11:30 AM - 12:30 PM	1.00	Theories of corrosion, types of corrosion and there prevention.	principles, construction, working, uses, merits and demerits of super centrifuge.	BP304T.1, BP304T.2, BP304T.3, BP304T.4, BP304T.5	UO4b, UO4c, UO4d	Chalk Piece, Powerpoint Presentation, Lecturing
43	15th February, 2021	09:30 AM - 10:30 AM	15th Feb, 2021	09:30 AM - 10:30 AM	1.00	Ferrous and nonferrous metals, inorganic and organic non metals	Factors affecting during materials selected for Pharmaceutical plant construction	BP304T.6	UO5, UO5a, UO5b, UO5c	Chalk Piece, Powerpoint Presentation, Lecturing
44	16th February, 2021	09:30 AM - 10:30 AM	16th Feb, 2021	09:30 AM - 10:30 AM	1.00	Ferrous and nonferrous metals, inorganic and organic non metals	Factors affecting during materials selected for Pharmaceutical plant construction	BP304T.6	UO5, UO5a, UO5b, UO5c	Chalk Piece, Powerpoint Presentation, Lecturing
45	18th February, 2021	10:30 AM - 11:30 AM	18th Feb, 2021	10:30 AM - 11:30 AM	1.00	basic of material handling systems.	Theories of corrosion, types of corrosion and there prevention.	Bp304T.7	UO5, UO5a, UO5b, UO5c	Chalk Piece, Powerpoint Presentation, Lecturing
46	18th February, 2021	11:30 AM - 12:30 PM	18th Feb, 2021	11:30 AM - 12:30 PM	1.00		Ferrous and nonferrous metals, inorganic and organic non metals	BP304T.6, Bp304T.7	UO5d, UO5e, UO5f, UO5g	Chalk Piece, Powerpoint Presentation, Lecturing
47	22nd February, 2021	09:30 AM - 10:30 AM	22nd Feb, 2021	09:30 AM - 10:30 AM	1.00		Ferrous and nonferrous metals, inorganic and organic non metals	BP304T.6, Bp304T.7	UO5d, UO5e, UO5f, UO5g	Chalk Piece, Powerpoint Presentation, Lecturing
48	23rd February, 2021	09:30 AM - 10:30 AM	23rd Feb, 2021	09:30 AM - 10:30 AM	1.00		basic of material handling systems.	BP304T.6, Bp304T.7	UO5d, UO5e, UO5f, UO5g	Powerpoint Presentation, Chalk Piece, Lecturing
49	03rd August, 2021	11:00 AM - 11:40 AM	03rd Aug, 2021	11:00 AM - 11:40 AM	0.67		basic of material handling systems.	BP304T.6, Bp304T.7	UO5d, UO5e, UO5f, UO5g	Powerpoint Presentation, Lecturing, Question and Answer, Class projects


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
50	03rd August, 2021	11:40 AM - 12:30 PM	03rd Aug, 2021	11:40 AM - 12:30 PM	0.83		basic of material handling systems.	BP304T.6, Bp304T.7	U05d, U05e, U05f, U05g	Powerpoint Presentation, Lecturing, Question and Answer


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Name of the Institute: Vikas Institute of Pharmaceutical Sciences, Rajahmundry
Institute Code No.:
Name of the Program: B. Pharmacy
Semester: 2.2 (2 - Semester) (Second Year)
Academic Year: 2020-21

Name of the course: Pharmacognosy and Phytochemistry I
Course code: BP405T
Name of faculty: Suresh Babu Emandi
Probable / Actual Hrs Available: 37.25 Hrs

Session/Tutorial/Revision Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	28th April, 2021	03:30 PM - 04:30 PM	28th Apr, 2021	03:30 PM - 04:30 PM	1.00	Definition, history, scope and development of Pharmacognosy	Definition, history, scope and development of Pharmacognosy	CO1	UO1	Question and Answer, Powerpoint Presentation, Lecturing
2	29th April, 2021	01:30 PM - 02:30 PM	29th Apr, 2021	01:30 PM - 02:30 PM	1.00	Sources of Drugs – Plants, Animals, Marine & Tissue culture	Sources of Drugs – Plants, Animals, Marine & Tissue culture	CO1	UO1	Question and Answer, Powerpoint Presentation, Lecturing
3	30th April, 2021	03:30 PM - 04:30 PM	30th Apr, 2021	03:30 PM - 04:30 PM	1.00	Organized drugs, unorganized drugs (dried latex, dried juices, dried extracts, gums and mucilages, oleoresins and oleo-gum-resins).	Organized drugs, unorganized drugs (dried latex, dried juices, dried extracts, gums and mucilages, oleoresins and oleo-gum-resins).	CO1	UO1	Discussion, Lecturing, Powerpoint Presentation
4	01st May, 2021	02:30 PM - 03:30 PM	01st May, 2021	02:30 PM - 03:30 PM	1.00	Classification of drugs: Alphabetical, morphological, taxonomical, biological, pharmacological, chemical, serotonomical and chemotoxonomical classification	Classification of drugs: Alphabetical, morphological, taxonomical, biological, pharmacological, chemical, serotonomical and chemotoxonomical classification	CO1	UO1	Question and Answer, Powerpoint Presentation, Lecturing, Use of models, Chalk Piece
5	05th May, 2021	03:30 PM - 04:30 PM	05th May, 2021	03:30 PM - 04:30 PM	1.00	Quality control of Drugs of Natural Origin: Adulteration of drugs of natural origin	Quality control of Drugs of Natural Origin: Adulteration of drugs of natural origin	CO1	UO1	Powerpoint Presentation, Lecturing
6	06th May, 2021	01:30 PM - 02:30 PM	06th May, 2021	01:30 PM - 02:30 PM	1.00	Evaluation of crude drugs—by organoleptic microscopic	Evaluation of crude drugs—by organoleptic, microscopic	CO1	UO1	Powerpoint Presentation, Lecturing, Group Discussion


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
7	07th May, 2021	03:30 PM - 04:30 PM	07th May, 2021	03:30 PM - 04:30 PM	1.00	Evaluation methods physical, chemical and biological methods and properties.lycopodium spore method	Evaluation methods physical, chemical and biological methods and properties.lycopodium spore method	CO1	UO1	Question and Answer, Powerpoint Presentation, Lecturing, Use of models
8	08th May, 2021	02:30 PM - 03:30 PM	08th May, 2021	02:30 PM - 03:30 PM	1.00	Camera lucida and diagrams of microscopic objects to scale with camera lucida.				Powerpoint Presentation Lecturing
9	12th May, 2021	03:30 PM - 04:30 PM	12th May, 2021	03:30 PM - 04:30 PM	1.00	Cultivation methods-sexual and asexual methods	Cultivation methods-sexual and asexual methods	CO2	UO2	Powerpoint Presentation Video Clips Lecturing
10	13th May, 2021	01:30 PM - 02:30 PM	13th May, 2021	01:30 PM - 02:30 PM	1.00	Factors influencing the cultivation of medicinal plants				Lecturing, Powerpoint Presentation, Demonstrating, Case Studies, Video Clips
11	15th May, 2021	02:30 PM - 03:30 PM	15th May, 2021	02:30 PM - 03:30 PM	1.00	Plant hormones and their applications.	Plant hormones and their applications.	CO2	UO2	Powerpoint Presentation, Lecturing, Use of models, Video Clips
12	19th May, 2021	03:30 PM - 04:30 PM	19th May, 2021	03:30 PM - 04:30 PM	1.00	Polyploidy, mutation and hybridization with reference to medicinal plants Conservation of medicinal plants	Polyploidy, mutation and hybridization with reference to medicinal plants Conservation of medicinal plants	CO2	UO2	Powerpoint Presentation
13	20th May, 2021	01:30 PM - 02:30 PM	20th May, 2021	01:30 PM - 02:30 PM	1.00	ADULTERATION METHODS	ADULTERATION METHODS	CO1	UO1	Powerpoint Presentation, Lecturing
14	21st May, 2021	03:30 PM - 04:30 PM	21st May, 2021	03:30 PM - 04:30 PM	1.00	Types of cultures,Nutritional requirements, growth and their maintenance.	Types of cultures,Nutritional requirements, growth and their maintenance.	CO3	UO3	Lecturing, Powerpoint Presentation, Case Studies
15	16th June, 2021	03:30 PM - 04:30 PM	26th May, 2021	03:30 PM - 04:30 PM	1.00	Applications of plant tissue culture in pharmacognosy.	Applications of plant tissue culture in pharmacognosy.	CO3	UO3	Question and Answer, Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
16	18th June, 2021	03:30 PM - 04:30 PM	28th May, 2021	03:30 PM - 04:30 PM	1.00	Edible vaccines	Edible vaccines	CO3	UO3	Question and Answer, Powerpoint Presentation, Lecturing, Chalk Piece
17	19th June, 2021	02:30 PM - 03:30 PM	22nd May, 2021	02:30 PM - 03:30 PM	1.00	Role of Pharmacognosy in allopathy and traditional systems of medicine Ayurveda	Role of Pharmacognosy in allopathy and traditional systems of medicine Ayurveda	CO3	UO3	Powerpoint Presentation, Video Clips, Lecturing, Use of models, Student Seminar
18	21st June, 2021	03:30 PM - 04:30 PM	21st Jun, 2021	03:30 PM - 04:30 PM	1.00	Role of Pharmacognosy in allopathy and traditional systems of medicine Unani, Siddha	Role of Pharmacognosy in allopathy and traditional systems of medicine Unani, Siddha	CO3	UO3	Question and Answer, Lecturing, Powerpoint Presentation, Group Discussion
19	23rd June, 2021	03:30 PM - 04:30 PM	23rd Jun, 2021	03:30 PM - 04:30 PM	1.00	Role of Pharmacognosy in allopathy and traditional systems of medicine Homeopathy and Chinese systems of medicine.	Role of Pharmacognosy in allopathy and traditional systems of medicine Homeopathy and Chinese systems of medicine.	CO3	UO3	Question and Answer, Powerpoint Presentation, Lecturing
20	24th June, 2021	01:30 PM - 02:30 PM	27th May, 2021	01:30 PM - 02:30 PM	1.00	Definition, classification, properties and test for identification of Alkaloids,	Definition, classification, properties and test for identification of Alkaloids,	CO3	UO3	Use of models, Lecturing, Powerpoint Presentation, Question and Answer
21	25th June, 2021	03:30 AM - 04:30 AM	04th Jun, 2021	03:30 AM - 04:30 AM	1.00	Definition, classification, properties and test for identification of Glycosides	Definition, classification, properties and test for identification of Glycosides	CO3	UO3	Question and Answer, Powerpoint Presentation, Lecturing
22	26th June, 2021	02:30 PM - 03:30 PM	29th May, 2021	02:30 PM - 03:30 PM	1.00	Definition, classification, properties and test for identification of Flavonoids,	Definition, classification, properties and test for identification of Flavonoids,	CO3	UO3	Powerpoint Presentation,

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
23	07th July, 2021	03:30 PM - 04:30 PM	07th Jul, 2021	03:30 PM - 04:30 PM	1.00	Definition, classification, properties and test for identification of Tannins	Definition, classification, properties and test for identification of Tannins	CO3	UO3	Question and Answer, Lecturing, Powerpoint Presentation
24	08th July, 2021	01:45 PM - 02:30 PM	08th Jul, 2021	01:45 PM - 02:30 PM	0.75	Definition, classification, properties and test for identification of Volatile oil	Definition, classification, properties and test for identification of Volatile oil	CO3	UO3	Powerpoint Presentation, Question and Answer, Lecturing
25	09th July, 2021	03:30 PM - 04:30 PM	09th Jul, 2021	03:30 PM - 04:30 PM	1.00	Definition, classification, properties and test for identification of Volatile oil				Powerpoint Presentation, Lecturing, Question and Answer
	09th July, 2021	03:30 PM - 04:30 PM				Definition, classification, properties and test for identification of Resins				Powerpoint Presentation, Lecturing, Question and Answer
26	14th July, 2021	03:45 PM - 04:30 PM	10th Jul, 2021	02:30 PM - 04:30 PM	0.75	Definition, classification, properties and test for identification of Resins	Definition, classification, properties and test for identification of Resins	CO3	UO3	Question and Answer, Powerpoint Presentation
	14th July, 2021	03:45 PM - 04:30 PM				Plant Products:-Fibers - CLASSIFICATION IMPORTANCE OF FIBERS Cotton, Jute, Hemp				Question and Answer, Powerpoint Presentation
27	15th July, 2021	02:30 PM - 03:30 PM	15th Jul, 2021	01:30 PM - 02:30 PM	1.00	Plant Products:-Fibers - CLASSIFICATION IMPORTANCE OF FIBERS Cotton, Jute, Hemp				Lecturing, Question and Answer, Powerpoint Presentation
	15th July, 2021	02:30 PM - 03:30 PM				Hallucinogens, Teratogens, Natural allergens				Lecturing, Question and Answer, Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
28	16th July, 2021	02:30 PM - 03:30 PM	16th Jul, 2021	02:30 PM - 03:30 PM	1.00	Hallucinogens, Teratogens, Natural allergens	Hallucinogens, Teratogens, Natural allergens	CO4	UO4	Question and Answer, Lecturing, Powerpoint Presentation
	16th July, 2021	02:30 PM - 03:30 PM				Carbohydrates: sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines Acacia, Agar,				Question and Answer, Lecturing, Powerpoint Presentation
29	17th July, 2021	02:30 PM - 03:30 PM	17th Jul, 2021	02:30 PM - 03:30 PM	1.00	Carbohydrates: sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines Acacia, Agar,	Carbohydrates: sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines Acacia, Agar,	CO4	UO4	Question and Answer, Powerpoint Presentation, Lecturing, Demonstrating, Group Discussion, Student Seminar
	17th July, 2021	02:30 PM - 03:30 PM				Carbohydrates: sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines Tragacanth, Honey				Question and Answer, Powerpoint Presentation, Lecturing, Demonstrating, Group Discussion, Student Seminar
30	05th August, 2021	01:30 PM - 02:30 PM	05th Aug, 2021	01:30 PM - 02:30 PM	1.00	Carbohydrates: sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines Tragacanth, Honey				Question and Answer, Powerpoint Presentation, Lecturing, Video Clips

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
33	12th August, 2021	01:45 PM - 02:30 PM	12th Aug, 2021	01:45 PM - 02:30 PM	0.75	Lipids(Waxes, fats, fixed oils)sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines for the following Primarymetabolites Castor oil, Chaulmoogra oil Wool Fat, Bees Wax Marine Drugs:				Powerpoint Presentation, Lecturing
	12th August, 2021	01:45 PM - 02:30 PM								Powerpoint Presentation, Lecturing
34	13th August, 2021	03:30 PM - 04:30 PM	-	-	1.00	Wool Fat, Bees Wax Marine Drugs:				
	13th August, 2021	03:30 PM - 04:30 PM				Marine Drugs: Novel medicinal agents from marine sources				
35	14th August, 2021	02:30 PM - 03:30 PM	-	-	1.00	Marine Drugs: Novel medicinal agents from marine sources				
36	18th August, 2021	03:30 PM - 04:30 PM	-	-	1.00					
37	19th August, 2021	01:30 PM - 02:30 PM	-	-	1.00					
38	20th August, 2021	03:30 PM - 04:30 PM	-	-	1.00					

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Name of the Institute: Vikas Institute of Pharmaceutical Sciences, Rajahmundry
Institute Code No.:
Name of the Program: B. Pharmacy
Semester: 3.1 (1 - Semester) (Third Year)
Academic Year: 2020-21

Name of the course: Pharmacognosy and Phytochemistry II
Course code: BP504T
Name of faculty: Suresh Babu Emandi
Probable / Actual Hrs Available: 58.17 Hrs

Session/Tutorial/Revision Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	25th August, 2020	02:00 AM - 03:00 AM	25th Aug, 2020	12:00 PM - 12:00 PM	1.00	Brief study of basic metabolic pathways	Shikimic acid pathway	COI	UNIT-I	Chalk Piece, Powerpoint Presentation
2	28th August, 2020	10:00 AM - 10:45 AM	28th Aug, 2020	10:00 AM - 10:45 AM	0.75	Formation of different secondary metabolites	Formation of different secondary metabolites	COI	UNIT-I	Chalk Piece, Powerpoint Presentation
	28th August, 2020	10:00 AM - 10:45 AM					Brief study of basic metabolic pathways	COI	UNIT-I	Chalk Piece, Powerpoint Presentation
3	29th August, 2020	10:00 AM - 11:00 AM	29th Aug, 2020	10:00 AM - 11:00 AM	1.00	Formation of different secondary metabolites				Powerpoint Presentation, Smart Board
	29th August, 2020	10:00 AM - 11:00 AM					Shikimic acid pathway			Powerpoint Presentation, Smart Board
4	01st September, 2020	02:00 AM - 03:00 AM	01st Sep, 2020	12:00 PM - 12:45 PM	1.00	Shikimic acid pathway	Acetate pathways	COI	UNIT-I	Question and Answer
	01st September, 2020	02:00 AM - 03:00 AM					Acetate pathways			Question and Answer
5	04th September, 2020	11:15 AM - 12:00 PM	04th Sep, 2020	11:15 AM - 12:00 PM	0.75	Acetate pathways	Amino acid pathway.	COI	UNIT-I	Powerpoint Presentation, Lecturing
	04th September, 2020	11:15 AM - 12:00 PM					Amino acid pathway.			Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
6	05th September, 2020	10:00 AM - 11:00 AM	05th Sep, 2020	10:00 AM - 11:00 AM	1.00	Amino acid pathway.	Study of utilization of radioactive isotopes	CO1	UNIT-I	Powerpoint Presentation, Lecturing
	05th September, 2020	10:00 AM - 11:00 AM				Study of utilization of radioactive isotopes				Powerpoint Presentation, Lecturing
7	08th September, 2020	02:00 PM - 03:00 PM	08th Sep, 2020	02:00 PM - 03:00 PM	1.00	Study of utilization of radioactive isotopes	Utilization of radioactive isotopes in the investigation of Biogenetic studies	CO1	UNIT-I	Powerpoint Presentation, Lecturing
	08th September, 2020	02:00 PM - 03:00 PM				Utilization of radioactive isotopes in the investigation of Biogenetic studies				Powerpoint Presentation, Lecturing
8	11th September, 2020	10:00 AM - 11:00 AM	11th Sep, 2020	10:00 AM - 11:00 AM	1.00	Utilization of radioactive isotopes in the investigation of Biogenetic studies	Alkaloids-General introduction, composition, chemistry & chemical classes	CO2	UNIT-II	Powerpoint Presentation, Lecturing, Question and Answer
	11th September, 2020	10:00 AM - 11:00 AM				Alkaloids-General introduction, composition, chemistry & chemical classes				Powerpoint Presentation, Lecturing, Question and Answer
9	12th September, 2020	10:00 AM - 11:00 AM	12th Sep, 2020	10:00 AM - 11:00 AM	1.00	Alkaloids-General introduction, composition, chemistry & chemical classes	Secondary metabolites:Alkaloids:bio sources, therapeutic Uses and commercial applications of Vinca, Rauwolfia	CO2	UNIT-II	Powerpoint Presentation, Lecturing, Question and Answer, Use of models
	12th September, 2020	10:00 AM - 11:00 AM				Secondary metabolites:Alkaloids:bio sources, therapeutic Uses and commercial applications of Vinca, Rauwolfia				Powerpoint Presentation, Lecturing, Question and Answer, Use of models
10	15th September, 2020	12:00 PM - 12:45 PM	15th Sep, 2020	12:00 PM - 12:45 PM	0.75	Secondary metabolites:Alkaloids:bio sources, therapeutic Uses and commercial applications of Vinca, Rauwolfia	Biological sources, therapeutic Uses and commercial applications of Mentha, Clove	CO2	UNIT-II	Use of models, Powerpoint Presentation, Lecturing, Question and Answer
	15th September, 2020	12:00 PM - 12:45 PM				Secondary metabolites: (Alkaloids): bio sources, therapeutic Uses and commercial applications of Belladonna, Opium				Use of models, Powerpoint Presentation, Lecturing, Question and Answer

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
11	15th September, 2020	02:00 PM - 02:45 PM	15th Sep, 2020	02:00 PM - 02:45 PM	0.75	Secondary metabolites: (Alkaloids): bio sources, therapeutic Uses and commercial applications of Belladonna, Opium	Secondary metabolites: (Alkaloids): bio sources, therapeutic Uses and commercial applications of Belladonna, Opium	CO2	UNIT-II	Question and Answer, Powerpoint Presentation, Lecturing
12	16th September, 2020	11:15 AM - 12:00 PM	16th Sep, 2020	11:15 AM - 12:00 PM	0.75	Phenylpropanoids and Flavonoids General introduction, composition, chemistry & chemical classes	Phenylpropanoids and Flavonoids General introduction, composition, chemistry & chemical classes	CO2	UNIT-II	Question and Answer, Powerpoint Presentation
13	25th September, 2020	10:10 AM - 10:55 AM	25th Sep, 2020	10:10 AM - 10:55 AM	0.75	Phenylpropanoids and Flavonoids General introduction, composition, chemistry & chemical classes	Biological sources, therapeutic Uses and commercial applications of Lignans, Tea, Ruta	CO2	UNIT-II	Powerpoint Presentation, Lecturing
	25th September, 2020	10:10 AM - 10:55 AM				Biological sources, therapeutic Uses and commercial applications of Lignans, Tea, Ruta				Powerpoint Presentation, Lecturing
14	29th September, 2020	02:00 PM - 02:45 PM	29th Sep, 2020	02:00 PM - 02:45 PM	0.75	Biological sources, therapeutic Uses and commercial applications of Lignans, Tea, Ruta	General introduction, composition, chemistry & chemical classes- Steroids, Cardiac Glycosides	CO2	UNIT-II	Question and Answer, Powerpoint Presentation, Lecturing
	29th September, 2020	02:00 PM - 02:45 PM				General introduction, composition, chemistry & chemical classes- Steroids, Cardiac Glycosides				Question and Answer, Powerpoint Presentation, Lecturing
15	30th September, 2020	11:15 AM - 12:00 PM	30th Sep, 2020	11:15 AM - 12:00 PM	0.75	General introduction, composition, chemistry & chemical classes- Steroids, Cardiac Glycosides	Biological sources, therapeutic Uses and commercial applications of Liquorice, Dioscorea, Digitalis	CO2	UNIT-II	Lecturing, Project-Based Learning, Question and Answer
16	02nd October, 2020	10:00 AM - 10:45 AM	02nd Oct, 2020	10:00 AM - 10:45 AM	0.75	Biological sources, therapeutic Uses and commercial applications of Liquorice, Dioscorea, Digitalis	Triterpenoids-General introduction, composition, chemistry & chemical classes	CO2	UNIT-II	Powerpoint Presentation, Lecturing, Smart Board
17	07th October, 2020	03:00 PM - 03:45 PM	07th Oct, 2020	03:00 PM - 03:45 PM	0.75	Biological sources, therapeutic Uses and commercial applications of Liquorice, Dioscorea, Digitalis	Triterpenoids-General introduction, composition, chemistry & chemical classes	CO2	UNIT-II	Powerpoint Presentation, Lecturing
	07th October, 2020	03:00 PM - 03:45 PM				Triterpenoids-General introduction, composition, chemistry & chemical classes				Powerpoint Presentation, Lecturing
18	09th October, 2020	10:00 AM - 10:45 AM	09th Oct, 2020	10:00 AM - 10:45 AM	0.75	Triterpenoids-General introduction, composition, chemistry & chemical classes	Volatile oils-General introduction, composition, chemistry & chemical classes	CO2	UNIT-II	Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	09th October, 2020	10:00 AM - 10:45 AM				Volatile oils-General introduction, composition, chemistry & chemical classes				Powerpoint Presentation, Lecturing
19	18th November, 2020	03:00 PM - 03:45 PM	18th Nov, 2020	03:00 PM - 03:45 PM	0.75	Volatile oils-General introduction, composition, chemistry & chemical classes	Resins--General introduction, composition, chemistry & chemical classes,	CO2	UNIT-II	Lecturing
20	25th November, 2020	02:15 PM - 03:00 PM	25th Nov, 2020	02:15 PM - 03:00 PM	0.75	Biological sources, therapeutic Uses and commercial applications of Mentha, Clove	Biological sources, therapeutic Uses and commercial applications of Cinnamon, Fennel, Coriander	CO2	UNIT-II	Question and Answer, Chalk Piece, Discussion
	25th November, 2020	02:15 PM - 03:00 PM					Biological sources, therapeutic Uses and commercial applications of Mentha, Clove	CO2	UNIT-II	Question and Answer, Chalk Piece, Discussion
21	03rd December, 2020	10:30 AM - 11:30 AM	03rd Dec, 2020	10:30 AM - 11:30 AM	1.00	Biological sources, therapeutic Uses and commercial applications of Mentha, Clove				
	03rd December, 2020	10:30 AM - 11:30 AM				Biological sources, therapeutic Uses and commercial applications of Cinnamon, Fennel, Coriander				
22	03rd December, 2020	11:30 AM - 12:30 PM	03rd Dec, 2020	11:30 AM - 12:30 PM	1.00	Biological sources, therapeutic Uses and commercial applications of Cinnamon, Fennel, Coriander	Biological sources, therapeutic Uses and commercial applications of Cinnamon, Fennel, Coriander	CO2	UNIT-II	Question and Answer, Chalk Piece
	03rd December, 2020	11:30 AM - 12:30 PM				Tannins: & chemical classes bio sources, therapeutic Uses and commercial applications of , Pterocarpushemistry	Tannins: & chemical classes bio sources, therapeutic Uses and commercial applications of , Pterocarpushemistry	CO2	UNIT-II	Question and Answer, Chalk Piece
23	04th December, 2020	09:30 AM - 10:30 AM	04th Dec, 2020	09:30 AM - 10:30 AM	1.00	Tannins: & chemical classes bio sources, therapeutic Uses and commercial applications of , Pterocarpushemistry	Tannins: & chemical classes bio sources, therapeutic Uses and commercial applications of , Pterocarpushemistry	CO2	UNIT-II	Question and Answer, Chalk Piece
	04th December, 2020	09:30 AM - 10:30 AM				Resins--General introduction, composition, chemistry & chemical classes,				Question and Answer, Chalk Piece
24	04th December, 2020	01:30 PM - 04:30 PM	04th Dec, 2020	01:30 PM - 04:30 PM	3.00	Resins--General introduction, composition, chemistry & chemical classes,				Question and Answer, Chalk Piece, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	04th December, 2020	01:30 PM - 04:30 PM				sources, therapeutic Uses and commercial applications of , Myrrh, Colophony				Question and Answer, Chalk Piece, Lecturing
	04th December, 2020	01:30 PM - 04:30 PM				sources, therapeutic Uses and commercial applications of Benzoin, Guggul, Ginger				Question and Answer, Chalk Piece, Lecturing
	04th December, 2020	01:30 PM - 04:30 PM				Glycosides: Senna, Aloes, Bitter Almond				Question and Answer, Chalk Piece, Lecturing
25	05th December, 2020	09:30 AM - 10:30 AM	05th Dec, 2020	09:30 AM - 10:30 AM	1.00	Glycosides: Senna, Aloes, Bitter Almond				Question and Answer, Lecturing
	05th December, 2020	09:30 AM - 10:30 AM				Iridoids, Other terpenoids & Naphthaquinones: Gentian				Question and Answer, Lecturing
26	07th December, 2020	10:30 AM - 11:30 AM	07th Dec, 2020	10:30 AM - 11:30 AM	1.00	Iridoids, Other terpenoids & Naphthaquinones: Gentian	Artemisia, taxus, carotenoids	CO2	UNIT-II	Question and Answer, Chalk Piece, Lecturing
	07th December, 2020	10:30 AM - 11:30 AM				Artemisia, taxus, carotenoids				Question and Answer, Chalk Piece, Lecturing
27	09th December, 2020	11:30 AM - 12:30 PM	09th Dec, 2020	11:30 AM - 12:30 PM	1.00	Artemisia, taxus, carotenoids	sources, therapeutic Uses and commercial applications of Benzoin, Guggul, Ginger	CO2	UNIT-II	Question and Answer, Chalk Piece, Powerpoint Presentation
	09th December, 2020	11:30 AM - 12:30 PM				Menthol Isolation, Identification and Analysis of Constituents--	Glycosides: Senna, Aloes, Bitter Almond	CO2	UNIT-II	Question and Answer, Chalk Piece, Powerpoint Presentation
28	10th December, 2020	11:30 AM - 12:30 PM	10th Dec, 2020	11:30 AM - 12:30 PM	1.00	Menthol Isolation, Identification and Analysis of Constituents--	sources, therapeutic Uses and commercial applications of , Myrrh, Colophony	CO2	UNIT-II	Question and Answer, Powerpoint Presentation, Chalk Piece
	10th December, 2020	11:30 AM - 12:30 PM				Citral, Artemisin				Question and Answer, Powerpoint Presentation, Chalk Piece

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
29	11th December, 2020	01:30 PM - 04:00 PM	11th Dec, 2020	01:30 PM - 04:00 PM	2.50	Citral, Artemisin	Resins--General introduction, composition, chemistry & chemical classes,	CO2	UNIT-II	Chalk Piece, Lecturing
	11th December, 2020	01:30 PM - 04:00 PM				Glycyrrhetic acid & Rutin				Chalk Piece, Lecturing
	11th December, 2020	01:30 PM - 04:00 PM				Atropine, Quinine				Chalk Piece, Lecturing
	11th December, 2020	01:30 PM - 04:00 PM				Reserpine, Caffeine				Chalk Piece, Lecturing
30	14th December, 2020	10:30 AM - 11:30 AM	14th Dec, 2020	10:30 AM - 11:30 AM	1.00	Reserpine, Caffeine	Podophyllotoxin, Curcumin	CO3	UNIT-III	Question and Answer, Chalk Piece, Lecturing
	14th December, 2020	10:30 AM - 11:30 AM				Podophyllotoxin, Curcumin				Question and Answer, Chalk Piece, Lecturing
31	19th December, 2020	09:30 AM - 10:30 AM	19th Dec, 2020	09:30 AM - 10:30 AM	1.00	Podophyllotoxin, Curcumin				Question and Answer, Chalk Piece, Lecturing
	19th December, 2020	09:30 AM - 10:30 AM				Industrial production, estimation and utilization of the following phytoconstituents: Sennoside				Question and Answer, Chalk Piece, Lecturing
32	21st December, 2020	09:30 AM - 10:30 AM	21st Dec, 2020	09:30 AM - 10:30 AM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Sennoside				Question and Answer, Chalk Piece, Lecturing
	21st December, 2020	09:30 AM - 10:30 AM				Industrial production, estimation and utilization of the following phytoconstituents: Artemisinin				Question and Answer, Chalk Piece, Lecturing
33	22nd December, 2020	09:30 AM - 10:30 AM	22nd Dec, 2020	09:30 AM - 10:30 AM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Artemisinin	Iridoids, Other terpenoids & Naphthaquinones: Gentian	CO2	UNIT-II	Chalk Piece, Lecturing, Video Clips

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	22nd December, 2020	09:30 AM - 10:30 AM				Industrial production, estimation and utilization of the following phytoconstituents: Diosgenin				Chalk Piece, Lecturing, Video Clips
34	07th January, 2021	11:30 AM - 12:30 PM	07th Jan, 2021	11:30 AM - 12:30 PM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Diosgenin				Question and Answer, Chalk Piece, Lecturing, Group Discussion, Demonstrating, Powerpoint Presentation
	07th January, 2021	11:30 AM - 12:30 PM				Industrial production, estimation and utilization of the following phytoconstituents: Digoxin				Question and Answer, Chalk Piece, Lecturing, Group Discussion, Demonstrating, Powerpoint Presentation
35	09th January, 2021	09:30 AM - 10:30 AM	09th Jan, 2021	09:30 AM - 10:30 AM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Digoxin	Menthol Isolation, Identification and Analysis of Constituents--	CO3	UNIT-III	Chalk Piece, Lecturing, Discussion, Student Seminar
	09th January, 2021	09:30 AM - 10:30 AM				Industrial production, estimation and utilization of the following phytoconstituents: Atropine	Citral, Artemisin	CO3	UNIT-III	Chalk Piece, Lecturing, Discussion, Student Seminar
	09th January, 2021	09:30 AM - 10:30 AM					Atropine, Quinine	CO3	UNIT-III	Chalk Piece, Lecturing, Discussion, Student Seminar
36	21st January, 2021	11:30 AM - 12:30 PM	21st Jan, 2021	11:30 AM - 12:30 PM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Atropine	Menthol Isolation, Identification and Analysis of Constituents--	CO3	UNIT-III	Lecturing, Chalk Piece
	21st January, 2021	11:30 AM - 12:30 PM				Industrial production, estimation and utilization of the following phytoconstituents: Podophyllotoxin	Citral, Artemisin	CO3	UNIT-III	Lecturing, Chalk Piece
37	22nd January, 2021	01:30 PM - 03:30 PM	22nd Jan, 2021	01:30 PM - 03:30 PM	2.00	Industrial production, estimation and utilization of the following phytoconstituents: Podophyllotoxin	Reserpine, Caffeine	CO3	UNIT-III	Chalk Piece, Lecturing
	22nd January, 2021	01:30 PM - 03:30 PM				Industrial production, estimation and utilization of the following phytoconstituents: Caffeine				Chalk Piece, Lecturing


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	22nd January, 2021	01:30 PM - 03:30 PM				Industrial production, estimation and utilization of the following phytoconstituents: Taxol				Chalk Piece, Lecturing
38	23rd January, 2021	09:30 AM - 10:30 AM	23rd Jan, 2021	09:30 AM - 10:30 AM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Taxol	Artemisia, taxus, carotenoids	CO2	UNIT-II	Lecturing, Chalk Piece
	23rd January, 2021	09:30 AM - 10:30 AM				Industrial production, estimation and utilization of the following phytoconstituents: Vincristine and Vinblastine				Lecturing, Chalk Piece
39	30th January, 2021	09:30 AM - 10:30 AM	30th Jan, 2021	09:30 AM - 10:30 AM	1.00	Industrial production, estimation and utilization of the following phytoconstituents: Vincristine and Vinblastine				Lecturing, Chalk Piece
	30th January, 2021	09:30 AM - 10:30 AM				Modern methods of extraction				Lecturing, Chalk Piece
40	01st February, 2021	09:30 AM - 10:30 AM	01st Feb, 2021	09:30 AM - 10:30 AM	1.00	Modern methods of extraction	application of latest techniques like Spectroscopy			Chalk Piece, Lecturing
	01st February, 2021	09:30 AM - 10:30 AM				application of latest techniques like Spectroscopy				Chalk Piece, Lecturing
41	02nd February, 2021	09:30 AM - 10:30 AM	28th Jan, 2021	11:30 AM - 12:30 PM	1.00	application of latest techniques like Spectroscopy	application of latest techniques like Spectroscopy			Chalk Piece, Lecturing
42	04th February, 2021	10:30 AM - 11:30 AM	04th Feb, 2021	10:30 AM - 11:30 AM	1.00	application of latest techniques like Spectroscopy				Chalk Piece, Lecturing
	04th February, 2021	10:30 AM - 11:30 AM				Chromatography				Chalk Piece, Lecturing
43	04th February, 2021	11:30 AM - 12:30 PM	04th Feb, 2021	11:30 AM - 12:30 PM	1.00	Chromatography				Chalk Piece, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
44	06th February, 2021	09:30 AM - 10:30 AM	29th Jan, 2021	02:30 PM - 04:30 PM	1.00	Chromatography	Chromatography			Chalk Piece, Lecturing
	06th February, 2021	09:30 AM - 10:30 AM				electrophoresis				Chalk Piece, Lecturing
45	08th February, 2021	09:30 AM - 10:30 AM	25th Jan, 2021	09:30 AM - 10:30 AM	1.00	electrophoresis				Chalk Piece, Lecturing
	08th February, 2021	09:30 AM - 10:30 AM				isolation, purification and identification of crude drugs				Chalk Piece, Lecturing
46	09th February, 2021	10:30 AM - 11:30 AM	09th Feb, 2021	10:30 AM - 11:30 AM	1.00	isolation, purification and identification of crude drugs				Chalk Piece, Lecturing
47	10th February, 2021	11:30 AM - 12:30 PM	10th Feb, 2021	11:30 AM - 12:30 PM	1.00	isolation, purification and identification of crude drugs	isolation, purification and identification of crude drugs			Discussion, Student Seminar, Chalk Piece, Lecturing
48	11th February, 2021	11:30 AM - 12:30 PM		-	1.00					
49	15th February, 2021	09:30 AM - 10:30 AM		-	1.00					
50	16th February, 2021	09:30 AM - 10:30 AM		-	1.00					
51	18th February, 2021	11:30 AM - 12:30 PM		-	1.00					
52	20th February, 2021	09:30 AM - 10:30 AM		-	1.00					



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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
53	25th July, 2021	10:35 AM - 12:30 PM	-	-	1.92					
54	25th July, 2021	11:30 AM - 01:30 PM	-	-	2.00					
55	25th July, 2021	02:00 PM - 03:00 PM	-	-	1.00					

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Name of the Institute: Vikas Institute of Pharmaceutical Sciences, Rajahmundry
Institute Code No.:
Name of the Program: B. Pharmacy
Semester: 3.2 (2 - Semester) (Third Year)
Academic Year: 2020-21

Name of the course: Herbal Drug Technology
Course code: BP603T
Name of faculty: Suresh Babu Emandi, K P S Praneetha
Probable / Actual Hrs Available: 23.58 Hrs

Session/Tutorial/Revision Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	27th April, 2021	10:30 AM - 11:30 AM	27th Apr, 2021	10:30 AM - 11:30 AM	1.00	Definition of herb, herbal medicine,herbal medicinal products,herbal drug preparations	Definition of herb, herbal medicine,herbal medicinal products,herbal drug preparations			Project-Based Learning, Question and Answer, Powerpoint Presentation, Lecturing
2	28th April, 2021	11:30 AM - 12:30 PM	28th Apr, 2021	11:30 AM - 12:30 PM	1.00	Processing of herbal raw material	Evaluation of Drugs WHO & ICH guidelines for the assessment of herbal drugs Stability testing of herbal drugs.			Lecturing
3	29th April, 2021	11:30 AM - 12:30 PM	29th Apr, 2021	11:30 AM - 12:30 PM	1.00	Biodynamic Agriculture	Processing of herbal raw material			Question and Answer, Powerpoint Presentation, Lecturing
4	04th May, 2021	10:35 AM - 11:30 AM	04th May, 2021	10:35 AM - 11:30 AM	0.92	Good agricultural practices in cultivation of medicinal plants	Biodynamic Agriculture			Discussion, Question and Answer, Lecturing, Smart Board
5	05th May, 2021	11:30 AM - 12:30 PM	05th May, 2021	11:30 AM - 12:30 PM	1.00	Good agricultural practices in cultivation of medicinal plants	Patenting and Regulatory Requirements of Natural products: Definition of the terms: Patent, IPR, Farmer's right, Breeder's right/ Bioprospecting and Biopiracy			Discussion, Powerpoint Presentation, Case Studies




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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	05th May, 2021	11:30 AM - 12:30 PM				Organic farming, Pest and Pest management in medicinal plants				Discussion, Powerpoint Presentation, Case Studies
6	06th May, 2021	11:30 AM - 12:30 PM	06th May, 2021	11:30 AM - 12:30 PM	1.00	Organic farming, Pest and Pest management in medicinal plants	Good agricultural practices in cultivation of medicinal plants			Powerpoint Presentation, Lecturing
	06th May, 2021	11:30 AM - 12:30 PM				Indian Systems of Medicine a) Basic principles involved in Ayurveda				Powerpoint Presentation, Lecturing
7	11th May, 2021	03:30 PM - 04:30 PM	11th May, 2021	03:30 PM - 04:30 PM	1.00	Indian Systems of Medicine a) Basic principles involved in Ayurveda	Organic farming, Pest and Pest management in medicinal plants			Powerpoint Presentation, Lecturing
	11th May, 2021	03:30 PM - 04:30 PM				Basic principles involved in Ayurveda, Siddha, Unani and Homeopathy				Powerpoint Presentation, Lecturing
8	12th May, 2021	11:30 AM - 12:30 PM	12th May, 2021	11:30 AM - 12:30 PM	1.00	Basic principles involved in Ayurveda, Siddha, Unani and Homeopathy	Patenting and Regulatory Requirements of Natural products: Definition of the terms: Patent, IPR, Farmer's right, Breeder's right/ Bioprospecting and Biopiracy			Powerpoint Presentation, Discussion
	12th May, 2021	11:30 AM - 12:30 PM				Preparation and standardization of Ayurvedic formulations viz Aristas				Powerpoint Presentation, Discussion
9	13th May, 2021	09:30 AM - 10:30 AM	12th May, 2021	09:30 AM - 10:30 AM	1.00	Preparation and standardization of Ayurvedic formulations viz Aristas	Indian Systems of Medicine a) Basic principles involved in Ayurveda			Powerpoint Presentation, Lecturing
	13th May, 2021	09:30 AM - 10:30 AM				Preparation and standardization of Ayurvedic formulations viz Asawas, Ghutika				Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
10	13th May, 2021	10:30 AM - 11:30 AM	13th May, 2021	10:30 AM - 11:30 AM	1.00	Preparation and standardization of Ayurvedic formulations viz Asawas, Ghutika				Powerpoint Presentation, Lecturing, Chalk Piece
	13th May, 2021	10:30 AM - 11:30 AM				Preparation and standardization of Ayurvedic formulations Churna,				Powerpoint Presentation, Lecturing, Chalk Piece
11	18th May, 2021	10:30 AM - 11:30 AM	18th May, 2021	10:30 AM - 11:30 AM	1.00	Preparation and standardization of Ayurvedic formulations Churna,	Basic principles involved in Ayurveda, Siddha, Unani and Homeopathy			Lecturing, Powerpoint Presentation
	18th May, 2021	10:30 AM - 11:30 AM				A brief account of plant-based industries and institutions involved in work on medicinal and aromatic plants in India.	Preparation and standardization of Ayurvedic formulations viz Aristas			Lecturing, Powerpoint Presentation
12	19th May, 2021	11:30 AM - 12:30 PM	19th May, 2021	11:30 AM - 12:30 PM	1.00	A brief account of plant-based industries and institutions involved in work on medicinal and aromatic plants in India.	Patenting aspects of Traditional Knowledge and Natural Products. Case study of Curcuma & Neem.			Discussion, Lecturing, Powerpoint Presentation
	19th May, 2021	11:30 AM - 12:30 PM				Regulatory Issues - Regulations in India (ASU DTAB, ASU DCC), Regulation of manufacture of ASU drugs - Schedule Z of Drugs & Cosmetics Act for ASU drugs.				Discussion, Lecturing, Powerpoint Presentation
13	20th May, 2021	11:30 AM - 12:30 PM	20th May, 2021	11:30 AM - 12:30 PM	1.00	Regulatory Issues - Regulations in India (ASU DTAB, ASU DCC), Regulation of manufacture of ASU drugs - Schedule Z of Drugs & Cosmetics Act for ASU drugs.	Preparation and standardization of Ayurvedic formulations viz Asawas, Ghutika			Question and Answer, Powerpoint Presentation, Lecturing, Chalk Piece


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
14	15th June, 2021	10:30 AM - 11:30 AM	25th May, 2021	10:30 AM - 11:30 AM	1.00	Regulatory Issues - Regulations in India (ASU DTAB, ASU DCC), Regulation of manufacture of ASU drugs - Schedule Z of Drugs & Cosmetics Act for ASU drugs.	Preparation and standardization of Ayurvedic formulations Churna,			Powerpoint Presentation, Question and Answer, Lecturing
	15th June, 2021	10:30 AM - 11:30 AM				Nutraceuticals General aspects, Market, growth, scope and types of products available in the market.				Powerpoint Presentation, Question and Answer, Lecturing
15	16th June, 2021	09:30 AM - 10:30 AM	16th Jun, 2021	09:30 AM - 10:30 AM	1.00	Nutraceuticals General aspects, Market, growth, scope and types of products available in the market.	Regulatory Issues - Regulations in India (ASU DTAB, ASU DCC), Regulation of manufacture of ASU drugs - Schedule Z of Drugs & Cosmetics Act for ASU drugs.			Powerpoint Presentation, Lecturing
	16th June, 2021	09:30 AM - 10:30 AM				Study of following herbs as health food: Alfaalfa, Chicory				Powerpoint Presentation, Lecturing
16	22nd June, 2021	10:40 AM - 11:30 AM	22nd Jun, 2021	10:40 AM - 11:30 AM	0.83	Study of following herbs as health food: Alfaalfa, Chicory				Powerpoint Presentation, Lecturing
	22nd June, 2021	10:40 AM - 11:30 AM				Herbal-Drug and Herb-Food Interactions: General introduction to interaction and classification.				Powerpoint Presentation, Lecturing
17	23rd June, 2021	09:30 AM - 10:30 AM	23rd Jun, 2021	09:30 AM - 10:30 AM	1.00	Herbal-Drug and Herb-Food Interactions: General introduction to interaction and classification.				Smart Board, Student Seminar
	23rd June, 2021	09:30 AM - 10:30 AM				Evaluation of Drugs WHO & ICH guidelines for the assessment of herbal drugs Stability testing of herbal drugs.				Smart Board, Student Seminar

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
18	24th June, 2021	11:30 AM - 12:30 PM	24th Jun, 2021	10:30 AM - 11:30 AM	1.00	Evaluation of Drugs WHO & ICH guidelines for the assessment of herbal drugs Stability testing of herbal drugs.	Nutraceuticals General aspects, Market, growth, scope and types of products available in the market.			Question and Answer, Powerpoint Presentation, Lecturing
	24th June, 2021	11:30 AM - 12:30 PM				Patenting and Regulatory Requirements of Natural products: Definition of the terms: Patent, IPR, Farmer's right, Breeder's right/ Bioprospecting and Biopiracy				Question and Answer, Powerpoint Presentation, Lecturing
19	06th July, 2021	10:40 AM - 11:30 AM	06th Jul, 2021	10:40 AM - 11:30 AM	0.83	Patenting and Regulatory Requirements of Natural products: Definition of the terms: Patent, IPR, Farmer's right, Breeder's right/ Bioprospecting and Biopiracy	Study of following herbs as health food: Alfaalfa, Chicory			Question and Answer, Powerpoint Presentation, Lecturing, Chalk Piece
20	04th August, 2021	11:30 AM - 12:30 PM	-	-	1.00	Patenting and Regulatory Requirements of Natural products: Definition of the terms: Patent, IPR, Farmer's right, Breeder's right/ Bioprospecting and Biopiracy				
	04th August, 2021	11:30 AM - 12:30 PM				Patenting aspects of Traditional Knowledge and Natural Products. Case study of Curcuma & Neem.				
21	04th August, 2021	11:30 AM - 12:30 PM	04th Aug, 2021	11:30 AM - 12:30 PM	1.00	Patenting aspects of Traditional Knowledge and Natural Products. Case study of Curcuma & Neem.	A brief account of plant-based industries and institutions involved in work on medicinal and aromatic plants in India.			Lecturing, Powerpoint Presentation
22	10th August, 2021	10:30 AM - 11:30 AM	10th Aug, 2021	10:30 AM - 11:30 AM	1.00	Patenting aspects of Traditional Knowledge and Natural Products. Case study of Curcuma & Neem.				Question and Answer, Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	10th August, 2021	10:30 AM - 11:30 AM				Schedule T – Good Manufacturing Practice of Indian systems of medicine: Components of GMP (Schedule – T) and its objectives				Question and Answer, Powerpoint Presentation, Lecturing
23	11th August, 2021	11:30 AM - 12:30 PM	11th Aug, 2021	11:30 AM - 12:30 PM	1.00	Schedule T – Good Manufacturing Practice of Indian systems of medicine: Components of GMP (Schedule – T) and its objectives	Schedule T – Good Manufacturing Practice of Indian systems of medicine: Components of GMP (Schedule – T) and its objectives			Lecturing
24	12th August, 2021	11:30 AM - 12:30 PM	05th Aug, 2021	11:30 AM - 12:30 PM	1.00					



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Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Institute Code No.:

Name of the Program: B. Pharmacy

Semester: 4.1 (1 - Semester) (Fourth Year)

Academic Year: 2020-21

Name of the course: Instrumental Methods of
Analysis

Course code: BP701F

Name of faculty: Vasubabu Padarthi


Probable / Actual Hrs Available: 35.50 Hrs

Session/Tutorial/Revision Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs covered	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	24th August, 2020	02:00 PM - 02:45 PM	24th Aug, 2020	02:00 PM - 02:45 PM	0.75	Introduction, Electronic transitions,	Introduction, Electronic transitions,	CO3	U01	Discussion, Question and Answer, Powerpoint Presentation, Student Seminar
	24th August, 2020	02:00 PM - 02:45 PM				Chromophores, auxochromes	Chromophores, auxochromes	CO3	U01	Discussion, Question and Answer, Powerpoint Presentation, Student Seminar
2	25th August, 2020	10:00 AM - 10:45 AM	25th Aug, 2020	10:00 AM - 10:45 AM	0.75	Chromophores, auxochromes	solvent effect on absorption spectra,	CO3	U01	Discussion, Question and Answer, Powerpoint Presentation, Video Clips
	25th August, 2020	10:00 AM - 10:45 AM				solvent effect on absorption spectra,	Beer and Lambert's law, Derivation.	CO3	U01	Discussion, Question and Answer, Powerpoint Presentation, Video Clips
	25th August, 2020	10:00 AM - 10:45 AM				Beer and Lambert's law, Derivation.				Discussion, Question and Answer, Powerpoint Presentation, Video Clips
3	27th August, 2020	10:00 AM - 10:45 AM	27th Aug, 2020	10:00 AM - 10:45 AM	0.75	Beer and Lambert's law, Derivation.	solvent effect on absorption spectra,	CO3	U01	Discussion, Question and Answer, Powerpoint Presentation
	27th August, 2020	10:00 AM - 10:45 AM				Instrumentation - Sources of radiation, wavelength selectors				Discussion, Question and Answer, Powerpoint Presentation
4	31st August, 2020	02:00 PM - 02:45 PM	31st Aug, 2020	02:00 PM - 02:45 PM	0.75	Instrumentation- sample cells, detectors- Photo tube, Photomultiplier tube, Photo voltaic cell, Silicon Photodiode	Instrumentation - Sources of radiation, wavelength selectors	CO3	U01	Question and Answer, Discussion, Powerpoint Presentation


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	31st August, 2020	02:00 PM - 02:45 PM				Applications - Spectrophotometric titrations				Question and Answer, Discussion, Powerpoint Presentation
5	01st September, 2020	10:00 AM - 10:45 AM	01st Sep, 2020	10:00 AM - 10:45 AM	0.75	Applications - Spectrophotometric titrations	Instrumentation- sample cells, detectors- Photo tube, Photomultiplier tube, Photo voltaic cell, Silicon Photodiode	CO3	U01	Discussion, Powerpoint Presentation
	01st September, 2020	10:00 AM - 10:45 AM				Single component analysis				Discussion, Powerpoint Presentation
	01st September, 2020	10:00 AM - 10:45 AM				Multi component analysis				Discussion, Powerpoint Presentation
6	03rd September, 2020	10:00 AM - 10:45 AM	03rd Sep, 2020	10:00 AM - 10:45 AM	0.75	Multi component analysis	Instrumentation- sample cells, detectors- Photo tube, Photomultiplier tube, Photo voltaic cell, Silicon Photodiode	CO3	U01	Discussion, Powerpoint Presentation
	03rd September, 2020	10:00 AM - 10:45 AM				Beer and Lambert's law - Deviations.				Discussion, Powerpoint Presentation
7	07th September, 2020	02:00 PM - 02:45 PM	07th Sep, 2020	02:00 PM - 02:45 PM	0.75	Fluorimetry-Theory, Concepts of singlet, doublet and triplet electronic states	Instrumentation- sample cells, detectors- Photo tube, Photomultiplier tube, Photo voltaic cell, Silicon Photodiode	CO3	U01	Powerpoint Presentation, Lecturing
	07th September, 2020	02:00 PM - 02:45 PM				Factors affecting fluorescence, quenching,	Applications - Spectrophotometric titrations	CO3	U01	Powerpoint Presentation, Lecturing
8	08th September, 2020	10:00 AM - 10:45 AM	08th Sep, 2020	10:00 AM - 10:45 AM	0.75	Factors affecting fluorescence, quenching,	Multi component analysis	CO3	U01	Powerpoint Presentation, Lecturing
	08th September, 2020	10:00 AM - 10:45 AM				Instrumentation and applications	Single component analysis	CO3	U01	Powerpoint Presentation, Lecturing
	08th September, 2020	10:00 AM - 10:45 AM				Adsorption and partition column chromatography- Principle involved in the chromatography				Powerpoint Presentation, Lecturing
9	10th September, 2020	10:00 AM - 10:45 AM	10th Sep, 2020	10:00 AM - 10:45 AM	0.75	Adsorption and partition column chromatography- Principle involved in the chromatography	Multi component analysis	CO3	U01	Powerpoint Presentation, Lecturing
	10th September, 2020	10:00 AM - 10:45 AM				classification of chromatography techniques.	Beer and Lambert's law - Deviations.	CO3	U01	Powerpoint Presentation, Lecturing


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
10	14th September, 2020	02:00 PM - 02:45 PM	14th Sep, 2020	02:00 PM - 02:45 PM	0.75	Column chromatography- Methodology, advantages, disadvantages and applications	Introduction, fundamental modes of vibrations in poly atomic molecules,	CO3	U02	Lecturing, Powerpoint Presentation
	14th September, 2020	02:00 PM - 02:45 PM				Thin layer chromatography- Introduction, Principle, Methodology				Lecturing, Powerpoint Presentation
11	15th September, 2020	10:00 AM - 10:45 AM	15th Sep, 2020	10:00 AM - 10:45 AM	0.75	Thin layer chromatography- Introduction, Principle, Methodology	Sample preparation in IR	CO3	U02	Powerpoint Presentation, Lecturing
	15th September, 2020	10:00 AM - 10:45 AM				TLC- Rf values, Advantages, Disadvantages and applications				Powerpoint Presentation, Lecturing
	15th September, 2020	10:00 AM - 10:45 AM				Paper Chromatography- Introduction, methodology				Powerpoint Presentation, Lecturing
12	17th September, 2020	10:00 AM - 10:45 AM	17th Sep, 2020	10:00 AM - 10:45 AM	0.75	Paper Chromatography- Introduction, methodology	Factors affecting the IR vibrations	CO3	U02	Lecturing
	17th September, 2020	10:00 AM - 10:45 AM				Paper chromatography- Development techniques, advantages, disadvantages and applications				Lecturing
13	26th October, 2020	02:00 PM - 02:45 PM	26th Oct, 2020	02:00 PM - 02:45 PM	0.75	Electrophoresis- Introduction, types and factors affecting electrophoretic mobility	IR-Instrumentation (Source, wavelength selector)	CO3	U02	Chalk Piece, Lecturing
	26th October, 2020	02:00 PM - 02:45 PM				Paper electrophoresis				Chalk Piece, Lecturing
14	27th October, 2020	03:15 PM - 04:00 PM	27th Oct, 2020	03:15 PM - 04:00 PM	0.75	Paper electrophoresis	IR-Instrumentation (Detector)	CO3	U02	Lecturing, Powerpoint Presentation
	27th October, 2020	03:15 PM - 04:00 PM				Gel electrophoresis				Lecturing, Powerpoint Presentation
	27th October, 2020	03:15 PM - 04:00 PM				Capillary electrophoresis				Lecturing, Powerpoint Presentation
15	06th November, 2020	12:00 PM - 01:00 PM	06th Nov, 2020	12:00 PM - 01:00 PM	1.00	Capillary electrophoresis	Principle, interferences of Flame Photometer	CO3	U02	Powerpoint Presentation, Lecturing, Question and Answer

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	06th November, 2020	12:00 PM - 01:00 PM				Introduction, fundamental modes of vibrations in poly atomic molecules,				Powerpoint Presentation, Lecturing, Question and Answer
	06th November, 2020	12:00 PM - 01:00 PM				Sample preparation in IR				Powerpoint Presentation, Lecturing, Question and Answer
16	16th November, 2020	10:30 AM - 11:30 AM	16th Nov, 2020	10:30 AM - 11:30 AM	1.00	Sample preparation in IR	Atomic absorption spectroscopy- Principle and Interferences	CO3	U02	Powerpoint Presentation, Lecturing, Case Studies
	16th November, 2020	10:30 AM - 11:30 AM				Factors affecting the IR vibrations	instrumentation and applications	CO3	U02	Powerpoint Presentation, Lecturing, Case Studies
	16th November, 2020	10:30 AM - 11:30 AM				IR-Instrumentation (Source, wavelength selector)				Powerpoint Presentation, Lecturing, Case Studies
17	17th November, 2020	11:30 AM - 12:30 PM	17th Nov, 2020	11:30 AM - 12:30 PM	1.00	IR-Instrumentation (Source, wavelength selector)	Atomic absorption spectroscopy- Principle and Interferences	CO3	U02	Chalk Piece, Lecturing
	17th November, 2020	11:30 AM - 12:30 PM				IR-Instrumentation (Detector)	Atomic absorption spectroscopy- Instrumentation and applications	CO3	U02	Chalk Piece, Lecturing
	17th November, 2020	11:30 AM - 12:30 PM				Principle, interferences of Flame Photometer				Chalk Piece, Lecturing
18	19th November, 2020	11:30 AM - 12:30 PM	19th Nov, 2020	11:30 AM - 12:30 PM	1.00	instrumentation and applications	Nepheloturbidometry- Principle, Instrumentation and Applications	CO3	U02	Powerpoint Presentation, Class projects
	19th November, 2020	11:30 AM - 12:30 PM				Atomic absorption spectroscopy- Principle and Interferences				Powerpoint Presentation, Class projects
	19th November, 2020	11:30 AM - 12:30 PM				Atomic absorption spectroscopy- Instrumentation and applications				Powerpoint Presentation, Class projects
19	21st November, 2020	11:30 AM - 12:30 PM	21st Nov, 2020	11:30 AM - 12:30 PM	1.00	Atomic absorption spectroscopy- Instrumentation and applications	Adsorption and partition column chromatography- Principle involved in the chromatography	CO1	U03	Powerpoint Presentation
	21st November, 2020	11:30 AM - 12:30 PM				Nepheloturbidometry- Principle, Instrumentation and Applications				Powerpoint Presentation
	21st November, 2020	11:30 AM - 12:30 PM				Introduction to Gas chromatography				Powerpoint Presentation


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
20	24th November, 2020	11:30 AM - 12:30 PM	24th Nov, 2020	11:30 AM - 12:30 PM	1.00	Introduction to Gas chromatography	Column chromatography- Methodology, advantages, disadvantages and applications	CO1	U03	Powerpoint Presentation, Lecturing
	24th November, 2020	11:30 AM - 12:30 PM				GC-Instrumentation	classification of chromatography techniques.	CO1	U03	Powerpoint Presentation, Lecturing
	24th November, 2020	11:30 AM - 12:30 PM				GC-Instrumentation- detectors				Powerpoint Presentation, Lecturing
21	25th November, 2020	10:30 AM - 11:30 AM	25th Nov, 2020	10:30 AM - 11:30 AM	1.00	GC-Instrumentation- detectors	Thin layer chromatography- Introduction, Principle, Methodology	CO1	U03	Powerpoint Presentation, Lecturing
	25th November, 2020	10:30 AM - 11:30 AM				Derivatization techniques in GC	Column chromatography- Methodology, advantages, disadvantages and applications	CO1	U03	Powerpoint Presentation, Lecturing
	25th November, 2020	10:30 AM - 11:30 AM				Temperature programming, advantages and disadvantages and applications in GC				Powerpoint Presentation, Lecturing
22	26th November, 2020	11:30 AM - 12:30 PM	26th Nov, 2020	11:30 AM - 12:30 PM	1.00	Temperature programming, advantages and disadvantages and applications in GC				Powerpoint Presentation, Lecturing
	26th November, 2020	11:30 AM - 12:30 PM				HPLC-Introduction, Theory				Powerpoint Presentation, Lecturing
	26th November, 2020	11:30 AM - 12:30 PM				HPLC- Instrumentation				Powerpoint Presentation, Lecturing
23	26th November, 2020	11:30 AM - 12:30 PM				Instrumentation, Advantages and Application of HPLC				Powerpoint Presentation, Lecturing
	28th November, 2020	11:30 AM - 12:30 PM	28th Nov, 2020	11:30 AM - 12:30 PM	1.00	Instrumentation, Advantages and Application of HPLC	HPLC-Introduction, Theory	CO2	U04	Lecturing, Powerpoint Presentation
24	28th November, 2020	11:30 AM - 12:30 PM					HPLC- Instrumentation	CO2	U04	Lecturing, Powerpoint Presentation
	01st December, 2020	11:30 AM - 12:30 PM	01st Dec, 2020	11:30 AM - 12:30 PM	1.00		Paper chromatography- Development techniques, advantages, disadvantages and applications	CO1	U03	Powerpoint Presentation, Question and Answer
	01st December, 2020	11:30 AM - 12:30 PM					Paper Chromatography- Introduction, methodology	CO1	U03	Powerpoint Presentation, Question and Answer

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
25	02nd December, 2020	10:30 AM - 11:30 AM	02nd Dec, 2020	10:30 AM - 11:30 AM	1.00		TLC- Rf values, Advantages, Disadvantages and applications	CO1	U03	Powerpoint Presentation
26	03rd December, 2020	11:30 AM - 12:30 PM	03rd Dec, 2020	11:30 AM - 12:30 PM	1.00		Thin layer chromatography- Introduction, Principle, Methodology	CO1	U03	Lecturing, Powerpoint Presentation
27	05th December, 2020	11:30 AM - 12:30 PM	05th Dec, 2020	11:30 AM - 12:30 PM	1.00		Electrophoresis- Introduction, types and factors affecting electrophoretic mobility	CO1	U03	Student Seminar
28	09th December, 2020	10:30 AM - 11:30 AM	09th Dec, 2020	10:30 AM - 11:30 AM	1.00		Paper electrophoresis	CO1	U03	Student Seminar
29	10th December, 2020	11:30 AM - 12:30 PM	10th Dec, 2020	11:30 AM - 12:30 PM	1.00		Gel electrophoresis	CO1	U03	Student Seminar
30	15th December, 2020	11:30 AM - 12:30 PM	15th Dec, 2020	11:30 AM - 12:30 PM	1.00		Capillary electrophoresis	CO1	U03	Student Seminar
31	16th December, 2020	10:30 AM - 11:30 AM	16th Dec, 2020	10:30 AM - 11:30 AM	1.00		Instrumentation, Advantages and Application of HPLC	CO2	U04	Chalk Piece, Student Seminar
32	17th December, 2020	11:30 AM - 12:30 PM	17th Dec, 2020	11:30 AM - 12:30 PM	1.00		Introduction to Gas chromatography	CO2	U04	Student Seminar
33	18th December, 2020	10:30 AM - 11:30 AM	18th Dec, 2020	10:30 AM - 11:30 AM	1.00		Derivatization techniques in GC	CO2	U04	Student Seminar
34	22nd December, 2020	11:30 AM - 12:30 PM	22nd Dec, 2020	11:30 AM - 12:30 PM	1.00		GC-Instrumentation- detectors	CO2	U04	Question and Answer
35	24th December, 2020	11:30 AM - 12:30 PM	24th Dec, 2020	11:30 AM - 12:30 PM	1.00		GC-Instrumentation- detectors	CO2	U04	Question and Answer
36	29th December, 2020	11:30 AM - 12:30 PM	29th Dec, 2020	11:30 AM - 12:30 PM	1.00		Temperature programming, advantages and disadvantages and applications in GC	CO2	U04	Question and Answer, Student Seminar
37	30th December, 2020	10:30 AM - 11:30 AM	30th Dec, 2020	10:30 AM - 11:30 AM	1.00					
38	02nd January, 2021	11:30 AM - 12:30 PM	02nd Jan, 2021	11:30 AM - 12:30 PM	1.00					
39	05th January, 2021	11:30 AM - 12:30 PM	05th Jan, 2021	11:30 AM - 12:30 PM	1.00					


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Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Institute Code No.:

Name of the Program: B. Pharmacy

Semester: 4.2 (2 - Semester) (Fourth Year)

Academic Year: 2020-21

Name of the course: Social and Preventive
Pharmacy

Course code: BP 802T

Name of faculty: K P S Praneetha

Probable / Actual Hrs Available: 28.00 Hrs

Completion Report


Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	26th April, 2021	01:30 PM - 02:30 PM	26th Apr, 2021	01:30 PM - 02:30 PM	1.00	Definition, concepts and evaluation of public health. Understanding the concept of prevention and control of disease, social causes of diseases and social problems of the sick	Definition, concepts and evaluation of public health. Understanding the concept of prevention and control of disease, social causes of diseases and social problems of the sick			Powerpoint Presentation
2	27th April, 2021	03:30 PM - 04:30 PM	27th Apr, 2021	03:30 AM - 04:30 AM	1.00	Social and Health education: Food in relation to nutrition and health, Balanced diet, Nutritional deficiencies, Vitamin deficiencies, Malnutrition and its prevention	Definition, concepts and evaluation of public health. Understanding the concept of prevention and control of disease, social causes of diseases and social problems of the sick			Powerpoint Presentation
3	30th April, 2021	02:30 PM - 03:30 PM	30th Apr, 2021	02:30 PM - 03:30 PM	1.00	Sociology and Health: Socio cultural factors related to health and disease, Impact of urbanization on health and disease, Poverty and health	Sociology and Health: Socio cultural factors related to health and disease, Impact of urbanization on health and disease, Poverty and health			Discuss on, Powerpoint Presentation
	30th April, 2021	02:30 PM - 03:30 PM					Social and Health education: Food in relation to nutrition and health, Balanced diet, Nutritional deficiencies, Vitamin deficiencies, Malnutrition and its prevention			Discuss on, Powerpoint Presentation
4	03rd May, 2021	01:30 PM - 02:30 PM	03rd May, 2021	01:30 PM - 02:30 PM	1.00	Hygiene and health: personal hygiene and health care; avoidable habits	Sociology and Health: Socio cultural factors related to health and disease, Impact of urbanization on health and disease, Poverty and health			Powerpoint Presentation, Discuss on

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
5	04th May, 2021	03:30 PM - 04:30 PM	04th May, 2021	03:30 PM - 04:30 PM	1.00	General principles of prevention and control of diseases such as cholera, SARS, Ebola virus	General principles of prevention and control of diseases such as cholera, SARS, Ebola virus			Discussion, Lecturing, Powerpoint Presentation
	04th May, 2021	03:30 PM - 04:30 PM					Hygiene and health: personal hygiene and health care; avoidable habits			Discussion, Lecturing, Powerpoint Presentation
6	07th May, 2021	02:30 PM - 03:30 PM	07th May, 2021	02:30 PM - 03:30 PM	1.00	General principles of prevention and control of diseases such as cholera, SARS, Ebola virus	General principles of prevention and control of diseases such as cholera, SARS, Ebola virus			Powerpoint Presentation, Discussion, Question and Answer
7	08th May, 2021	01:30 PM - 02:30 PM	08th May, 2021	01:30 PM - 02:30 PM	1.00	influenza, acute respiratory infections, malaria	influenza, acute respiratory infections, malaria			Powerpoint Presentation, Case Studies, Discussion
	08th May, 2021	01:30 PM - 02:30 PM					General principles of prevention and control of diseases such as cholera, SARS, Ebola virus			Powerpoint Presentation, Case Studies, Discussion
8	10th May, 2021	01:30 PM - 02:30 PM	10th May, 2021	01:30 PM - 02:30 PM	1.00	influenza, acute respiratory infections, malaria	influenza, acute respiratory infections, malaria			Discussion, Powerpoint Presentation, Student Seminar
9	11th May, 2021	03:30 PM - 04:30 PM	11th May, 2021	03:30 PM - 04:30 PM	1.00	chicken guinea, dengue, lymphatic filariasis, pneumonia	chicken guinea, dengue, lymphatic filariasis, pneumonia			Powerpoint Presentation, Discussion
10	15th May, 2021	01:30 PM - 02:30 PM	15th May, 2021	01:30 PM - 02:30 PM	1.00	chicken guinea, dengue, lymphatic filariasis, pneumonia	hypertension, diabetes mellitus, cancer, drug addiction-drug substance abuse			Powerpoint Presentation, Discussion, Group Discussion, Student Seminar
11	17th May, 2021	01:30 PM - 02:30 PM	17th May, 2021	01:30 PM - 02:30 PM	1.00	hypertension, diabetes mellitus, cancer, drug addiction-drug substance abuse				Discussion, Powerpoint Presentation, Lecturing
12	18th May, 2021	03:30 PM - 04:30 PM	18th May, 2021	03:30 PM - 04:30 PM	1.00	hypertension, diabetes mellitus, cancer, drug addiction-drug substance abuse	HIV AND AIDS control programme			Discussion, Lecturing, Group Discussion
	18th May, 2021	03:30 PM - 04:30 PM					hypertension, diabetes mellitus, cancer, drug addiction-drug substance abuse			Discussion, Lecturing, Group Discussion


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
13	21st May 2021	02:30 PM - 03:30 PM	21st May 2021	02:30 PM - 03:30 PM	1.00	HIV AND AIDS control programme	TB, Integrated disease surveillance program (IDSP)			Lecturing, Discuss on
	21st May 2021	02:30 PM - 03:30 PM					HIV AND AIDS control programme			Lecturing, Discuss on
14	14th June 2021	01:30 PM - 02:30 PM	14th Jun 2021	01:30 PM - 02:30 PM	1.00	TB, Integrated disease surveillance program (IDSP)	National leprosy control programme, National mental health program,			Powerpoint Presentation, Discuss on
	14th June 2021	01:30 PM - 02:30 PM					TB, Integrated disease surveillance program (IDSP)			Powerpoint Presentation, Discuss on
15	15th June 2021	03:30 PM - 04:30 PM	15th Jun 2021	03:30 PM - 04:30 PM	1.00	National leprosy control programme, National mental health program,	National leprosy control programme, National mental health program,			Discuss on, Powerpoint Presentation, Lecturing
	15th June 2021	03:30 PM - 04:30 PM					National programme for prevention and control of deafness,			Discuss on, Powerpoint Presentation, Lecturing
16	19th June 2021	01:30 PM - 02:30 PM	19th Jun 2021	01:30 PM - 02:30 PM	1.00	National leprosy control programme, National mental health program,	Universal immunization programme, National programme for control of blindness,			Lecturing, Powerpoint Presentation
17	21st June 2021	01:30 PM - 02:30 PM	21st Jun 2021	01:30 PM - 02:30 PM	1.00	National programme for prevention and control of deafness,	National health intervention programme for mother and child, National family welfare programme			Powerpoint Presentation, Lecturing
	21st June 2021	01:30 PM - 02:30 PM					Pulse polio programme			Powerpoint Presentation, Lecturing
18	22nd June 2021	03:30 PM - 04:30 PM	22nd Jun 2021	03:30 PM - 04:30 PM	1.00	Universal immunization programme, National programme for control of blindness,	National tobacco control programme, National Malaria Prevention Program,			Lecturing
	22nd June 2021	03:30 PM - 04:30 PM					National health intervention programme for mother and child, National family welfare programme			Lecturing
19	25th June 2021	02:30 PM - 03:30 PM	25th Jun 2021	02:30 PM - 03:30 PM	1.00	Universal immunization programme, National programme for control of blindness,	National tobacco control programme, National Malaria Prevention Program,			Discuss on


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
20	26th June, 2021	01:30 PM - 02:30 PM	26th Jun, 2021	01:30 PM - 02:30 PM	1.00	Pulse polio programme	National programme for the health care for the elderly, Social health programme; role of WHO in Indian national program			Powerpoint Presentation, Discussion
	26th June, 2021	01:30 PM - 02:30 PM					National tobacco control programme, National Malaria Prevention Program,			Powerpoint Presentation, Discussion
21	05th July, 2021	01:30 PM - 02:30 PM	05th Jul, 2021	01:30 PM - 02:30 PM	1.00	National health intervention programme for mother and child, National family welfare programme	National programme for the health care for the elderly, Social health programme; role of WHO in Indian national program			Discussion, Powerpoint Presentation
22	06th July, 2021	12:30 PM - 01:30 PM	06th Jul, 2021	12:30 PM - 01:30 PM	1.00	National health intervention programme for mother and child, National family welfare programme	Functions of PHC, Improvement in rural sanitation,			Powerpoint Presentation, Discussion
23	09th July, 2021	02:30 PM - 03:30 PM	09th Jul, 2021	02:30 PM - 03:30 PM	1.00	National tobacco control programme, National Malaria Prevention Program,	Functions of PHC, Improvement in rural sanitation,			Powerpoint Presentation
24	10th July, 2021	01:30 PM - 02:30 PM	10th Jul, 2021	01:30 PM - 02:30 PM	1.00	National tobacco control programme, National Malaria Prevention Program,	national urban health mission			Discussion, Powerpoint Presentation
25	12th July, 2021	01:30 PM - 02:30 PM	12th Jul, 2021	01:30 PM - 02:30 PM	1.00	National programme for the health care for the elderly, Social health programme; role of WHO in Indian national program	Health promotion and education in school.			
26	13th July, 2021	03:30 PM - 04:30 PM	13th Jul, 2021	03:30 PM - 04:30 PM	1.00	National programme for the health care for the elderly, Social health programme; role of WHO in Indian national program				Demonstrating
27	16th July, 2021	09:30 AM - 10:30 AM	16th Jul, 2021	09:30 AM - 10:30 AM	1.00	Functions of PHC, Improvement in rural sanitation,				Student Seminar
28	17th July, 2021	01:30 PM - 02:30 PM	17th Jul, 2021	01:30 PM - 02:30 PM	1.00	Functions of PHC, Improvement in rural sanitation,				Student Seminar

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	13th May, 2021	02:30 PM - 03:30 PM				CAPILLARY ELECTROPHORESIS				Powerpoint Presentation, Discussion Smart Board
8	15th May, 2021	09:30 AM - 10:30 AM	15th May, 2021	09:30 AM - 10:30 AM	1.00	CAPILLARY ELECTROPHORESIS	principle and theory	CO1	UO3	Powerpoint Presentation, Discussion
	15th May, 2021	09:30 AM - 10:30 AM				PAPER ELECTROPHORESIS				Powerpoint Presentation Discussion
9	18th May, 2021	02:30 PM - 03:30 PM	18th May, 2021	02:30 PM - 03:30 PM	1.00	PAPER ELECTROPHORESIS				Powerpoint Presentation
	18th May, 2021	02:30 PM - 03:30 PM				MOVING BOUNDARY ELECTROPHORESIS, ISO ELECTRIC FOCUSING				Powerpoint Presentation
10	20th May, 2021	02:30 PM - 03:30 PM	20th May, 2021	02:30 PM - 03:30 PM	1.00	MOVING BOUNDARY ELECTROPHORESIS, ISO ELECTRIC FOCUSING	types of ions and fragmentation rules	CO1	UO3	Discussion, Powerpoint Presentation
	20th May, 2021	02:30 PM - 03:30 PM				HPLC				Discussion, Powerpoint Presentation
11	15th June, 2021	02:30 PM - 03:30 PM	15th Jun, 2021	02:30 PM - 03:30 PM	1.00	HPLC	Different types of ionizations	CO1	UO3	Powerpoint Presentation, Question and Answer
	15th June, 2021	02:30 PM - 03:30 PM				COLUMN CHROMATOGRAPHY				Powerpoint Presentation, Question and Answer
12	19th June, 2021	09:30 AM - 10:30 AM	19th Jun, 2021	09:30 AM - 10:30 AM	1.00	COLUMN CHROMATOGRAPHY	Different types of ionizations	CO1	UO3	Discussion, Powerpoint Presentation, Demonstrating
	19th June, 2021	09:30 AM - 10:30 AM				UHPLC- principle, apparatus, instrumentation, factors, applications and data interpretation	Mass analysers	CO1	UO3	Discussion, Powerpoint Presentation, Demonstrating
13	22nd June, 2021	03:30 PM - 04:30 PM	22nd Jun, 2021	03:30 PM - 04:30 PM	1.00	UHPLC- principle, apparatus, instrumentation, factors, applications and data interpretation				Student Seminar
	22nd June, 2021	03:30 PM - 04:30 PM				ion exchange chromatography				Student Seminar
14	24th June, 2021	02:30 PM - 03:30 PM	24th Jun, 2021	02:30 PM - 03:30 PM	1.00	ion exchange chromatography	fragmentation principles and applications of mass	CO1	UO3	Discussion, Question and Answer, Powerpoint Presentation
	24th June, 2021	02:30 PM - 03:30 PM				DSC				Discussion, Question and Answer, Powerpoint Presentation

S. Sundar
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Rajahmundry-533 102.

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
15	26th June, 2021	09:30 AM - 10:30 AM	26th Jun, 2021	09:30 AM - 10:30 AM	1.00	DSC	MICROSCOPIC TECHNIQUES- Principle and applications of Scanning electron microscopy, transmission electron microscopy	CO4	UO5	Powerpoint Presentation, Demonstrating
	26th June, 2021	09:30 AM - 10:30 AM				DTA				Powerpoint Presentation, Demonstrating
16	03rd July, 2021	09:30 AM - 10:30 AM	03rd Jul, 2021	09:30 AM - 10:30 AM	1.00	DTA	UHPLC- principle, apparatus, instrumentation, factors, applications and data interpretation	CO2	UO4	Powerpoint Presentation, Student Seminar
	03rd July, 2021	09:30 AM - 10:30 AM				TGA				Powerpoint Presentation, Student Seminar
17	06th July, 2021	02:30 PM - 03:30 PM	06th Jul, 2021	02:30 PM - 03:30 PM	1.00	TGA	ion exchange chromatography	CO2	UO4	Powerpoint Presentation, Student Seminar
	06th July, 2021	02:30 PM - 03:30 PM				types of ions and fragmentation rules				Powerpoint Presentation, Student Seminar
18	08th July, 2021	02:30 PM - 03:30 PM	08th Jul, 2021	02:30 PM - 03:30 PM	1.00	types of ions and fragmentation rules	COLUMN CHROMATOGRAPHY	CO2	UO4	Powerpoint Presentation, Student Seminar
	08th July, 2021	02:30 PM - 03:30 PM				fragmentation principles and applications of mass				Powerpoint Presentation, Student Seminar
19	10th July, 2021	09:30 AM - 10:30 AM	10th Jul, 2021	09:30 AM - 10:30 AM	1.00	fragmentation principles and applications of mass	HPLC	CO2	UO4	Student Seminar
	10th July, 2021	09:30 AM - 10:30 AM				Mass analysers				Student Seminar
20	13th July, 2021	03:30 PM - 04:30 PM	13th Jul, 2021	03:30 PM - 04:30 PM	1.00	Mass analysers	GEL ELECTROPHORESIS	CO3	UO5	Powerpoint Presentation, Lecturing
	13th July, 2021	03:30 PM - 04:30 PM				Different types of ionizations				Powerpoint Presentation, Lecturing
21	15th July, 2021	02:30 PM - 03:30 PM	15th Jul, 2021	02:30 PM - 03:30 PM	1.00	Different types of ionizations	CAPILLARY ELECTROPHORESIS	CO3	UO5	Powerpoint Presentation, Video Clips, Discuss on
	15th July, 2021	02:30 PM - 03:30 PM				principle and theory				Powerpoint Presentation, Video Clips, Discuss on
22	17th July, 2021	09:30 AM - 10:30 AM	17th Jul, 2021	09:30 AM - 10:30 AM	1.00	principle and theory	PAPER ELECTROPHORESIS	UO5		Powerpoint Presentation, Discuss on

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	03rd August, 2021	02:30 PM - 03:30 PM					UHPLC- principle, apparatus, instrumentation, factors, applications and data interpretation	CO2	UO4	Powerpoint Presentation



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 Rajahmundry-533 102.

Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Name of the course: R & L for Drugs and
Cosmetics

Institute Code No.:

Course code: MRA 104T

Name of the Program: Pharmaceutical Management & Regulatory Affairs

Name of faculty: K P S Praneetha

Semester: First Semester (First Year)

Probable / Actual Hrs Available: 33.00 Hrs

Academic Year: 2020-21

Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	26th April, 2021	10:30 AM - 11:30 AM	26th Apr, 2021	10:30 AM - 11:30 AM	1.00	Drugs and Cosmetics Act 1940 and Rules 1945: Schedule M, DPCO & NPPA	Biologicals & Herbals, and Food & Nutraceuticals in India			Lecturing
2	29th April, 2021	10:30 AM - 11:30 AM	28th Apr, 2021	10:30 AM - 11:30 AM	1.00	Drugs and Cosmetics Act 1940 and Rules 1945: Schedule M, DPCO & NPPA	Other relevant provisions (rules schedules and guidelines for approval of Drug & Cosmetics, Medical Devices			Powerpoint Presentation, Discussion, Case Studies
	29th April, 2021	10:30 AM - 11:30 AM				Other relevant provisions (rules schedules and guidelines for approval of Drug & Cosmetics, Medical Devices	Biologicals & Herbals, and Food & Nutraceuticals in India			Powerpoint Presentation, Discussion, Case Studies
3	03rd May, 2021	10:30 AM - 11:30 AM	03rd May, 2021	10:30 AM - 11:30 AM	1.00	Other relevant provisions (rules schedules and guidelines for approval of Drug & Cosmetics, Medical Devices	Other relevant Acts: Narcotic Drugs and Psychotropic Substance Act; Pharmacy Act, 1948			Discussion, Powerpoint Presentation, Group Discussion
	03rd May, 2021	10:30 AM - 11:30 AM				Biologicals & Herbals, and Food & Nutraceuticals in India	Drugs and Magic Remedies (Objectionable Advertisements) Act, 1955; Prevention of Cruelty to Animals Act			Discussion, Powerpoint Presentation, Group Discussion
	03rd May, 2021	10:30 AM - 11:30 AM					Drugs and Cosmetics Act 1940 and Rules 1945: Schedule M, DPCO & NPPA			Discussion, Powerpoint Presentation, Group Discussion
4	06th May, 2021	10:30 AM - 11:30 AM	06th May, 2021	10:30 AM - 11:30 AM	1.00	Biologicals & Herbals, and Food & Nutraceuticals in India	Format and contents of Regulatory dossier filing Clinical trial/investigations.			Discussion, Powerpoint Presentation

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Rajahmundry 102.

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	06th May, 2021	10:30 AM - 11:30 AM				Other relevant Acts: Narcotic Drugs and Psychotropic Substance Act; Pharmacy Act, 1948				Discussion, Powerpoint Presentation
5	08th May, 2021	10:30 AM - 11:30 AM	08th May, 2021	10:30 AM - 11:30 AM	1.00	Other relevant Acts: Narcotic Drugs and Psychotropic Substance Act; Pharmacy Act, 1948	Biologicals & Herbals, and Food & Nutraceuticals CDSCO (Central Drug Standard Control Organization)			Discussion, Powerpoint Presentation, Demonstrating
	08th May, 2021	10:30 AM - 11:30 AM				Drugs and Magic Remedies (Objectionable Advertisements) Act, 1955; Prevention of Cruelty to Animals Act	Regulatory requirements and approval procedures for Drugs & Cosmetics Medical Devices			Discussion, Powerpoint Presentation, Demonstrating
6	10th May, 2021	10:30 AM - 11:30 AM	10th May, 2021	10:30 AM - 11:30 AM	1.00	Drugs and Magic Remedies (Objectionable Advertisements) Act, 1955; Prevention of Cruelty to Animals Act	Biologicals & Herbals, and Food & Nutraceuticals CDSCO (Central Drug Standard Control Organization)			Discussion, Group Discussion, Question and Answer
	10th May, 2021	10:30 AM - 11:30 AM				Indian Pharmacopoeial Standards, BIS standards and ISO and other relevant standards				Discussion, Group Discussion, Question and Answer
7	13th May, 2021	10:30 AM - 11:30 AM	13th May, 2021	10:30 AM - 11:30 AM	1.00	Indian Pharmacopoeial Standards, BIS standards and ISO and other relevant standards	Indian Pharmacopoeial Standards, BIS standards and ISO and other relevant standards			Discussion, Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	13th May, 2021	10:30 AM - 11:30 AM					State Licensing Authority; Organization, Responsibilities, Rules, regulations, guidelines, and standards for regulatory filing of Drugs & Cosmetics, Medical Devices, Biologicals & Herbals, and Food & Nutraceuticals			Discussion, Powerpoint Presentation
8	15th May, 2021	10:30 AM - 11:30 AM	15th May, 2021	10:30 AM - 11:30 AM	1.00	Indian Pharmacopoeial Standards, BIS standards and ISO and other relevant standards	Indian Pharmacopoeial Standards, BIS standards and ISO and other relevant standards			Powerpoint Presentation, Discussion
	15th May, 2021	10:30 AM - 11:30 AM				Regulations for packaging material, packaging requirements				Powerpoint Presentation, Discussion
9	17th May, 2021	10:30 AM - 11:30 AM	17th May, 2021	10:30 AM - 11:30 AM	1.00	Regulations for packaging material, packaging requirements	Regulations for packaging material, packaging requirements			Discussion, Lecturing
10	20th May, 2021	10:30 AM - 11:30 AM	20th May, 2021	10:30 AM - 11:30 AM	1.00	Regulations for packaging material, packaging requirements	labeling requirements as per Rules 94, 95, 96, 97 & 105 D& C Rules 1945			Discussion, Demonstrating, Powerpoint Presentation
	20th May, 2021	10:30 AM - 11:30 AM				labeling requirements as per Rules 94, 95, 96, 97 & 105 D& C Rules 1945				Discussion, Demonstrating, Powerpoint Presentation
11	14th June, 2021	10:30 AM - 11:30 AM	14th Jun, 2021	10:30 AM - 11:30 AM	1.00	labeling requirements as per Rules 94, 95, 96, 97 & 105 D& C Rules 1945	Bioavailability and bioequivalence data (BA &BE),			Powerpoint Presentation
12	17th June, 2021	10:30 AM - 11:30 AM	17th Jun, 2021	10:30 AM - 11:30 AM	1.00	labeling requirements as per Rules 94, 95, 96, 97 & 105 D& C Rules 1945	Bioavailability and bioequivalence data (BA &BE),			Lecturing, Powerpoint Presentation

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Rajahmundry-533 102.

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	17th June, 2021	10:30 AM - 11:30 AM				Regulatory requirements and approval procedures for Drugs & Cosmetics Medical Devices				Lecturing, Powerpoint Presentation
13	19th June, 2021	10:30 AM - 11:30 AM	19th Jun, 2021	10:30 AM - 11:30 AM	1.00	Regulatory requirements and approval procedures for Drugs & Cosmetics Medical Devices	Bioavailability and bioequivalence data (BA &BE),			Powerpoint Presentation, Lecturing
	19th June, 2021	10:30 AM - 11:30 AM				Biologicals & Herbals, and Food & Nutraceuticals CDSCO (Central Drug Standard Control Organization)				Powerpoint Presentation, Lecturing
14	21st June, 2021	10:30 AM - 11:30 AM	21st Jun, 2021	10:30 AM - 11:30 AM	1.00	Biologicals & Herbals, and Food & Nutraceuticals CDSCO (Central Drug Standard Control Organization)	Bioavailability and bioequivalence data (BA &BE),			Powerpoint Presentation, Lecturing
	21st June, 2021	10:30 AM - 11:30 AM				State Licensing Authority: Organization, Responsibilities. Rules, regulations, guidelines, and standards for regulatory filing of Drugs & Cosmetics, Medical Devices, Biologicals & Herbals, and Food & Nutraceuticals				Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
15	24th June, 2021	10:30 AM - 11:30 AM	24th Jun, 2021	10:30 AM - 11:30 AM	1.00	State Licensing Authority: Organization, Responsibilities, Rules, regulations, guidelines, and standards for regulatory filing of Drugs & Cosmetics, Medical Devices, Biologicals & Herbals, and Food & Nutraceuticals	BCS classification of drugs			Student Seminar, Powerpoint Presentation
16	26th June, 2021	10:30 AM - 11:30 AM	26th Jun, 2021	10:30 AM - 11:30 AM	1.00	State Licensing Authority: Organization, Responsibilities, Rules, regulations, guidelines, and standards for regulatory filing of Drugs & Cosmetics, Medical Devices, Biologicals & Herbals, and Food & Nutraceuticals	regulatory requirements for bioequivalence stud			Student Seminar, Discussion
	26th June, 2021	10:30 AM - 11:30 AM				Format and contents of Regulatory dossier filing Clinical trial/investigations.				Student Seminar, Discussion
17	03rd July, 2021	10:30 AM - 11:30 AM	03rd Jul, 2021	10:30 AM - 11:30 AM	1.00	Format and contents of Regulatory dossier filing Clinical trial/investigations.	regulatory requirements for bioequivalence stud			Powerpoint Presentation, Student Seminar
	03rd July, 2021	10:30 AM - 11:30 AM				Bioavailability and bioequivalence data (BA &BE),				Powerpoint Presentation, Student Seminar
18	05th July, 2021	10:30 AM - 11:30 AM	05th Jul, 2021	10:30 AM - 11:30 AM	1.00	Bioavailability and bioequivalence data (BA &BE),	regulatory requirements for bioequivalence stud			Discussion, Powerpoint Presentation
19	08th July, 2021	10:30 AM - 11:30 AM	08th Jul, 2021	10:30 AM - 11:30 AM	1.00	Bioavailability and bioequivalence data (BA &BE),				Student Seminar

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	08th July, 2021	10:30 AM - 11:30 AM				BCS classification of drugs				Student Seminar
20	08th July, 2021	11:30 AM - 12:30 PM	08th Jul, 2021	11:30 AM - 12:30 PM	1.00	BCS classification of drugs				Student Seminar
21	10th July, 2021	10:30 AM - 11:30 AM	10th Jul, 2021	10:30 AM - 11:30 AM	1.00	BCS classification of drugs	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.			Powerpoint Presentation
	10th July, 2021	10:30 AM - 11:30 AM				regulatory requirements for bioequivalence stud				Powerpoint Presentation
22	12th July, 2021	10:30 AM - 11:30 AM	12th Jul, 2021	10:30 AM - 11:30 AM	1.00	regulatory requirements for bioequivalence stud	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.			Powerpoint Presentation, Discussion
23	15th July, 2021	10:30 AM - 11:30 AM	15th Jul, 2021	10:30 AM - 11:30 AM	1.00	regulatory requirements for bioequivalence stud	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.			Powerpoint Presentation, Discussion
	15th July, 2021	10:30 AM - 11:30 AM				Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.				Powerpoint Presentation, Discussion

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
24	17th July, 2021	10:30 AM - 11:30 AM	17th Jul, 2021	10:30 AM - 11:30 AM	1.00	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.			Discussion, Lecturing
25	19th July, 2021	10:30 AM - 11:30 AM	19th Jul, 2021	10:30 AM - 11:30 AM	1.00	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.	Ethical guidelines for human participants. ICMR-DBT guidelines for stem cell research			Discussion, Lecturing
26	22nd July, 2021	10:30 AM - 11:30 AM	22nd Jul, 2021	10:30 AM - 11:30 AM	1.00	Stability requirements: ICH and WHO guidelines for drug testing in animals/preclinical studies animal testing; Rationale for conducting studies, CPCSEA guidelines.	Ethical guidelines for human participants. ICMR-DBT guidelines for stem cell research			Lecturing, Discussion, Powerpoint Presentation
	22nd July, 2021	10:30 AM - 11:30 AM				Ethical guidelines for human participants. ICMR-DBT guidelines for stem cell research				Lecturing, Discussion, Powerpoint Presentation
27	24th July, 2021	10:30 AM - 11:30 AM	24th Jul, 2021	10:30 AM - 11:30 AM	1.00	Ethical guidelines for human participants. ICMR-DBT guidelines for stem cell research	Patent, trademark, copyright			Powerpoint Presentation, Discussion
	24th July, 2021	10:30 AM - 11:30 AM					Ethical guidelines for human participants. ICMR-DBT guidelines for stem cell research			Powerpoint Presentation, Discussion


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
28	26th July, 2021	10:30 AM - 11:30 AM	26th Jul, 2021	10:30 AM - 11:30 AM	1.00	Ethical guidelines for human participants, ICMR-DBT guidelines for stem cell research	Patent, trademark, copyright			Lecturing, Discussion
	26th July, 2021	10:30 AM - 11:30 AM				Patent, trademark, copyright				Lecturing, Discussion
29	29th July, 2021	10:30 AM - 11:30 AM	29th Jul, 2021	10:30 AM - 11:30 AM	1.00	Patent, trademark, copyright	Patent, trademark, copyright			Lecturing
30	02nd August, 2021	10:30 AM - 11:30 AM	02nd Aug, 2021	10:30 AM - 11:30 AM	1.00	Patent, trademark, copyright	Patent, trademark, copyright			Demonstrating, Lecturing
	02nd August, 2021	10:30 AM - 11:30 AM				industrial designs and geographical indications				Demonstrating, Lecturing
31	05th August, 2021	10:30 AM - 11:30 AM	05th Aug, 2021	10:30 AM - 11:30 AM	1.00	industrial designs and geographical indications	Patent, trademark, copyright			Powerpoint Presentation
32	14th August, 2021	10:30 AM - 11:30 AM	14th Aug, 2021	10:30 AM - 11:30 AM	1.00	industrial designs and geographical indications	industrial designs and geographical indications			Powerpoint Presentation, Lecturing
	14th August, 2021	10:30 AM - 11:30 AM				Indian patent scenario, IPR vs regulatory affairs				Powerpoint Presentation, Lecturing
33	14th August, 2021	01:30 PM - 02:30 PM	14th Aug, 2021	01:30 PM - 02:30 PM	1.00	Indian patent scenario, IPR vs regulatory affairs	Indian patent scenario, IPR vs regulatory affairs			Powerpoint Presentation, Lecturing


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Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Name of the course: Modern Pharmaceutical Analytical
Techniques

Institute Code No.:

Course code: MPH 101T

Name of the Program: Pharmaceutical Analysis

Name of faculty: Ramya K


Semester: First Semester (First Year)

Probable / Actual Hrs Available: 28.00 Hrs

Academic Year: 2020-21

Session/Tutorial/Revision Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	27th April, 2021	02:30 PM - 03:30 PM	27th Apr, 2021	02:30 PM - 03:30 PM	1.00	Flame emission spectroscopy - principle, instrumentation, interferences and applications	Flame emission spectroscopy - principle, instrumentation, interferences and applications			Discussion, Question and Answer, Powerpoint Presentation, Lecturing
2	29th April, 2021	02:30 PM - 03:30 PM	29th Apr, 2021	02:30 PM - 03:30 PM	1.00	Atomic absorption spectroscopy- principle, Instrumentation, interference, applications	Atomic absorption spectroscopy- principle, Instrumentation, interference, applications			Discussion, Powerpoint Presentation
3	01st May, 2021	09:30 AM - 10:30 AM	04th May, 2021	02:30 AM - 03:30 AM	1.00	quantum numbers , principle, instrumentation	quantum numbers , principle, instrumentation			Discussion, Powerpoint Presentation
4	06th May, 2021	02:30 PM - 03:30 PM	06th May, 2021	02:30 PM - 03:30 PM	1.00	solvent requirements, relaxation process, NMR signals in various compounds	solvent requirements, relaxation process, NMR signals in various compounds			Demonstrating, Powerpoint Presentation
5	08th May, 2021	09:30 AM - 10:30 AM	08th May, 2021	09:30 AM - 10:30 AM	1.00	chemical shift, factors influencing chemical shift, spin-spin coupling, coupling constants	chemical shift, factors influencing chemical shift, spin-spin coupling, coupling constants			Discussion, Powerpoint Presentation, Demonstrating
6	11th May, 2021	02:30 PM - 03:30 PM	11th May, 2021	02:30 PM - 03:30 PM	1.00	nuclear magnetic double resonance, principle of FT-NMR	nuclear magnetic double resonance, principle of FT-NMR			Discussion, Powerpoint Presentation
7	13th May, 2021	02:30 PM - 03:30 PM	13th May, 2021	02:30 PM - 03:30 PM	1.00	principle of ¹³ C NMR, applications of NMR spectroscopy	principle of ¹³ C NMR, applications of NMR spectroscopy			Powerpoint Presentation
8	15th May, 2021	09:30 AM - 10:30 AM	15th May, 2021	09:30 AM - 10:30 AM	1.00	Principle, theory	Principle, theory			Discussion, Powerpoint Presentation
9	18th May, 2021	02:30 PM - 03:30 PM	18th May, 2021	02:30 PM - 03:30 PM	1.00	Principle, theory				Powerpoint Presentation
10	20th May, 2021	02:30 PM - 03:30 PM	20th May, 2021	02:30 PM - 03:30 PM	1.00	types of ions and fragmentation rules	types of ions and fragmentation rules			Powerpoint Presentation, Discussion
11	15th June, 2021	02:30 PM - 03:30 PM	15th Jun, 2021	02:30 PM - 03:30 PM	1.00	different types of ionization methods	different types of ionization methods			Powerpoint Presentation, Chalk Piece, Question and Answer
12	19th June, 2021	09:30 AM - 10:30 AM	19th Jun, 2021	09:30 AM - 10:30 AM	1.00	Mass analysers	different types of ionization methods			Powerpoint Presentation, Discussion
	19th June, 2021	09:30 AM - 10:30 AM				Mass analysers				Powerpoint Presentation, Discussion


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
13	22nd June, 2021	03:30 PM - 04:30 PM	22nd Jun, 2021	03:30 PM - 04:30 PM	1.00	fragmentation principles and applications of mass	fragmentation principles and applications of mass			Student Seminar, Powerpoint Presentation
14	24th June, 2021	02:30 PM - 03:30 PM	24th Jun, 2021	02:30 PM - 03:30 PM	1.00	MICROSCOPIC TECHNIQUES- principle and applications of scanning electron microscopy and transmission electron microscopy	fragmentation principles and applications of mass			Discussion, Question and Answer, Powerpoint Presentation
15	26th June, 2021	09:30 AM - 10:30 AM	26th Jun, 2021	09:30 AM - 10:30 AM	1.00	UHPLC- principle, instrumentation, factors, applications and data interpretation	MICROSCOPIC TECHNIQUES- principle and applications of scanning electron microscopy and transmission electron microscopy			Demonstrating, Powerpoint Presentation
16	03rd July, 2021	09:30 AM - 10:30 AM	03rd Jul, 2021	09:30 AM - 10:30 AM	1.00	Ion exchange chromatography	UHPLC- principle, instrumentation, factors, applications and data interpretation			
17	06th July, 2021	02:30 PM - 03:30 PM	06th Jul, 2021	02:30 PM - 03:30 PM	1.00	Column chromatography	Ion exchange chromatography			Student Seminar
18	08th July, 2021	02:30 PM - 03:30 PM	08th Jul, 2021	02:30 PM - 03:30 PM	1.00	HPLC	Column chromatography			Student Seminar, Powerpoint Presentation
19	10th July, 2021	09:30 AM - 10:30 AM	10th Jul, 2021	09:30 AM - 10:30 AM	1.00	Gel electrophoresis	HPLC			
20	13th July, 2021	03:30 PM - 04:30 PM	13th Jul, 2021	03:30 PM - 04:30 PM	1.00	Capillary electrophoresis	Gel electrophoresis			Powerpoint Presentation, Lecturing
21	15th July, 2021	02:30 PM - 03:30 PM	15th Jul, 2021	02:30 PM - 03:30 PM	1.00	PAPER ELECTROPHORESIS	Capillary electrophoresis			Question and Answer, Discussion, Video Clips, Powerpoint Presentation
22	17th July, 2021	09:30 AM - 10:30 AM	17th Jul, 2021	09:30 AM - 10:30 AM	1.00	MOVING BOUNDARY ELECTROPHORESIS, ISOELECTRIC FOCUSING	PAPER ELECTROPHORESIS			Powerpoint Presentation, Discussion
23	20th July, 2021	02:30 PM - 03:30 PM	20th Jul, 2021	02:30 PM - 03:30 PM	1.00	X Ray crystallography	MOVING BOUNDARY ELECTROPHORESIS, ISOELECTRIC FOCUSING			Powerpoint Presentation, Question and Answer, Discussion
24	22nd July, 2021	02:30 PM - 03:30 PM	22nd Jul, 2021	02:30 PM - 03:30 PM	1.00	X Ray crystallography	X Ray crystallography			Discussion, Question and Answer, Powerpoint Presentation
25	24th July, 2021	09:30 AM - 10:30 AM	24th Jul, 2021	09:30 AM - 10:30 AM	1.00	DSC	X Ray crystallography			Powerpoint Presentation, Video Clips

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
26	27th July, 2021	02:30 PM - 03:30 PM	27th Jul, 2021	02:30 PM - 03:30 PM	1.00	DTA	DSC			Powerpoint Presentation, Question and Answer, Discussion
27	29th July, 2021	02:30 PM - 03:30 PM	29th Jul, 2021	02:30 PM - 03:30 PM	1.00	TGA	DTA			Discussion, Question and Answer, Powerpoint Presentation
28	03rd August, 2021	02:30 PM - 03:30 PM	03rd Aug, 2021	02:30 PM - 03:30 PM	1.00	HPLC				Question and Answer, Discussion, Powerpoint Presentation



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Rajahmundry-533 102.

Name of the Institute: Vikas Institute of Pharmaceutical Sciences, Rajahmundry

Institute Code No.:

Name of the Program: Pharm D

Semester: First Year (First Year)

Academic Year: 2020-21

Name of the course: Pharmaceutical Organic Chemistry


Course code: 1.4

Name of faculty: Geetha Bhavani Pydi

Probable / Actual Hrs Available: 39.00 Hrs

Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	27th April, 2021	11:30 AM - 12:30 PM	27th Apr, 2021	11:30 AM - 12:30 PM	1.00	Free radicals chain reactions of alkane : Mechanism, relative reactivity and stability	Free radicals chain reactions of alkane : Mechanism, relative reactivity and stability			Powerpoint Presentation
2	28th April, 2021	10:30 AM - 11:30 AM	28th Apr, 2021	10:30 AM - 11:30 AM	1.00	Alicyclic compounds : Preparations of cyclo alkanes, Bayer strain theory and orbital picture of angle strain.	Alicyclic compounds : Preparations of cyclo alkanes, Bayer strain theory and orbital picture of angle strain.			Powerpoint Presentation
3	04th May, 2021	11:30 PM - 12:30 PM	04th May, 2021	11:30 AM - 12:30 PM	1.00	Stereochemistry and steric hindrance, role of solvents, phase transfer catalysis, mechanism and kinetics of SN1 reactions, stereochemistry, carbocation and their stability, rearrangement of carbocation	Stereochemistry and steric hindrance, role of solvents, phase transfer catalysis, mechanism and kinetics of SN1 reactions, stereochemistry, carbocation and their stability, rearrangement of carbocation			Powerpoint Presentation
4	05th May, 2021	10:30 AM - 11:30 AM	05th May, 2021	10:30 AM - 11:30 AM	1.00	Stereochemistry and steric hindrance, role of solvents, phase transfer catalysis, mechanism and kinetics of SN1 reactions, stereochemistry, carbocation and their stability, rearrangement of carbocation	role of solvents in SN1 reaction, Ion dipole bonds, SN2 versus SN1 solvolyses, nucleophilic assistance by the solvents			Question and Answer, Powerpoint Presentation
5	07th May, 2021	09:30 AM - 10:30 AM	07th May, 2021	09:30 AM - 10:30 AM	1.00	role of solvents in SN1 reaction, Ion dipole bonds, SN2 versus SN1 solvolyses, nucleophilic assistance by the solvents	evidence for E2 mechanism, absence of rearrangement isotope effect, absence hydrogen exchange, the element effect, orientation and reactivity			Powerpoint Presentation, Video Clips
6	11th May, 2021	11:30 AM - 12:30 PM	11th May, 2021	11:30 AM - 12:30 PM	1.00	evidence for E2 mechanism, absence of rearrangement isotope effect, absence hydrogen exchange, the element effect, orientation and reactivity	E2 versus E1, elimination versus substitution, dehydration of alcohol, ease of dehydration, acid catalysis, reversibility, orientation			Powerpoint Presentation
7	12th May, 2021	10:30 AM - 11:30 AM	12th May, 2021	10:30 AM - 11:30 AM	1.00	E2 versus E1, elimination versus substitution, dehydration of alcohol, ease of dehydration, acid catalysis, reversibility, orientation	heat of hydrogenation and stability of alkenes, markownikoff rule, addition of hydrogen halides, addition of hydrogen bromides, peroxide effect,			Powerpoint Presentation, Project-Based Learning


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
8	18th May, 2021	11:30 AM - 12:30 PM	18th May, 2021	11:30 AM - 12:30 PM	1.00	heat of hydrogenation and stability of alkenes, markownikoff rule, addition of hydrogen halides, addition of hydrogen bromides, peroxide effect,	Free radicals chain reactions of alkane : Mechanism, relative reactivity and stability			Powerpoint Presentation
9	19th May, 2021	10:30 AM - 11:30 AM	19th May, 2021	10:30 AM - 11:30 AM	1.00	electrophilic addition, mechanism, rearrangement, absence of hydrogen exchange, orientation and reactivity,	Free radicals chain reactions of alkane : Mechanism, relative reactivity and stability			Powerpoint Presentation
10	21st May, 2021	09:30 AM - 10:30 AM	21st May, 2021	09:30 AM - 10:30 AM	1.00	addition of halogen, mechanism, halohydrin formation, mechanism of free radicals addition, mechanism of peroxide initiated addition of hydrogen bromide	Free radicals chain reactions of alkane : Mechanism, relative reactivity and stability			Powerpoint Presentation
11	15th June, 2021	11:30 AM - 12:30 PM	15th Jun, 2021	11:30 AM - 12:30 PM	1.00	orientation of free addition, additions of carbene to alkene, cyclo addition reactions	free radical substitution in alkenes, orientation and reactivity, allylic rearrangements			Powerpoint Presentation
12	16th June, 2021	01:30 PM - 02:30 PM	16th Jun, 2021	01:30 PM - 02:30 PM	1.00	free radical substitution in alkenes, orientation and reactivity, allylic rearrangements	allylcation as a resonance hybrid, nucleophilic substitution in allylic substrate, SN1 reactivity, allylic rearrangement, resonance stabilisation of allylcation			Powerpoint Presentation
13	18th June, 2021	01:30 PM - 02:30 PM	18th Jun, 2021	01:30 PM - 02:30 PM	1.00	allylcation as a resonance hybrid, nucleophilic substitution in allylic substrate, SN1 reactivity, allylic rearrangement, resonance stabilisation of allylcation	hyper conjugation, nucleophilic substitution in allylic substrate, SN2 nucleophilic substitution in vinylic substrate, vinyliccations			Powerpoint Presentation
14	23rd June, 2021	02:30 PM - 03:30 PM	23rd Jun, 2021	02:30 PM - 03:30 PM	1.00	hyper conjugation, nucleophilic substitution in allylic substrate, SN2 nucleophilic substitution in vinylic substrate, vinyliccations	stability of conjugated dienes, resonance in alkenes, hyper conjugation, ease of formation of conjugated dienes, orientation of elimination			Powerpoint Presentation
15	25th June, 2021	01:30 PM - 02:30 PM	25th Jun, 2021	01:30 PM - 02:30 PM	1.00	stability of conjugated dienes, resonance in alkenes, hyper conjugation, ease of formation of conjugated dienes, orientation of elimination	electrophilic addition to conjugated dienes, 1,4- addition, 1,2-versus 1,4-addition, rate versus equilibrium, orientation and reactivity of free radical addition to conjugated dienes			Powerpoint Presentation

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
16	29th June, 2021	11:30 AM - 12:30 PM	29th Jun, 2021	11:30 AM - 12:30 PM	1.00	electrophilic addition to conjugated dienes, 1,4- addition, 1,2-versus 1,4-addition, rate versus equilibrium, orientation and reactivity of free radical addition to conjugated dienes	classification of substituent group, mechanism of nitration, sulphonation, halogenation, friedel craft alkylation, friedel craft acylation, reactivity and orientation			Powerpoint Presentation
17	30th June, 2021	01:30 PM - 02:30 PM	30th Jun, 2021	01:30 PM - 02:30 PM	1.00	classification of substituent group, mechanism of nitration, sulphonation, halogenation, friedel craft alkylation, friedel craft acylation, reactivity and orientation	activating and deactivating O,P,M directing groups, electron release via resonance, effect of halogen on electrophilic aromatic substitution in alkyl benzene			Powerpoint Presentation
18	02nd July, 2021	01:30 PM - 02:30 PM	02nd Jul, 2021	01:30 PM - 02:30 PM	1.00	activating and deactivating O,P,M directing groups, electron release via resonance, effect of halogen on electrophilic aromatic substitution in alkyl benzene	side chain halogenation of alkyl benzene, resonance stabilization of benzyl radical			Powerpoint Presentation, Class projects
19	06th July, 2021	11:30 AM - 12:30 PM	06th Jul, 2021	11:30 AM - 12:30 PM	1.00	side chain halogenation of alkyl benzene, resonance stabilization of benzyl radical	structure of carboxylate ions, effect of substituent on acidity, nucleophilic acyl substitution reaction, conversion of acid to acid chloride, esters			Demonstrating
20	07th July, 2021	03:30 PM - 04:30 PM	07th Jul, 2021	03:30 PM - 04:30 PM	1.00	structure of carboxylate ions, effect of substituent on acidity, nucleophilic acyl substitution reaction, conversion of acid to acid chloride, esters	amide and anhydride. Role of carboxyl group, comparison of alkyl nucleophilic substitution with acyl nucleophilic substitution			Powerpoint Presentation
21	09th July, 2021	01:30 PM - 02:30 PM	09th Jul, 2021	01:30 PM - 02:30 PM	1.00	amide and anhydride. Role of carboxyl group, comparison of alkyl nucleophilic substitution with acyl nucleophilic substitution	, cannizzaro reaction, crossed aldol condensation, crossed cannizzaro reaction			Demonstrating, Powerpoint Presentation
22	13th July, 2021	02:30 PM - 03:30 PM	13th Jul, 2021	02:30 PM - 03:30 PM	1.00	, cannizzaro reaction, crossed aldol condensation, crossed cannizzaro reaction	benzoin condensation, perkin condensation			Powerpoint Presentation
23	14th July, 2021	01:30 PM - 02:30 PM	14th Jul, 2021	01:30 PM - 02:30 PM	1.00	benzoin condensation, perkin condensation	Knoevenagel, Reformatsky reaction			Powerpoint Presentation
24	16th July, 2021	01:30 PM - 02:30 PM	16th Jul, 2021	01:30 PM - 02:30 PM	1.00	Knoevenagel, Reformatsky reaction	Wittig reaction, Michael addition.			Powerpoint Presentation

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
25	20th July, 2021	01:30 PM - 02:30 PM	20th Jul, 2021	01:30 PM - 02:30 PM	1.00	Wittig reaction, Michael addition.	basicity of amines, diazotisation and coupling, acidity of phenols,			Powerpoint Presentation, Class projects
26	23rd July, 2021	02:30 PM - 03:30 PM	23rd Jul, 2021	02:30 PM - 03:30 PM	1.00	basicity of amines, diazotisation and coupling, acidity of phenols,	Williamson synthesis, Fries rearrangement			Powerpoint Presentation, Class projects
27	27th July, 2021	01:30 PM - 02:30 PM	27th Jul, 2021	01:30 PM - 02:30 PM	1.00	Williamson synthesis, Fries rearrangement	Kolbe reaction, Reimer tieman's reactions.			Powerpoint Presentation
28	28th July, 2021	01:30 PM - 02:30 PM	28th Jul, 2021	01:30 PM - 02:30 PM	1.00	Kolbe reaction, Reimer tieman's reactions.	comparison of aliphatic nucleophilic substitution with that of aromatic			Powerpoint Presentation, Project-Based Learning
29	30th July, 2021	01:30 PM - 02:30 PM	30th Jul, 2021	01:30 PM - 02:30 PM	1.00	comparison of aliphatic nucleophilic substitution with that of aromatic	Oxidation reduction reaction			Powerpoint Presentation
30	03rd August, 2021	01:30 PM - 02:30 PM	03rd Aug, 2021	01:30 PM - 02:30 PM	1.00	Oxidation reduction reaction	Study of the following official compounds- preparation, test for purity, assay and medicinal uses of Chlorbutol, Dimercaprol			Powerpoint Presentation
31	04th August, 2021	03:00 PM - 04:00 PM	04th Aug, 2021	03:00 PM - 04:00 PM	1.00	Glyceryltrinitrate, Urea	Ethylene diaminedihyrate, Vanillin			Powerpoint Presentation
32	06th August, 2021	01:30 PM - 02:30 PM	06th Aug, 2021	01:30 PM - 02:30 PM	1.00	Ethylene diaminedihyrate, Vanillin	Paraldehyde, Ethylene chloride			Powerpoint Presentation
33	10th August, 2021	02:30 PM - 03:30 PM	10th Aug, 2021	02:30 PM - 03:30 PM	1.00	Paraldehyde, Ethylene chloride	Lactic acid, Tartaric acid			Powerpoint Presentation
34	13th August, 2021	01:30 PM - 02:30 PM	13th Aug, 2021	01:30 PM - 02:30 PM	1.00	Lactic acid, Tartaric acid	citric acid, salicylic acid			Powerpoint Presentation
35	24th August, 2021	11:30 AM - 12:30 PM	24th Aug, 2021	11:30 AM - 12:30 PM	1.00	citric acid, salicylic acid	aspirin, methyl salicylate, ethyl benzoate			Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
36	25th August, 2021	10:30 AM - 11:30 AM	25th Aug, 2021	10:30 AM - 11:30 AM	1.00	aspirin, methyl salicylate, ethyl benzoate	benzyl benzoate, dimethyl pthalate			Powerpoint Presentation
37	31st August, 2021	11:30 AM - 12:30 PM	31st Aug, 2021	11:30 AM - 12:30 PM	1.00	benzyl benzoate, dimethyl pthalate	sodium lauryl sulphate			Powerpoint Presentation, Project-Based Learning
38	02nd September, 2021	02:30 PM - 03:30 PM	02nd Sep, 2021	02:30 PM - 03:30 PM	1.00	sodium lauryl sulphate	saccharin sodium, mephensin			Powerpoint Presentation
39	09th September, 2021	02:30 PM - 03:30 PM	09th Sep, 2021	02:30 PM - 03:30 PM	1.00	saccharin sodium, mephensin	Nomenclature of organic compound belonging to the following classes Alkanes, Alkenes			Powerpoint Presentation



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Name of the Institute: Vikas Institute of Pharmaceutical Sciences, Rajahmundry
Institute Code No.:
Name of the Program: Pharm D
Semester: Second Year (Second Year)
Academic Year: 2020-21

Name of the course: Pharmacognosy & Phytopharmaceuticals
Course code: 2.3
Name of faculty: Suresh Babu Emandi
Probable / Actual Hrs Available: 107.67 Hrs

Session/Tutorial/Revision Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology	
1	24th August, 2020	02:00 PM - 03:00 PM	24th Aug, 2020	02:00 PM - 03:00 PM	1.00	PHARMACOGNOSY AND PHYTOPHARMACEUTICALS					
2	25th August, 2020	10:00 AM - 11:00 AM	25th Aug, 2020	10:00 AM - 11:00 AM	1.00	DEVELOPMENT OF PHARMACOGNOSY					
3	26th August, 2020	11:00 AM - 11:45 AM	26th Aug, 2020	11:00 AM - 11:45 AM	0.75	SCOPE OF PHARMACOGNOSY					
4	31st August, 2020	03:00 PM - 03:45 PM	31st Aug, 2020	03:00 PM - 03:45 PM	0.75	SCOPE OF PHARMACOGNOSY	SCOPE OF PHARMACOGNOSY	PGPC-CO-1	UNIT-II, History	Powerpoint Presentation, Video Clips	
	31st August, 2020	03:00 PM - 03:45 PM					ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS	DEVELOPMENT OF PHARMACOGNOSY	PGPC-CO-1	UNIT-II, History, Classification, Collection	Powerpoint Presentation, Video Clips
	31st August, 2020	03:00 PM - 03:45 PM					PHARMACOGNOSY AND PHYTOPHARMACEUTICALS		PGPC-CO-1	UNIT-II, History, Classification	Powerpoint Presentation, Video Clips
5	01st September, 2020	10:00 AM - 11:00 AM	01st Sep, 2020	10:00 AM - 11:00 AM	1.00	ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS	ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Powerpoint Presentation	
	01st September, 2020	10:00 AM - 11:00 AM					TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS	TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Powerpoint Presentation
6	02nd September, 2020	11:15 AM - 12:15 PM	02nd Sep, 2020	11:15 AM - 12:15 PM	1.00	TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS	CHEMICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Lectures, Powerpoint Presentation	

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	02nd September, 2020	11:15 AM - 12:15 PM				PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS				Lecturing, Powerpoint Presentation
7	07th September, 2020	02:00 PM - 03:00 PM	07th Sep, 2020	02:00 PM - 03:00 PM	1.00	PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS	PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Powerpoint Presentation, Lecturing
	07th September, 2020	02:00 PM - 03:00 PM				CHEMICAL CLASSIFICATION OF CRUDE DRUGS				Powerpoint Presentation, Lecturing
8	08th September, 2020	10:00 AM - 10:45 AM	08th Sep, 2020	10:00 AM - 10:45 AM	0.75	CHEMICAL CLASSIFICATION OF CRUDE DRUGS				Powerpoint Presentation, Lecturing, Question and Answer, Demonstrating
	08th September, 2020	10:00 AM - 10:45 AM				Chemotaxonomical/Serotaxonomical Classification of crude drugs				Powerpoint Presentation, Lecturing, Question and Answer, Demonstrating
9	09th September, 2020	11:15 AM - 12:00 PM	09th Sep, 2020	11:15 AM - 12:00 PM	0.75	Chemotaxonomical/Serotaxonomical Classification of crude drugs	Chemotaxonomical/Serotaxonomical Classification of crude drugs	PGPC-CO-1	Classification	Powerpoint Presentation, Lecturing
10	14th September, 2020	02:00 PM - 02:45 PM	14th Sep, 2020	02:00 PM - 02:45 PM	0.75	Cultivation methods- Asexual methods /Vegetative propagation	Cultivation methods- Asexual methods /Vegetative propagation	PGPC-CO-1	Collection	Powerpoint Presentation, Lecturing, Chalk Piece
11	15th September, 2020	10:00 AM - 10:45 AM	15th Sep, 2020	10:00 AM - 10:45 AM	0.75	Cultivation methods- Asexual methods /Vegetative propagation	Factors affecting the cultivation of Medicinal plants	PGPC-CO-1	Collection	Powerpoint Presentation, Lecturing, Use of models
	15th September, 2020	10:00 AM - 10:45 AM				Factors affecting the cultivation of Medicinal plants				Powerpoint Presentation, Lecturing, Use of models

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
12	17th September, 2020	10:00 AM - 10:45 AM	17th Sep, 2020	10:00 AM - 10:45 AM	0.75	Factors affecting the cultivation of Medicinal plants	Factors affecting the cultivation of Medicinal plants	PGPC-CO-1	Collection	Question and Answer, Powerpoint Presentation, Lecturing, Use of models
	17th September, 2020	10:00 AM - 10:45 AM				Collection of crude drugs				Question and Answer, Powerpoint Presentation, Lecturing, Use of models
13	18th September, 2020	11:15 AM - 12:00 PM	18th Sep, 2020	11:15 AM - 12:00 PM	0.75	Collection of crude drugs	Factors affecting the cultivation of Medicinal plants	PGPC-CO-1	Collection	Question and Answer, Powerpoint Presentation, Lecturing
	18th September, 2020	11:15 AM - 12:00 PM				Collection of crude drugs	Collection of crude drugs	PGPC-CO-1	Collection	Question and Answer, Powerpoint Presentation, Lecturing
14	25th September, 2020	11:15 AM - 12:00 PM	25th Sep, 2020	11:15 AM - 12:00 PM	0.75	Processing of crude drugs	Processing of crude drugs	PGPC-CO-1	Collection	Question and Answer, Powerpoint Presentation, Lecturing
15	26th September, 2020	10:00 AM - 10:45 AM	26th Sep, 2020	10:00 AM - 10:45 AM	0.75	Processing of crude drugs	Storage of Crude Drugs	PGPC-CO-1	Collection	Powerpoint Presentation, Lecturing, Project-Based Learning
	26th September, 2020	10:00 AM - 10:45 AM				Storage of Crude Drugs				Powerpoint Presentation, Lecturing, Project-Based Learning

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
23	16th December, 2020	10:00 AM - 11:00 AM	16th Dec, 2020	10:00 AM - 10:45 AM	1.00	Powder Microscopical study of crude drugs				Lecturing, Project-Based Learning, Powerpoint Presentation, Question and Answer
	16th December, 2020	10:00 AM - 11:00 AM				DEFINITION AND CLASSIFICATION OF CARBOHYDRATES CHEMISTRY OF CARBOHYDRATES PROPERTIES OF CARBOHYDRATES				Lecturing, Project-Based Learning, Powerpoint Presentation, Question and Answer
24	17th December, 2020	10:00 AM - 10:45 AM	17th Dec, 2020	10:00 AM - 10:45 AM	0.75	DEFINITION AND CLASSIFICATION OF CARBOHYDRATES CHEMISTRY OF CARBOHYDRATES PROPERTIES OF CARBOHYDRATES	Detailed study carbohydrates containing drugs STARCHES	PGPC-CO-3		Chalk Piece, Powerpoint Presentation, Lecturing
	17th December, 2020	10:00 AM - 10:45 AM				Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH				Chalk Piece, Powerpoint Presentation, Lecturing
25	18th December, 2020	10:00 AM - 10:45 AM	18th Dec, 2020	10:00 AM - 10:45 AM	0.75	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH	PGPC-CO-3		Discussion, Question and Answer, Powerpoint Presentation, Lecturing
	18th December, 2020	10:00 AM - 10:45 AM				Detailed study carbohydrates containing drugs AGAR AND HONEY				Discussion, Question and Answer, Powerpoint Presentation, Lecturing
26	23rd December, 2020	10:00 AM - 10:45 AM	23rd Dec, 2020	10:00 AM - 10:45 AM	0.75	Detailed study carbohydrates containing drugs AGAR AND HONEY	Detailed study carbohydrates containing drugs AGAR AND HONEY	PGPC-CO-3		Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
27	30th December, 2020	10:00 AM - 10:45 AM	25th Dec, 2020	10:00 AM - 10:45 AM	0.75	Detailed study carbohydrates containing drugs STARCHES	Detailed study carbohydrates containing drugs STARCHES	PGPC-CO-3		Lecturing, Powerpoint Presentation
28	31st December, 2020	10:00 AM - 10:45 AM	25th Dec, 2020	03:00 PM - 03:45 PM	0.75	Detailed study carbohydrates containing drugs STARCHES	Detailed study carbohydrates containing drugs CARRAGEENAN, ISAPGHUL	PGPC-CO-3		Question and Answer, Lecturing, Use of models
	31st December, 2020	10:00 AM - 10:45 AM				Detailed study carbohydrates containing drugs CARRAGEENAN, ISAPGHUL				Question and Answer, Lecturing, Use of models
29	01st January, 2021	10:00 AM - 10:45 AM	01st Jan, 2021	10:00 AM - 10:45 AM	0.75	Detailed study carbohydrates containing drugs CARRAGEENAN, ISAPGHUL	FIXED OILS	PGPC-CO-4		Lecturing, Powerpoint Presentation
	01st January, 2021	10:00 AM - 10:45 AM				FIXED OILS				Lecturing, Powerpoint Presentation
30	06th January, 2021	10:00 AM - 10:45 AM	06th Jan, 2021	10:00 AM - 10:45 AM	0.75	FIXED OILS				Powerpoint Presentation, Lecturing
31	07th January, 2021	10:00 AM - 10:45 AM	07th Jan, 2021	10:00 AM - 10:45 AM	0.75	VOLATILE OILS	VOLATILE OILS	PGPC-CO-4		Question and Answer, Powerpoint Presentation, Lecturing
32	08th January, 2021	10:00 AM - 10:45 AM	08th Jan, 2021	10:00 AM - 10:45 AM	0.75	VOLATILE OILS				Powerpoint Presentation
	08th January, 2021	10:00 AM - 10:45 AM				VOLATILE OILS -II				Powerpoint Presentation
33	22nd January, 2021	09:30 AM - 10:30 AM	22nd Jan, 2021	09:30 AM - 10:30 AM	1.00	VOLATILE OILS -II	VOLATILE OILS -II	PGPC-CO-4		Chalk Piece, Lecturing
	22nd January, 2021	09:30 AM - 10:30 AM				WAXES				Chalk Piece, Lecturing


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
34	23rd January, 2021	11:30 AM - 12:30 PM	23rd Jan, 2021	11:30 AM - 12:30 PM	1.00	WAXES	VOLATILE OILS -II	PGPC-CO-4		Question and Answer, Chalk Piece, Lecturing
	23rd January, 2021	11:30 AM - 12:30 PM				Plant fibers- cotton				Question and Answer, Chalk Piece, Lecturing
35	29th January, 2021	09:30 AM - 10:30 AM	29th Jan, 2021	09:30 AM - 10:30 AM	1.00	Plant fibers- cotton				Lecturing, Chalk Piece, Question and Answer
	29th January, 2021	09:30 AM - 10:30 AM				Plant fibers-Jute,Hemp				Lecturing, Chalk Piece, Question and Answer
36	29th January, 2021	01:30 PM - 02:30 PM	29th Jan, 2021	01:30 PM - 02:30 PM	1.00	Plant fibers-Jute,Hemp	Definition sources,chemistry of Lipids	PGPC-CO-4		Chalk Piece, Lecturing, Use of models
	29th January, 2021	01:30 PM - 02:30 PM				Animal fibers-silk,wool				Chalk Piece, Lecturing, Use of models
37	30th January, 2021	11:30 AM - 12:30 PM	30th Jan, 2021	11:30 AM - 12:30 PM	1.00	Animal fibers-silk,wool	Animal fibers-silk,wool	PGPC-CO-5		Chalk Piece, Lecturing
	30th January, 2021	11:30 AM - 12:30 PM				Mineral Fibers-Glass				Chalk Piece, Lecturing
38	02nd February, 2021	01:30 PM - 02:30 PM	04th Jan, 2021	01:30 PM - 02:30 PM	1.00	Mineral Fibers-Glass	Plant fibers-Jute,Hemp	PGPC-CO-5		Lecturing, Chalk Piece
	02nd February, 2021	01:30 PM - 02:30 PM				Surgical Dressings-classification and applications	Plant fibers- cotton			PGPC-CO-5
39	03rd February, 2021	11:30 AM - 12:30 PM	03rd Feb, 2021	11:30 AM - 12:30 PM	1.00	Surgical Dressings-classification and applications				Chalk Piece, Lecturing


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	03rd February, 2021	11:30 AM - 12:30 PM				Definition sources,chemistry of Lipids				Chalk Piece, Lecturing
40	05th February, 2021	09:30 AM - 10:30 AM	05th Feb, 2021	09:30 AM - 10:30 AM	1.00	Definition sources,chemistry of Lipids				Lecturing, Chalk Piece
	05th February, 2021	09:30 AM - 10:30 AM				Extraction methods of lipids				Lecturing, Chalk Piece
41	09th February, 2021	09:30 AM - 10:30 AM	09th Feb, 2021	09:30 AM - 10:30 AM	1.00	Extraction methods of lipids				Chalk Piece, Lecturing
	09th February, 2021	09:30 AM - 10:30 AM				CORIANDER				Chalk Piece, Lecturing
42	16th February, 2021	01:30 PM - 02:30 PM	16th Feb, 2021	01:30 PM - 02:30 PM	1.00	CORIANDER				Chalk Piece, Lecturing
	16th February, 2021	01:30 PM - 02:30 PM				FENNEL				Chalk Piece, Lecturing
43	22nd February, 2021	10:30 AM - 11:30 AM	20th Feb, 2021	10:30 AM - 11:30 AM	1.00	FENNEL				Question and Answer, Chalk Piece, Lecturing
	22nd February, 2021	10:30 AM - 11:30 AM				DILL				Question and Answer, Chalk Piece, Lecturing
44	23rd February, 2021	01:30 PM - 02:30 PM	23rd Feb, 2021	01:30 PM - 02:30 PM	1.00	DILL	Analysis of lipids	PGPC-CO-4	UNIT OUTCOME 05	Question and Answer, Lecturing
	23rd February, 2021	01:30 PM - 02:30 PM				EUCALYPTUS				Question and Answer, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
45	27th February, 2021	11:30 AM - 12:30 PM	27th Feb, 2021	11:30 AM - 12:30 PM	1.00	EUCALYPTUS	CORIANDER	PGPC-CO-4		Question and Answer, Chalk Piece, Lecturing
	27th February, 2021	11:30 AM - 12:30 PM				MENTHA				Question and Answer, Chalk Piece, Lecturing
46	06th March, 2021	11:30 AM - 12:30 PM	06th Mar, 2021	11:30 AM - 12:30 PM	1.00	MENTHA	FENNEL			Question and Answer, Chalk Piece, Lecturing, Use of models
	06th March, 2021	11:30 AM - 12:30 PM				MUSK				Question and Answer, Chalk Piece, Lecturing, Use of models
47	08th March, 2021	09:30 AM - 10:30 AM	08th Mar, 2021	09:30 AM - 10:30 AM	1.00	MUSK	DILL	PGPC-CO-5	UNIT OUTCOME 05	Powerpoint Presentation, Chalk Piece, Question and Answer
	08th March, 2021	09:30 AM - 10:30 AM				CLOVE				Powerpoint Presentation, Chalk Piece, Question and Answer
48	09th March, 2021	01:30 PM - 02:30 PM	09th Mar, 2021	01:30 PM - 02:30 PM	1.00	CLOVE				Question and Answer, Chalk Piece
	09th March, 2021	01:30 PM - 02:30 PM				Definition, classification, chemistry of protein				Question and Answer, Chalk Piece
49	27th March, 2021	09:30 AM - 10:30 AM	27th Mar, 2021	09:30 AM - 10:30 AM	1.00	Definition, classification, chemistry of protein	MENTHA	PGPC-CO-5	UNIT OUTCOME 05	Chalk Piece, Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	27th March, 2021	09:30 AM - 10:30 AM				Method of analysis of protein				Chalk Piece, Powerpoint Presentation, Lecturing
50	27th March, 2021	11:30 AM - 12:30 PM	27th Mar, 2021	11:30 AM - 12:30 PM	1.00	Method of analysis of protein				Question and Answer, Chalk Piece, Lecturing
	27th March, 2021	11:30 AM - 12:30 PM				Protein containing drugs- Gelatine, casein				Question and Answer, Chalk Piece, Lecturing
51	29th March, 2021	11:30 AM - 12:30 PM	29th Mar, 2021	11:30 AM - 12:30 PM	1.00	Protein containing drugs- Gelatine, casein	CLOVE	PGPC-CO-5	UNIT OUTCOME 05	Chalk Piece, Powerpoint Presentation, Lecturing
	29th March, 2021	11:30 AM - 12:30 PM				protein containing drugs				Chalk Piece, Powerpoint Presentation, Lecturing
52	30th March, 2021	01:30 PM - 02:30 PM	30th Mar, 2021	01:30 PM - 02:30 PM	1.00	protein containing drugs	Definition, classification, chemistry of protein	PGPC-CO-5		Chalk Piece, Use of models, Lecturing
	30th March, 2021	01:30 PM - 02:30 PM				Analysis of lipids				Chalk Piece, Use of models, Lecturing
53	03rd April, 2021	11:30 AM - 12:30 PM	03rd Apr, 2021	11:30 AM - 12:30 PM	1.00	Analysis of lipids	Method of analysis of protein	PGPC-CO-5		Chalk Piece, Question and Answer, Lecturing
	03rd April, 2021	11:30 AM - 12:30 PM				synthetic fibers & applications of fibers in pharmacy				Chalk Piece, Question and Answer, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
54	09th April, 2021	09:30 AM - 10:30 AM	09th Apr, 2021	09:30 AM - 10:30 AM	1.00	synthetic fibers & applications of fibers in pharmacy	Protein containing drugs- Gelatine,casein	PGPC-CO-5		Question and Answer, Project-Based Learning, Chalk Piece
	09th April, 2021	09:30 AM - 10:30 AM				Adulteration methods				Question and Answer, Project-Based Learning, Chalk Piece
55	12th April, 2021	10:00 AM - 11:00 AM	12th Apr, 2021	10:00 AM - 11:00 AM	1.00	Adulteration methods	Definition sources,chemistry of Lipids	PGPC-CO-4		Question and Answer, Chalk Piece, Powerpoint Presentation, Video Clips, Lecturing
	12th April, 2021	10:00 AM - 11:00 AM				cinnamon bark				Question and Answer, Chalk Piece, Powerpoint Presentation, Video Clips, Lecturing
56	16th April, 2021	09:30 AM - 10:30 AM	16th Apr, 2021	09:30 AM - 10:30 AM	1.00	cinnamon bark	surgical dressings		UNIT OUTCOME 05	
	16th April, 2021	09:30 AM - 10:30 AM				musk				
57	16th April, 2021	01:30 PM - 02:30 PM	16th Apr, 2021	01:30 PM - 02:30 PM	1.00	musk				Lecturing, Chalk Piece
58	26th April, 2021	02:40 PM - 03:40 PM	14th Apr, 2021	10:30 AM - 11:30 AM	1.00					

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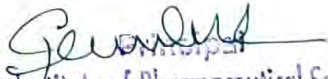
Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
59	28th April, 2021	02:30 PM - 03:30 PM	28th Apr, 2021	02:30 PM - 03:30 PM	1.00		protein containing drugs	PGPC-CO-5		Question and Answer, Powerpoint Presentation, Video Clips, Lecturing, Smart Board
60	29th April, 2021	03:30 PM - 04:30 PM	29th Apr, 2021	03:30 PM - 04:30 PM	1.00		Mineral Fibers-Glass	PGPC-CO-5		Powerpoint Presentation, Question and Answer, Lecturing
61	30th April, 2021	02:15 PM - 03:00 PM	30th Apr, 2021	02:15 PM - 03:00 PM	0.75		WAXES	PGPC-CO-4		Powerpoint Presentation, Lecturing
62	30th April, 2021	03:00 PM - 03:30 PM	30th Apr, 2021	03:00 PM - 03:30 PM	0.50		EUCALYPTUS	PGPC-CO-5	UNIT OUTCOME 05	Lecturing, Powerpoint Presentation
63	03rd May, 2021	02:30 PM - 03:30 PM	03rd May, 2021	02:30 PM - 03:30 PM	1.00					
64	04th May, 2021	02:30 AM - 03:30 PM	04th May, 2021	02:30 AM - 03:30 PM	13.00		Extraction methods of lipids	PGPC-CO-4		Question and Answer, Powerpoint Presentation, Lecturing
65	05th May, 2021	02:30 PM - 03:30 PM	05th May, 2021	02:30 PM - 03:30 PM	1.00					
66	10th May, 2021	02:30 PM - 03:30 PM	10th May, 2021	02:30 PM - 03:30 PM	1.00	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH	PHARMACOGNOSY AND PHYTOPHARMACEUTICALS	PGPC-CO-1	UNIT-II, History, Classification	Smart Board, Powerpoint Presentation, Project-Based Learning, Lecturing


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
67	11th May, 2021	02:30 PM - 03:30 PM	11th May, 2021	02:30 PM - 03:30 PM	1.00	SCOPE OF PHARMACOGNOSY	ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Smart Board, Powerpoint Presentation, Lecturing, Case Studies
	11th May, 2021	02:30 PM - 03:30 PM					TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Smart Board, Powerpoint Presentation, Lecturing, Case Studies
	11th May, 2021	02:30 PM - 03:30 PM					PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Smart Board, Powerpoint Presentation, Lecturing, Case Studies
68	12th May, 2021	02:30 PM - 03:30 PM	12th May, 2021	02:30 PM - 03:30 PM	1.00	CORIANDER	PHARMACOGNOSY AND PHYTOPHARMACEUTICALS	PGPC-CO-1	UNIT-II, History, Classification	Powerpoint Presentation, Case Studies, Lecturing
	12th May, 2021	02:30 PM - 03:30 PM				FENNEL				Powerpoint Presentation, Case Studies, Lecturing
	12th May, 2021	02:30 PM - 03:30 PM				DILL				Powerpoint Presentation, Case Studies, Lecturing
	12th May, 2021	02:30 PM - 03:30 PM				EUCALYPTUS				Powerpoint Presentation, Case Studies, Lecturing
	12th May, 2021	02:30 PM - 03:30 PM				MENTHA				Powerpoint Presentation, Case Studies, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	12th May, 2021	02:30 PM - 03:30 PM				PHARMACOGNOSY AND PHYTOPHARMACEUTICALS				Powerpoint Presentation, Case Studies, Lecturing
69	17th May, 2021	02:30 PM - 03:30 PM	17th May, 2021	02:30 PM - 03:30 PM	1.00	Study of cell wall constituents	Study of cell wall constituents	PGPC-CO-2	UNIT OUTCOME 05	Powerpoint Presentation, Smart Board, Question and Answer, Lecturing
	17th May, 2021	02:30 PM - 03:30 PM					Study of cell inclusions	PGPC-CO-2	UNIT OUTCOME 05	Powerpoint Presentation, Smart Board, Question and Answer, Lecturing
70	18th May, 2021	02:30 PM - 03:00 PM	18th May, 2021	02:30 PM - 03:00 PM	0.50	Plant fibers- cotton	Plant fibers- cotton	PGPC-CO-5		Question and Answer, Powerpoint Presentation, Lecturing
	18th May, 2021	02:30 PM - 03:00 PM				Plant fibers-Jute,Hemp	Plant fibers-Jute,Hemp	PGPC-CO-5		Question and Answer, Powerpoint Presentation, Lecturing
	18th May, 2021	02:30 PM - 03:00 PM				Animal fibers-silk,wool				Question and Answer, Powerpoint Presentation, Lecturing
71	19th May, 2021	02:30 PM - 03:30 PM	19th May, 2021	02:30 PM - 03:30 PM	1.00	Detailed study carbohydrates containing drugs STARCHES				
	19th May, 2021	02:30 PM - 03:30 PM				Detailed study carbohydrates containing drugs AGAR AND HONEY				


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	19th May, 2021	02:30 PM - 03:30 PM				Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH				
72	14th June, 2021	02:30 PM - 03:30 PM	14th Jun, 2021	02:30 PM - 03:30 PM	1.00	synthetic fibers & applications of fibers in pharmacy	Plant fibers- cotton	PGPC-CO-5		Question and Answer, Powerpoint Presentation, Lecturing
	14th June, 2021	02:30 PM - 03:30 PM					- Plant fibers-Jute,Hemp	PGPC-CO-5		Question and Answer, Powerpoint Presentation, Lecturing
73	15th June, 2021	02:30 PM - 03:30 PM	15th Jun, 2021	02:30 PM - 03:30 PM	1.00	Analysis of lipids				
74	16th June, 2021	02:45 PM - 03:30 PM	16th Jun, 2021	02:45 PM - 03:30 PM	0.75		Adulteration methods	PGPC-CO-5	UNIT OUTCOME 05	Project-Based Learning, Powerpoint Presentation, Lecturing
75	21st June, 2021	02:35 PM - 03:30 PM	21st Jun, 2021	02:35 PM - 03:30 PM	0.92					
76	22nd June, 2021	02:30 AM - 03:30 PM	22nd Jun, 2021	02:30 AM - 03:30 PM	13.00					
77	23rd June, 2021	02:30 PM - 03:30 PM	22nd Jun, 2021	02:30 PM - 03:30 PM	1.00	CORIANDER	CORIANDER	PGPC-CO-4		Question and Answer, Powerpoint Presentation, Lecturing
	23rd June, 2021	02:30 PM - 03:30 PM				FENNEL	FENNEL			Question and Answer, Powerpoint Presentation, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	23rd June, 2021	02:30 PM - 03:30 PM				DILL	DILL	PGPC-CO-5	UNIT OUTCOME 05	Question and Answer, Powerpoint Presentation, Lecturing
	23rd June, 2021	02:30 PM - 03:30 PM				EUCALYPTUS	EUCALYPTUS	PGPC-CO-5	UNIT OUTCOME 05	Question and Answer, Powerpoint Presentation, Lecturing
	23rd June, 2021	02:30 PM - 03:30 PM				MENTHA	CLOVE	PGPC-CO-5	UNIT OUTCOME 05	Question and Answer, Powerpoint Presentation, Lecturing
78	29th June, 2021	02:30 PM - 03:30 PM	29th Jun, 2021	02:30 PM - 03:30 PM	1.00	Detailed study carbohydrates containing drugs STARCHES	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH	PGPC-CO-3		Powerpoint Presentation, Question and Answer
	29th June, 2021	02:30 PM - 03:30 PM					Detailed study carbohydrates containing drugs STARCHES	PGPC-CO-3		Powerpoint Presentation, Question and Answer
79	30th June, 2021	02:30 PM - 03:30 PM	30th Jun, 2021	02:30 PM - 03:30 PM	1.00	Detailed study carbohydrates containing drugs AGAR AND HONEY	Detailed study carbohydrates containing drugs CARRAGEENAN, ISAPGHUL	PGPC-CO-3		Question and Answer, Powerpoint Presentation, Lecturing
	30th June, 2021	02:30 PM - 03:30 PM					Detailed study carbohydrates containing drugs AGAR AND HONEY	PGPC-CO-3		Question and Answer, Powerpoint Presentation, Lecturing
80	05th July, 2021	02:30 PM - 03:30 PM	05th Jul, 2021	02:30 PM - 03:30 PM	1.00	protein containing drugs	Surgical Dressings-classification and applications	PGPC-CO-5		Powerpoint Presentation, Student Seminar


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	05th July, 2021	02:30 PM - 03:30 PM					protein containing drugs	PGPC-CO-5		Powerpoint Presentation, Student Seminar
81	06th July, 2021	02:30 PM - 03:30 PM	06th Jul, 2021	02:30 PM - 03:30 PM	1.00		Plant fibers- cotton	PGPC-CO-5		Powerpoint Presentation, Student Seminar
82	07th July, 2021	02:30 PM - 03:30 PM	07th Jul, 2021	02:30 PM - 03:30 PM	1.00		Surgical Dressings-classification and applications	PGPC-CO-5		
83	12th July, 2021	02:30 PM - 03:30 PM	12th Jul, 2021	02:30 PM - 03:30 PM	1.00	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH	PGPC-CO-3		Student Seminar, Powerpoint Presentation, Discussion
	12th July, 2021	02:30 PM - 03:30 PM				ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS	ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Student Seminar, Powerpoint Presentation, Discussion
	12th July, 2021	02:30 PM - 03:30 PM				TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS	TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Student Seminar, Powerpoint Presentation, Discussion
	12th July, 2021	02:30 PM - 03:30 PM				PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS	PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Student Seminar, Powerpoint Presentation, Discussion
	12th July, 2021	02:30 PM - 03:30 PM				CHEMICAL CLASSIFICATION OF CRUDE DRUGS	CHEMICAL CLASSIFICATION OF CRUDE DRUGS	PGPC-CO-1	Classification	Student Seminar, Powerpoint Presentation, Discussion

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	12th July, 2021	02:30 PM - 03:30 PM				Chemotaxonomical/Serotaxonomical Classification of crude drugs	Chemotaxonomical/Serotaxonomical Classification of crude drugs	PGPC-CO-1	Classification	Student Seminar, Powerpoint Presentation, Discussion
84	13th July, 2021	02:30 PM - 03:30 PM	13th Jul, 2021	02:30 PM - 03:30 PM	1.00	Detailed study carbohydrates containing drugs ACACIA, TRAGACANTH				Question and Answer, Student Seminar, Powerpoint Presentation, Use of models
	13th July, 2021	02:30 PM - 03:30 PM				Detailed study carbohydrates containing drugs AGAR AND HONEY				Question and Answer, Student Seminar, Powerpoint Presentation, Use of models
85	14th July, 2021	02:30 PM - 03:30 PM	14th Jul, 2021	02:30 PM - 03:30 PM	1.00	ALPHABETICAL, MORPHOLOGICAL CLASSIFICATION OF CRUDE DRUGS				Question and Answer
	14th July, 2021	02:30 PM - 03:30 PM				TAXONOMICAL/BIOLOGICAL CLASSIFICATION OF CRUDE DRUGS				Question and Answer
	14th July, 2021	02:30 PM - 03:30 PM				PHARMACOLOGICAL/THERAPEUTIC CLASSIFICATION OF CRUDE DRUGS				Question and Answer
	14th July, 2021	02:30 PM - 03:30 PM				CHEMICAL CLASSIFICATION OF CRUDE DRUGS				Question and Answer
	14th July, 2021	02:30 PM - 03:30 PM				Chemotaxonomical/Serotaxonomical Classification of crude drugs				Question and Answer
86	19th July, 2021	02:30 PM - 03:30 PM	-	-	1.00					

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
87	20th July, 2021	02:30 PM - 03:30 PM	-	-	1.00					
88	21st July, 2021	02:30 PM - 03:30 PM	-	-	1.00					
89	26th July, 2021	02:30 PM - 03:30 PM	-	-	1.00					
90	27th July, 2021	02:30 PM - 03:30 PM	-	-	1.00					
91	28th July, 2021	02:30 PM - 03:30 PM	-	-	1.00					
92	03rd August, 2021	02:45 PM - 03:30 PM	-	-	0.75					


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Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Institute Code No.:

Name of the Program: Pharm D

Semester: Third Year (Third Year)

Academic Year: 2020-21

Name of the course: Pharmaceutical
Jurisprudence

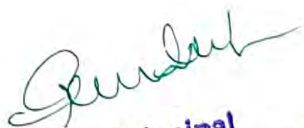
Course code: 3.4

Name of faculty: Leelabhaskar Kanubujji

Probable / Actual Hrs Available: 36.50 Hrs

Completion Report

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	27th August, 2020	10:00 AM - 10:45 AM	27th Aug, 2020	10:00 AM - 10:45 AM	0.75	introduction	Pharmacy act 1948	CO3		Chalk Piece, Smart Board
2	29th August, 2020	11:15 AM - 12:00 PM	29th Aug, 2020	11:15 AM - 12:00 PM	0.75	introduction	MEDICINAL AND TOILET PREPARATIONS ACT 1955	CO3		Chalk Piece, Smart Board
	29th August, 2020	11:15 AM - 12:00 PM				objective and legal definitions				Chalk Piece, Smart Board
3	03rd September, 2020	10:00 AM - 10:45 AM	03rd Sep, 2020	10:00 AM - 10:45 AM	0.75	objective and legal definitions	MEDICINAL AND TOILET PREPARATIONS ACT 1955	CO3		Chalk Piece, Smart Board
	03rd September, 2020	10:00 AM - 10:45 AM				general study				Chalk Piece, Smart Board
4	05th September, 2020	11:15 AM - 12:00 PM	05th Sep, 2020	11:15 AM - 12:00 PM	0.75	general study	MEDICINAL AND TOILET PREPARATIONS ACT 1955	CO3		Chalk Piece, Smart Board
5	10th September, 2020	12:00 PM - 12:45 PM	10th Sep, 2020	12:00 PM - 12:45 PM	0.75	constitution of state pharmacy council	MEDICINAL AND TOILET PREPARATIONS ACT 1955	CO3		Chalk Piece, Smart Board
6	12th September, 2020	11:15 AM - 12:00 PM	12th Sep, 2020	11:15 AM - 12:00 PM	0.75	constitution of state pharmacy council	MEDICINAL AND TOILET PREPARATIONS ACT 1955	CO3		Lecturing, Powerpoint Presentation, Question and Answer, Discussion, Class projects
	12th September, 2020	11:15 AM - 12:00 PM				functions of state pharmacy council				Lecturing, Powerpoint Presentation, Question and Answer, Discussion, Class projects
7	17th September, 2020	10:00 AM - 10:45 AM	17th Sep, 2020	10:00 AM - 10:45 AM	0.75	functions of state pharmacy council	functions of state pharmacy council	CO3		Chalk Piece, Smart Board
	17th September, 2020	10:00 AM - 10:45 AM				constitution of central council				Chalk Piece, Smart Board


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
8	01st October, 2020	10:00 AM - 10:45 AM	01st Oct, 2020	10:00 AM - 10:45 AM	0.75	constitution of central council	constitution of central council	CO3		Chalk Piece, Smart Board
9	15th October, 2020	10:30 AM - 11:15 AM	15th Oct, 2020	10:30 AM - 11:15 AM	0.75	functions of central council	important of ER	CO3		Chalk Piece, Smart Board
10	22nd October, 2020	10:30 AM - 11:15 AM	22nd Oct, 2020	10:30 AM - 11:15 AM	0.75	functions of central council	REGISTRATION OF PHARMACIST	CO3		Chalk Piece, Smart Board
	22nd October, 2020	10:30 AM - 11:15 AM				important of ER			Chalk Piece, Smart Board	
11	06th April, 2021	10:30 AM - 11:30 AM	06th Apr, 2021	10:30 AM - 11:30 AM	1.00	important of ER				Chalk Piece, Smart Board
	06th April, 2021	10:30 AM - 11:30 AM				REGISTRATION OF PHARMACIST		Chalk Piece, Smart Board		
12	08th April, 2021	10:30 AM - 11:30 AM	08th Apr, 2021	10:30 AM - 11:30 AM	1.00	REGISTRATION OF PHARMACIST				Chalk Piece, Smart Board
	08th April, 2021	10:30 AM - 11:30 AM				REGISTRATION OF PHARMACIST AND ITS IMPORTANCE		Chalk Piece, Smart Board		
13	15th April, 2021	10:30 AM - 11:30 AM	15th Apr, 2021	10:30 AM - 11:30 AM	1.00	REGISTRATION OF PHARMACIST AND ITS IMPORTANCE				Chalk Piece, Smart Board
	15th April, 2021	10:30 AM - 11:30 AM				OBJECTIVES		Chalk Piece, Smart Board		
14	20th April, 2021	10:30 AM - 11:30 AM	20th Apr, 2021	10:30 AM - 11:30 AM	1.00	OBJECTIVES				Chalk Piece, Smart Board
	20th April, 2021	10:30 AM - 11:30 AM				legal definitions		Chalk Piece, Smart Board		
15	22nd April, 2021	10:30 AM - 11:30 AM	22nd Apr, 2021	10:30 AM - 11:30 AM	1.00	legal definitions				Chalk Piece, Smart Board
	22nd April, 2021	10:30 AM - 11:30 AM				licensing		Chalk Piece, Smart Board		
16	27th April, 2021	10:30 AM - 11:30 AM	27th Apr, 2021	10:30 AM - 11:30 AM	1.00	licensing				Project-Based Learning, Question and Answer, Group Discussion

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	27th April, 2021	10:30 AM - 11:30 AM				importance of bonded laboratory				Project-Based Learning: Question and Answer. Group Discussion
17	29th April, 2021	10:30 AM - 11:30 AM	29th Apr, 2021	10:30 AM - 11:30 AM	1.00	importance of bonded laboratory				Chalk Piece, Smart Board
	29th April, 2021	10:30 AM - 11:30 AM				importance of non bonded laboratory				Chalk Piece, Smart Board
18	04th May, 2021	10:30 AM - 11:30 AM	04th May, 2021	10:30 AM - 11:30 AM	1.00	importance of non bonded laboratory				Chalk Piece, Smart Board
	04th May, 2021	10:30 AM - 11:30 AM				importance of ware housing				Chalk Piece, Smart Board
19	06th May, 2021	10:30 AM - 11:30 AM	06th May, 2021	10:30 AM - 11:30 AM	1.00	importance of ware housing				Chalk Piece, Smart Board
	06th May, 2021	10:30 AM - 11:30 AM				manufacturing of ayurvedic				Chalk Piece, Smart Board
20	13th May, 2021	10:30 AM - 11:30 AM	13th May, 2021	10:30 AM - 11:30 AM	1.00	manufacturing of ayurvedic				Chalk Piece, Smart Board
	13th May, 2021	10:30 AM - 11:30 AM				manufacturing of homeopathic				Chalk Piece, Smart Board
21	18th May, 2021	10:30 AM - 11:30 AM	18th May, 2021	10:30 AM - 11:30 AM	1.00	manufacturing of homeopathic				Chalk Piece, Smart Board
	18th May, 2021	10:30 AM - 11:30 AM				manufacturing of patent				Chalk Piece, Smart Board
22	20th May, 2021	10:30 AM - 11:30 AM	20th May, 2021	10:30 AM - 11:30 AM	1.00	manufacturing of patent				Chalk Piece, Smart Board
	20th May, 2021	10:30 AM - 11:30 AM				manufacturing of proprietary preparations				Chalk Piece, Smart Board
23	17th June, 2021	10:30 AM - 11:30 AM	17th Jun, 2021	10:30 AM - 11:30 AM	1.00	manufacturing of proprietary preparations				Chalk Piece, Smart Board
	17th June, 2021	10:30 AM - 11:30 AM				legal definitions				Chalk Piece, Smart Board
24	21st June, 2021	11:30 AM - 12:30 PM	21st Jun, 2021	11:30 AM - 12:30 PM	1.00	legal definitions				Chalk Piece, Smart Board
	21st June, 2021	11:30 AM - 12:30 PM				general study				Chalk Piece, Smart Board

General

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
25	22nd June, 2021	01:30 PM - 02:30 PM	22nd Jun, 2021	01:30 PM - 02:30 PM	1.00	general study				Chalk Piece, Smart Board
	22nd June, 2021	01:30 PM - 02:30 PM				objectives				Chalk Piece, Smart Board
26	24th June, 2021	10:30 AM - 11:30 AM	24th Jun, 2021	10:30 AM - 11:30 AM	1.00	objectives				Chalk Piece, Smart Board
	24th June, 2021	10:30 AM - 11:30 AM				constitution of NDPS				Chalk Piece, Smart Board
27	29th June, 2021	10:30 AM - 11:30 AM	29th Jun, 2021	10:30 AM - 11:30 AM	1.00	constitution of NDPS				Chalk Piece, Smart Board
	29th June, 2021	10:30 AM - 11:30 AM				functions of NDPS				Chalk Piece, Smart Board
28	01st July, 2021	10:30 AM - 11:30 AM	01st Jul, 2021	10:30 AM - 11:30 AM	1.00	functions of NDPS				Chalk Piece, Smart Board
	01st July, 2021	10:30 AM - 11:30 AM				NATIONAL FUND FOR CONTROLLING DRUG ABUSE				Chalk Piece, Smart Board
29	06th July, 2021	10:30 AM - 11:30 AM	06th Jul, 2021	10:30 AM - 11:30 AM	1.00	NATIONAL FUND FOR CONTROLLING DRUG ABUSE				Chalk Piece, Smart Board
	06th July, 2021	10:30 AM - 11:30 AM				PROHIBITION				Chalk Piece, Smart Board
30	08th July, 2021	10:30 AM - 11:30 AM	08th Jul, 2021	10:30 AM - 11:30 AM	1.00	PROHIBITION				Powerpoint Presentation
	08th July, 2021	10:30 AM - 11:30 AM				control and its regulations				Powerpoint Presentation
31	13th July, 2021	10:30 AM - 11:30 AM	13th Jul, 2021	10:30 AM - 11:30 AM	1.00	control and its regulations				Chalk Piece, Smart Board
	13th July, 2021	10:30 AM - 11:30 AM				schedule to the act of NDPS				Chalk Piece, Smart Board
32	15th July, 2021	10:30 AM - 11:30 AM	15th Jul, 2021	10:30 AM - 11:30 AM	1.00	schedule to the act of NDPS				Powerpoint Presentation, Use of models
	15th July, 2021	10:30 AM - 11:30 AM				schedule to the act of NDPS and importance				Powerpoint Presentation, Use of models
33	20th July, 2021	01:30 PM - 02:30 PM	20th Jul, 2021	01:30 PM - 02:30 PM	1.00	schedule to the act of NDPS and importance				Chalk Piece, Smart Board

Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	20th July, 2021	01:30 PM - 02:30 PM				objectives				Chalk Piece, Smart Board
34	22nd July, 2021	10:30 AM - 11:30 AM	22nd Jul, 2021	10:30 AM - 11:30 AM	1.00	objectives				Case Studies, Chalk Piece, Video Clips, Smart Board
	22nd July, 2021	10:30 AM - 11:30 AM				PATENTS AND DESIGN ACT 1970				Case Studies, Chalk Piece, Video Clips, Smart Board
35	27th July, 2021	10:30 AM - 11:30 AM	27th Jul, 2021	10:30 AM - 11:30 AM	1.00	PATENTS AND DESIGN ACT 1970				Question and Answer, Chalk Piece, Smart Board, Group Discussion
36	29th July, 2021	10:30 AM - 11:30 AM	29th Jul, 2021	10:30 AM - 11:30 AM	1.00	PATENTS AND DESIGN ACT 1970				Group Discussion
37	03rd August, 2021	10:30 AM - 11:30 AM	03rd Aug, 2021	10:30 AM - 11:30 AM	1.00	PATENTS AND DESIGN ACT 1970	PATENTS AND DESIGN ACT 1970	CO3		Group Discussion
38	05th August, 2021	10:30 AM - 11:30 AM	05th Aug, 2021	10:30 AM - 11:30 AM	1.00	PATENTS AND DESIGN ACT 1970	Medicinal and toilet preparations	CO5		Chalk Piece, Smart Board
39	12th August, 2021	10:30 AM - 11:30 AM	12th Aug, 2021	10:30 AM - 11:30 AM	1.00	PATENTS AND DESIGN ACT 1970				Question and Answer

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Name of the Institute: Vikas Institute of Pharmaceutical Sciences,
Rajahmundry

Institute Code No.:

Name of the Program: Pharm D

Semester: Fourth Year (Fourth Year)

Academic Year: 2020-21

Name of the course: Biopharmaceutics &
Pharmacokinetics

Course code: 4 5 Biopharmaceutics

Name of faculty: Harika Mallarapu


Probable / Actual Hrs Available: 58 42 Hrs

Completion Report


Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
1	14th August, 2020	10:00 AM - 10:45 AM	14th Aug, 2020	10:00 AM - 10:45 AM	0.75	Introduction to Pharmacokinetics.	a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Question and Answer, Discussion, Project-Eased Learning, Lecturing, Powerpoint Presentation
	14th August, 2020	10:00 AM - 10:45 AM					Drug Distribution.	CO 1	UO 1, UO 3	Question and Answer, Discussion, Project-Eased Learning, Lecturing, Powerpoint Presentation
2	15th August, 2020	11:00 AM - 11:45 AM	15th Aug, 2020	11:00 AM - 11:45 AM	0.75	Drug Distribution.	Drug Elimination.	CO 1	UO 3, UO 4	Class projects, Question and Answer, Use of models, Powerpoint Presentation, Video Clips, Lecturing
	15th August, 2020	11:00 AM - 11:45 AM					Introduction to Pharmacokinetics.	CO 2, CO 5		Class projects, Question and Answer, Use of models, Powerpoint Presentation, Video Clips, Lecturing
	15th August, 2020	11:00 AM - 11:45 AM					a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Class projects, Question and Answer, Use of models, Powerpoint Presentation, Video Clips, Lecturing
3	19th August, 2020	02:00 PM - 03:15 PM	19th Aug, 2020	02:00 PM - 03:15 PM	1.25	Drug Elimination.	a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Demonstrating, Discussion, Chalk Piece, Use of models, Smart Board, Lecturing
	19th August, 2020	02:00 PM - 03:15 PM					a. Absorption of drugs from gastrointestinal tract.	CO 2, CO 3	UO 5, UO 6	Demonstrating, Discussion, Chalk Piece, Use of models, Smart Board, Lecturing

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
4	21st August, 2020	11:00 AM - 11:45 AM	21st Aug, 2020	11:00 AM - 11:45 AM	0.75	a. Absorption of drugs from gastrointestinal tract.	a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Case Studies, Discussion, Question and Answer, Chalk Piece, Smart Board
	21st August, 2020	11:00 AM - 11:45 AM				Introduction to Pharmacokinetics.				Case Studies, Discussion, Question and Answer, Chalk Piece, Smart Board
	21st August, 2020	11:00 AM - 11:45 AM				C. Pharmacokinetic model				Case Studies, Discussion, Question and Answer, Chalk Piece, Smart Board
5	26th August, 2020	02:00 PM - 02:45 PM	26th Aug, 2020	02:00 PM - 02:45 PM	0.75	C. Pharmacokinetic model	a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Chalk Piece, Discussion, Question and Answer
	26th August, 2020	02:00 PM - 02:45 PM				a. Mathematical model				Chalk Piece, Discussion, Question and Answer
6	28th August, 2020	10:00 AM - 10:45 AM	28th Aug, 2020	10:00 AM - 10:45 AM	0.75	a. Mathematical model	a. Mathematical model	CO 5	UO 2, UO 4	Discussion, Chalk Piece, Question and Answer, Lecturing
	28th August, 2020	10:00 AM - 10:45 AM				b. Drug levels in blood.	C. Pharmacokinetic model	CO 1, CO 3	UO 1, UO 2	Discussion, Chalk Piece, Question and Answer, Lecturing
	28th August, 2020	10:00 AM - 10:45 AM				d. Compartment models				Discussion, Chalk Piece, Question and Answer, Lecturing
7	29th August, 2020	10:00 AM - 10:45 AM	29th Aug, 2020	10:00 AM - 10:45 AM	0.75	d. Compartment models	b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Discussion, Chalk Piece
	29th August, 2020	10:00 AM - 10:45 AM				e. Pharmacokinetic study.	d. Compartment models	CO 4	UO 1	Discussion, Chalk Piece
	29th August, 2020	10:00 AM - 10:45 AM				One compartment open model.				Discussion, Chalk Piece
8	02nd September, 2020	02:00 AM - 02:45 AM	02nd Sep, 2020	02:00 AM - 02:45 AM	0.75	One compartment open model.	b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Group Discussion, Chalk Piece, Discussion, Smart Board, Lecturing, Class projects


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	02nd September, 2020	02:00 AM - 02:45 AM				a. Intravenous Injection (Bolus)	d. Compartment models	CO 4	UO 1	Group Discussion, Chalk Piece, Discussion, Smart Board, Lecturing, Class projects
	02nd September, 2020	02:00 AM - 02:45 AM					e. Pharmacokinetic study.	CO 4	UO 1, UO 5	Group Discussion, Chalk Piece, Discussion, Smart Board, Lecturing, Class projects
9	04th September, 2020	10:00 AM - 10:45 AM	04th Sep, 2020	10:00 AM - 10:45 AM	0.75	a. Intravenous Injection (Bolus)	a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Discussion, Chalk Piece, Question and Answer
	04th September, 2020	10:00 AM - 10:45 AM				b. Intravenous infusion.				Discussion, Chalk Piece, Question and Answer
	04th September, 2020	10:00 AM - 10:45 AM				Multicompartment models. a. Two compartment open model.				Discussion, Chalk Piece, Question and Answer
10	05th September, 2020	11:15 AM - 12:00 PM	05th Sep, 2020	11:15 AM - 12:00 PM	0.75	Multicompartment models. a. Two compartment open model.	a. Absorption of drugs from gastrointestinal tract.	CO 1	UO 2, UO 3	Question and Answer, Chalk Piece
	05th September, 2020	11:15 AM - 12:00 PM				b. Multicompartment models - IV bolus				Question and Answer, Chalk Piece
	05th September, 2020	11:15 AM - 12:00 PM				Multicompartment models - IV infusion and oral administration				Question and Answer, Chalk Piece
11	09th September, 2020	02:00 PM - 02:45 PM	09th Sep, 2020	02:00 PM - 02:45 PM	0.75	Multicompartment models - IV infusion and oral administration	b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Chalk Piece, Question and Answer, Discussion
	09th September, 2020	02:00 PM - 02:45 PM				Multiple – Dosage Regimens				Chalk Piece, Question and Answer, Discussion
12	16th September, 2020	03:15 PM - 04:00 PM	16th Sep, 2020	03:15 PM - 04:00 PM	0.75	Multiple – Dosage Regimens	b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Lecturing, Chalk Piece
	16th September, 2020	03:15 PM - 04:00 PM				a. Repetitive Intravenous injections – One Compartment Open Model	d. Compartment models	CO 4	UO 1	Lecturing, Chalk Piece
	16th September, 2020	03:15 PM - 04:00 PM				b. Repetitive Extravascular dosing – One Compartment Open model				Lecturing, Chalk Piece


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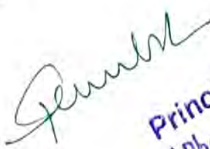
Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
13	18th September, 2020	03:15 PM - 04:00 PM	18th Sep, 2020	03:15 PM - 04:00 PM	0.75	b. Repetitive Extravascular dosing – One Compartment Open model	b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Chalk Piece, Discussion, Lecturing
	18th September, 2020	03:15 PM - 04:00 PM				c. Multiple Dose Regimen – Two Compartment Open Model	d. Compartment models	CO 4	UO 1	Chalk Piece, Discussion, Lecturing
	18th September, 2020	03:15 PM - 04:00 PM				Nonlinear Pharmacokinetics - a. Introduction				Chalk Piece, Discussion, Lecturing
14	30th September, 2020	04:00 PM - 04:45 PM	30th Sep, 2020	04:00 PM - 04:45 PM	0.75	Nonlinear Pharmacokinetics - a. Introduction	b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Chalk Piece, Question and Answer, Group Discussion
	30th September, 2020	04:00 PM - 04:45 PM				b. Factors causing Non-linearity.				Chalk Piece, Question and Answer, Group Discussion
15	03rd October, 2020	03:30 PM - 04:15 PM	03rd Oct, 2020	03:30 PM - 04:15 PM	0.75	b. Factors causing Non-linearity.	One compartment open model.	CO 2	UO 3	Chalk Piece, Question and Answer, Discussion
	03rd October, 2020	03:30 PM - 04:15 PM				c. Michaelis-menton method of estimating parameters				Chalk Piece, Question and Answer, Discussion
	03rd October, 2020	03:30 PM - 04:15 PM				a. Statistical Moment Theory.				Chalk Piece, Question and Answer, Discussion
16	12th December, 2020	02:30 PM - 03:15 PM	12th Dec, 2020	02:30 PM - 03:15 PM	0.75	a. Statistical Moment Theory.	a. Intravenous Injection (Bolus)	CO 2, CO 4	UO 5	Chalk Piece, Question and Answer, Lecturing
	12th December, 2020	02:30 PM - 03:15 PM				b. MRT for various compartment models.				Chalk Piece, Question and Answer, Lecturing
	12th December, 2020	02:30 PM - 03:15 PM				c. Physiological Pharmacokinetic model.				Chalk Piece, Question and Answer, Lecturing
17	26th April, 2021	03:30 PM - 04:30 PM	26th Apr, 2021	03:30 PM - 04:30 PM	1.00	c. Physiological Pharmacokinetic model.	a. Intravenous Injection (Bolus)	CO 2, CO 4	UO 5	Lecturing, Project-Based Learning, Group Discussion
	26th April, 2021	03:30 PM - 04:30 PM				Bioavailability and Bioequivalence. a. Introduction.				Lecturing, Project-Based Learning, Group Discussion
	26th April, 2021	03:30 PM - 04:30 PM				b. Bioavailability study protocol.				Lecturing, Project-Based Learning, Group Discussion


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
18	28th April, 2021	03:30 PM - 04:30 PM	28th Apr, 2021	03:30 PM - 04:30 PM	1.00	b. Bioavailability study protocol.	b. Intravenous infusion.	CO 2	UO 2, UO 4	Chalk Piece, Question and Answer, Discussion
	28th April, 2021	03:30 PM - 04:30 PM				c. Methods of Assessment of Bioavailability				Chalk Piece, Question and Answer, Discussion
19	30th April, 2021	02:30 PM - 03:30 PM	30th Apr, 2021	02:30 PM - 03:30 PM	1.00		b. Drug levels in blood.	CO 1, CO 2	UO 1, UO 2	Discussion, Question and Answer, Lecturing, Demonstrating
	30th April, 2021	02:30 PM - 03:30 PM					d. Compartment models	CO 4	UO 1	Discussion, Question and Answer, Lecturing, Demonstrating
20	01st May, 2021	01:30 PM - 03:30 PM	01st May, 2021	01:30 PM - 03:30 PM	2.00		b. Intravenous infusion.	CO 2	UO 2, UO 4	Discussion, Question and Answer
21	03rd May, 2021	03:30 PM - 04:30 PM	03rd May, 2021	03:30 PM - 04:30 PM	1.00		Multicompartment models. a. Two compartment open model.	CO 3	UO 2	Question and Answer, Powerpoint Presentation
22	03rd May, 2021	03:30 PM - 04:30 PM	03rd May, 2021	09:30 AM - 10:30 AM	1.00		b. Multicompartment models - IV bolus	CO 2, CO 4, CO 5	UO 6	Lecturing, Chalk Piece, Group Discussion
23	05th May, 2021	03:30 PM - 04:30 PM	04th May, 2021	03:30 PM - 04:30 PM	1.00		b. Multicompartment models - IV bolus	CO 2, CO 4, CO 5	UO 6	Chalk Piece, Question and Answer, Lecturing, Student Seminar
24	07th May, 2021	02:30 PM - 03:30 PM	07th May, 2021	02:30 PM - 03:30 PM	1.00		b. Intravenous infusion.	CO 2	UO 2, UO 4	Chalk Piece, Question and Answer
25	08th May, 2021	02:30 PM - 03:30 PM	08th May, 2021	02:30 PM - 03:30 PM	1.00		Multicompartment models - IV infusion and oral administration	CO 3, CO 5	UO 4, UO 7	Chalk Piece, Question and Answer, Class projects, Student Seminar
26	10th May, 2021	03:30 PM - 04:30 PM	10th May, 2021	03:30 PM - 04:30 PM	1.00		Multicompartment models. a. Two compartment open model.	CO 3	UO 2	Question and Answer, Chalk Piece
27	12th May, 2021	03:30 PM - 04:30 PM	12th May, 2021	03:30 PM - 04:30 PM	1.00		Multicompartment models. a. Two compartment open model.	CO 3	UO 2	Chalk Piece, Discussion, Student Seminar
28	15th May, 2021	02:30 PM - 03:30 PM	15th May, 2021	02:30 PM - 03:30 PM	1.00		b. Multicompartment models - IV bolus	CO 2, CO 4, CO 5	UO 6	Chalk Piece, Question and Answer, Discussion, Demonstrating


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
29	17th May 2021	03:30 PM - 04:30 PM	17th May, 2021	03:30 PM - 04:30 PM	1.00		Multicompartment models - IV infusion and oral administration	CO 3, CO 5	UO 4, UO 7	Chalk Piece, Question and Answer, Class projects
30	19th May 2021	03:30 PM - 04:30 PM	19th May, 2021	03:30 PM - 04:30 PM	1.00		Multiple – Dosage Regimens	CO 4	UO 8	Question and Answer
	19th May 2021	03:30 PM - 04:30 PM					a. Repetitive Intravenous Injections – One Compartment Open Model	CO 2, CO 3, CO 5	UO 7	Question and Answer
31	21st May 2021	02:30 PM - 03:30 PM	21st May, 2021	02:30 PM - 03:30 PM	1.00		b. Repetitive Extravascular dosing – One Compartment Open model	CO 4, CO 5	UO 3, UO 8	Powerpoint Presentation, Video Clips
32	22nd May 2021	02:30 PM - 03:30 PM	22nd May, 2021	02:30 PM - 03:30 PM	1.00		b. Repetitive Extravascular dosing – One Compartment Open model	CO 4, CO 5	UO 3, UO 8	Powerpoint Presentation, Question and Answer, Discussion
33	13th June 2021	03:30 PM - 04:30 PM	13th Jun, 2021	03:30 PM - 04:30 PM	1.00		c. Multiple Dose Regimen – Two Compartment Open Model	CO 3	UO 4, UO 5	Discussion, Question and Answer, Powerpoint Presentation, Student Seminar
34	14th June 2021	01:30 PM - 02:30 PM	14th Jun, 2021	01:30 PM - 02:30 PM	1.00		Multiple – Dosage Regimens	CO 4	UO 8	Powerpoint Presentation, Question and Answer, Discussion, Group Discussion
35	16th June 2021	02:30 PM - 03:30 PM	16th Jun, 2021	02:30 PM - 03:30 PM	1.00		a. Repetitive Intravenous injections – One Compartment Open Model	CO 2, CO 3, CO 5	UO 7	Question and Answer, Class projects, Powerpoint Presentation, Lecturing
36	18th June 2021	11:30 AM - 12:30 PM	18th Jun, 2021	02:30 PM - 03:30 PM	1.00		b. Repetitive Extravascular dosing – One Compartment Open model	CO 4, CO 5	UO 3, UO 8	Powerpoint Presentation, Discussion, Chalk Piece
37	19th June 2021	02:30 PM - 03:30 PM	19th Jun, 2021	02:30 PM - 03:30 PM	1.00		b. Repetitive Extravascular dosing – One Compartment Open model	CO 4, CO 5	UO 3, UO 8	Powerpoint Presentation, Discussion
38	21st June 2021	03:30 PM - 04:30 PM	21st Jun, 2021	03:30 PM - 04:30 PM	1.00		Nonlinear Pharmacokinetics - a. Introduction	CO 3	UO 3, UO 5	Discussion, Powerpoint Presentation
	21st June 2021	03:30 PM - 04:30 PM					a. Statistical Moment Theory.	CO 2, CO 4, CO 5	UO 2, UO 6	Discussion, Powerpoint Presentation


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
	21st June 2021	03:30 PM - 04:30 PM					c. Multiple Dose Regimen – Two Compartment Open Model	CO 3	UO 4, UO 5	Discussion, Powerpoint Presentation
39	23rd June 2021	03:30 PM - 04:30 PM	23rd Jun, 2021	02:30 PM - 03:30 PM	1.00		c. Multiple Dose Regimen – Two Compartment Open Model	CO 3	UO 4, UO 5	Powerpoint Presentation, Question and Answer
40	25th June, 2021	02:30 PM - 03:30 PM	25th Jun, 2021	02:30 PM - 03:30 PM	1.00		a. Statistical Moment Theory,	CO 2, CO 4, CO 5	UO 2, UO 6	Powerpoint Presentation, Discussion
41	26th June, 2021	02:30 PM - 03:30 PM	26th Jun, 2021	02:30 PM - 03:30 PM	1.00		a. Statistical Moment Theory,	CO 2, CO 4, CO 5	UO 2, UO 6	Powerpoint Presentation, Discussion, Use of models
42	28th June, 2021	03:30 PM - 04:30 PM	28th Jun, 2021	03:30 PM - 04:30 PM	1.00		b. MRT for various compartment models,	CO 3, CO 5	UO 3, UO 6	Question and Answer, Powerpoint Presentation
43	30th June, 2021	03:30 PM - 04:30 PM	30th Jun, 2021	03:30 PM - 04:30 PM	1.00		c. Physiological Pharmacokinetic model,	CO 3	UO 3, UO 5	Question and Answer, Powerpoint Presentation
44	02nd July, 2021	02:30 PM - 03:30 PM	02nd Jul, 2021	02:30 PM - 03:30 PM	1.00		c. Physiological Pharmacokinetic model,	CO 3	UO 3, UO 5	Powerpoint Presentation, Question and Answer
45	03rd July, 2021	02:30 PM - 03:30 PM	03rd Jul, 2021	02:30 PM - 03:30 PM	1.00		Bioavailability and Bioequivalence, a. Introduction,	CO 5	UO 3, UO 5	Question and Answer
46	05th July, 2021	03:30 PM - 04:30 PM	05th Jul, 2021	03:30 PM - 04:30 PM	1.00		Bioavailability and Bioequivalence, a. Introduction,	CO 5	UO 3, UO 5	Question and Answer, Powerpoint Presentation, Student Seminar
47	07th July, 2021	03:30 PM - 04:30 PM	07th Jul, 2021	03:30 PM - 04:30 PM	1.00		b. Bioavailability study protocol,	CO 2, CO 5	UO 5	Question and Answer, Discussion, Powerpoint Presentation
48	09th July, 2021	02:30 PM - 03:30 PM	09th Jul, 2021	02:30 PM - 03:30 PM	1.00		b. Bioavailability study protocol,	CO 2, CO 5	UO 5	Discussion
49	10th July, 2021	02:30 PM - 03:30 PM	10th Jul, 2021	02:30 PM - 03:30 PM	1.00		c. Methods of Assessment of Bioavailability	CO 2	UO 2, UO 7	Powerpoint Presentation, Question and Answer
50	12th July, 2021	03:30 PM - 04:30 PM	12th Jul, 2021	03:30 PM - 04:30 PM	1.00		c. Methods of Assessment of Bioavailability	CO 2	UO 2, UO 7	Powerpoint Presentation, Question and Answer, Project-Based Learning
51	14th July, 2021	03:30 PM - 04:30 PM	14th Jul, 2021	03:30 PM - 04:30 PM	1.00		Multi-compartment (Two compartment open model,	CO 3	UO 2	Question and Answer, Powerpoint Presentation


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
52	17th July, 2021	02:30 PM - 03:30 PM	17th Jul, 2021	02:30 PM - 03:30 PM	1.00		Multicompartment models a. Two compartment open model.	CO 3	UO 2	Powerpoint Presentation, Question and Answer, Discussion
53	19th July, 2021	03:30 PM - 04:30 PM	19th Jul, 2021	03:30 PM - 04:30 PM	1.00		b. Multicompartment models - IV bolus	CO 2, CO 4, CO 5	UO 6	Question and Answer, Powerpoint Presentation, Discussion
54	23rd July, 2021	02:30 PM - 03:30 PM	23rd Jul, 2021	02:30 PM - 03:30 PM	1.00		Multicompartment models - IV infusion and oral administration	CO 3, CO 5	UO 4, UO 7	Question and Answer, Powerpoint Presentation, Discussion, Class projects
55	26th July, 2021	03:30 PM - 04:30 PM	26th Jul, 2021	03:30 PM - 04:30 PM	1.00		Nonlinear Pharmacokinetics. - a. Introduction	CO 3	UO 3, UO 5	Discussion, Question and Answer, Powerpoint Presentation
56	28th July, 2021	03:30 PM - 04:30 PM	28th Jul, 2021	03:30 PM - 04:30 PM	1.00		Multiple – Dosage Regimens	CO 4	UO 8	Question and Answer, Powerpoint Presentation
57	30th July, 2021	02:30 PM - 03:30 PM	30th Jul, 2021	02:30 PM - 03:30 PM	1.00		a. Repetitive Intravenous injections – One Compartment Open Model	CO 2, CO 3, CO 5	UO 7	Use of models, Powerpoint Presentation, Question and Answer
58	31st July, 2021	02:30 PM - 03:30 PM	31st Jul, 2021	02:30 PM - 03:30 PM	1.00		c. Multiple Dose Regimen – Two Compartment Open Model	CO 3	UO 4, UO 5	Lecturing, Powerpoint Presentation, Question and Answer
59	04th August, 2021	03:45 PM - 04:45 PM	04th Aug, 2021	03:45 PM - 04:45 PM	1.00		c. Multiple Dose Regimen – Two Compartment Open Model	CO 3	UO 4, UO 5	Discussion, Powerpoint Presentation
60	06th August, 2021	03:50 PM - 04:45 PM	06th Aug, 2021	03:50 PM - 04:45 PM	0.92		c. Michaelis-menton method of estimating parameters	CO 3, CO 4	UO 4, UO 5, UO 7	Question and Answer, Discussion
61	07th August, 2021	02:30 PM - 03:30 PM	07th Aug, 2021	02:30 PM - 03:30 PM	1.00		a. Statistical Moment Theory.	CO 2, CO 4, CO 5	UO 2, UO 6	Question and Answer, Powerpoint Presentation


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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
7	14th September, 2020	02:15 PM - 03:00 PM	14th Sep, 2020	02:15 PM - 03:00 PM	0.75	Drug dosing in the elderly and paediatrics and obese patients	Therapeutic Drug monitoring: Introduction			Discussion, Chalk Piece, Group
	14th September, 2020	02:15 PM - 03:00 PM				Pharmacokinetics of Drug Interaction: Pharmacokinetic drug interactions				Discussion, Smart Board, Powerpoint Presentation
8	15th September, 2020	10:15 AM - 11:00 AM	15th Sep, 2020	10:15 AM - 11:00 AM	0.75	Pharmacokinetics of Drug Interaction: Pharmacokinetic drug interactions	Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs).			Discussion, Powerpoint Presentation, Chalk Piece, Question and Answer, Class projects
9	16th September, 2020	12:40 PM - 01:30 PM	16th Sep, 2020	12:40 PM - 01:30 PM	0.83	Pharmacokinetics of Drug Interaction: Pharmacokinetic drug interactions completed	Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs) completed			Discussion, Student Seminar, Powerpoint Presentation
10	26th October, 2020	03:00 PM - 03:45 PM	26th Oct, 2020	03:00 PM - 03:45 PM	0.75	Pharmacokinetics of Drug Interaction. Pharmacokinetic drug interactions completed	Indications for TDM.			Discussion, Powerpoint Presentation
	26th October, 2020	03:00 PM - 03:45 PM				Inhibition of Drug metabolism				Discussion, Powerpoint Presentation
11	27th October, 2020	10:15 AM - 11:00 AM	27th Oct, 2020	10:15 AM - 11:00 AM	0.75	Inhibition of Drug metabolism	Protocol for TDM.			Discussion, Question and Answer, Powerpoint Presentation, Project-Based Learning
	27th October, 2020	10:15 AM - 11:00 AM				Induction of Drug metabolism				Discussion, Question and Answer, Powerpoint Presentation, Project-Based Learning
12	03rd November, 2020	11:00 AM - 11:45 AM	03rd Nov, 2020	11:00 AM - 11:45 AM	0.75	Induction of Drug metabolism	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy.			Discussion, Powerpoint Presentation, Video Clips
	03rd November, 2020	11:00 AM - 11:45 AM				Inhibition of Biliary Excretion				Discussion, Powerpoint Presentation, Video Clips
13	09th November, 2020	03:00 PM - 03:45 PM	09th Nov, 2020	03:00 PM - 03:45 PM	0.75	Inhibition of Biliary Excretion	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy completed			Discussion, Group Discussion, Project-Based Learning, Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
14	10th November 2020	10:15 AM - 10:45 AM	10th Nov 2020	10:15 AM - 10:45 AM	0.50	Inhibition of Biliary Excretion	TDM of drugs used in the following disease conditions: cardiovascular diseases completed			Discussion, Class projects, Chalk Piece, Powerpoint Presentation
	10th November 2020	10:15 AM - 10:45 AM				Inhibition of Biliary Excretion continuation				Discussion, Class projects, Chalk Piece, Powerpoint Presentation
15	11th November 2020	10:15 AM - 11:00 AM	11th Nov 2020	10:15 AM - 11:00 AM	0.75	Inhibition of Biliary Excretion continuation	Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs) completed			Discussion, Powerpoint Presentation
	11th November 2020	10:15 AM - 11:00 AM				Inhibition of Biliary Excretion completed				Discussion, Powerpoint Presentation
16	12th November 2020	10:15 AM - 11:00 AM	12th Nov 2020	10:15 AM - 11:00 AM	0.75	Inhibition of Biliary Excretion completed				Discussion, Question and Answer, Powerpoint Presentation
17	13th November 2020	10:30 AM - 11:30 AM	13th Nov 2020	10:30 AM - 11:30 AM	1.00	Inhibition of Biliary Excretion completed	Protocol for TDM.			Discussion, Powerpoint Presentation, Question and Answer, Class projects
	13th November 2020	10:30 AM - 11:30 AM				Therapeutic Drug monitoring: Introduction				Discussion, Powerpoint Presentation, Question and Answer, Class projects
18	14th November 2020	10:30 AM - 11:30 AM	14th Nov 2020	10:30 AM - 11:30 AM	1.00	Therapeutic Drug monitoring: Introduction	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy completed			Project-Based Learning, Discussion, Powerpoint Presentation
	14th November 2020	10:30 AM - 11:30 AM				Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs).				Project-Based Learning, Discussion, Powerpoint Presentation
19	16th November 2020	03:30 PM - 04:30 PM	16th Nov 2020	03:30 PM - 04:30 PM	1.00	Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs).	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy completed			Student Seminar, Question and Answer, Powerpoint Presentation
	16th November 2020	03:30 PM - 04:30 PM				Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs) completed				Student Seminar, Question and Answer, Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
20	17th November, 2020	10:30 AM - 11:30 AM	17th Nov, 2020	10:30 AM - 11:30 AM	1.00	Individualization of drug dosage regimen (Variability – Genetic, Age and Weight, disease, Interacting drugs) completed	TDM of drugs used in the following disease conditions: cardiovascular disease			Question and Answer, Class projects, Powerpoint Presentation
	17th November, 2020	10:30 AM - 11:30 AM				Indications for TDM.	TDM of drugs used in the following disease conditions: cardiovascular diseases completed			Question and Answer, Class projects, Powerpoint Presentation
21	17th November, 2020	10:30 AM - 11:30 AM	17th Nov, 2020	10:30 AM - 11:30 AM	1.00	Indications for TDM.	TDM of drugs used in the Seizure disorders			Student Seminar, Group Discussion
	17th November, 2020	10:30 AM - 11:30 AM				Protocol for TDM.	TDM of drugs used in the Seizure disorders completed			Student Seminar, Group Discussion
22	18th November, 2020	10:30 AM - 11:30 AM	18th Nov, 2020	10:30 AM - 11:30 AM	1.00	Protocol for TDM.	TDM of drugs used in the Seizure disorders			Powerpoint Presentation, Lecturing, Case Studies
	18th November, 2020	10:30 AM - 11:30 AM				Pharmacokinetic/Pharmacodynamic Correlation in drug therapy.	TDM of drugs used in the following disease conditions: cardiovascular diseases completed			Powerpoint Presentation, Lecturing, Case Studies
23	19th November, 2020	10:30 AM - 11:30 AM	19th Nov, 2020	10:30 AM - 11:30 AM	1.00	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy.	TDM of drugs used in the Seizure disorders			Question and Answer, Case Studies, Student Seminar
	19th November, 2020	10:30 AM - 11:30 AM				Pharmacokinetic/Pharmacodynamic Correlation in drug therapy completed	TDM of drugs used in the following disease conditions: cardiovascular diseases completed			Question and Answer, Case Studies, Student Seminar
24	20th November, 2020	10:30 AM - 11:30 AM	20th Nov, 2020	10:30 AM - 11:30 AM	1.00	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy completed	TDM of drugs used in the Seizure disorders completed			Class projects, Powerpoint Presentation, Use of models, Video Clips
	20th November, 2020	10:30 AM - 11:30 AM				TDM of drugs used in the following disease conditions: cardiovascular disease	TDM of drugs used in the Psychiatric conditions			Class projects, Powerpoint Presentation, Use of models, Video Clips
25	23rd November, 2020	10:30 AM - 11:30 AM	23rd Nov, 2020	10:30 AM - 11:30 AM	1.00	TDM of drugs used in the following disease conditions: cardiovascular disease	TDM of drugs used in the Seizure disorders completed			Class projects, Powerpoint Presentation, Project-Based Learning
	23rd November, 2020	10:30 AM - 11:30 AM				TDM of drugs used in the following disease conditions: cardiovascular diseases completed	TDM of drugs used in the Psychiatric conditions			Class projects, Powerpoint Presentation, Project-Based Learning

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
26	24th November, 2020	10:15 AM - 11:00 AM	24th Nov, 2020	10:15 AM - 11:00 AM	0.75	TDM of drugs used in the following disease conditions: cardiovascular diseases completed	General approach for dosage adjustment in Renal disease completed			Discussion, Powerpoint Presentation, Lecturing
	24th November, 2020	10:15 AM - 11:00 AM				TDM of drugs used in the Seizure disorders	General approach for dosage adjustment in Renal disease.			Discussion, Powerpoint Presentation, Lecturing
27	25th November, 2020	10:15 AM - 11:00 AM	25th Nov, 2020	10:15 AM - 11:00 AM	0.75	TDM of drugs used in the Seizure disorders	Measurement of Glomerular Filtration rate and creatinine clearance			Discussion, Powerpoint Presentation, Project-Based Learning
	25th November, 2020	10:15 AM - 11:00 AM				TDM of drugs used in the Seizure disorders completed				Discussion, Powerpoint Presentation, Project-Based Learning
28	26th November, 2020	11:15 AM - 12:00 PM	26th Nov, 2020	11:15 AM - 12:00 PM	0.75	TDM of drugs used in the Seizure disorders completed	Effect of Hepatic disease on pharmacokinetics.			Powerpoint Presentation, Class projects, Student Seminar
	26th November, 2020	11:15 AM - 12:00 PM				TDM of drugs used in the Psychiatric conditions				Powerpoint Presentation, Class projects, Student Seminar
29	30th November, 2020	10:15 AM - 11:00 AM	30th Nov, 2020	10:15 AM - 11:00 AM	0.75	TDM of drugs used in the Psychiatric conditions	Measurement of Glomerular Filtration rate and creatinine clearance			Project-Based Learning, Powerpoint Presentation
30	01st December, 2020	10:15 AM - 11:00 AM	01st Dec, 2020	10:15 AM - 11:00 AM	0.75	TDM of drugs used in the Psychiatric conditions	General approach for dosage adjustment in Renal disease.			Powerpoint Presentation, Class projects, Question and Answer, Discussion
	01st December, 2020	10:15 AM - 11:00 AM				TDM of drugs used in the Organ transplantations				Powerpoint Presentation, Class projects, Question and Answer, Discussion
31	02nd December, 2020	10:15 AM - 11:00 AM	02nd Dec, 2020	10:15 AM - 11:00 AM	0.75	TDM of drugs used in the Organ transplantations	Dosage adjustment for uremic patients.			Project-Based Learning, Powerpoint Presentation
	02nd December, 2020	10:15 AM - 11:00 AM				Dosage adjustment in Renal and hepatic Disease. Renal impairment				Project-Based Learning, Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
32	03rd December, 2020	11:15 AM - 12:00 PM	03rd Dec, 2020	11:15 AM - 12:00 PM	0.75	Dosage adjustment in Renal and hepatic Disease. Renal impairment	Pharmacogenetics Genetic polymorphism in Drug metabolism Cytochrome P-450 Isoenzymes.			Student Seminar, Discussion, Class projects, Powerpoint Presentation
	03rd December, 2020	11:15 AM - 12:00 PM				Pharmacokinetic considerations in dosage adjustment				Student Seminar, Discussion, Class projects, Powerpoint Presentation
33	07th December, 2020	10:15 AM - 11:00 AM	07th Dec, 2020	10:15 AM - 11:00 AM	0.75	Pharmacokinetic considerations in dosage adjustment	Extracorporeal removal of drugs.			Discussion, Powerpoint Presentation, Lecturing
34	08th December, 2020	10:15 AM - 11:00 AM	08th Dec, 2020	10:15 AM - 11:00 AM	0.75	Pharmacokinetic considerations in dosage adjustment	Effect of Hepatic disease on pharmacokinetics.			Powerpoint Presentation, Class projects
	08th December, 2020	10:15 AM - 11:00 AM				Pharmacokinetic considerations completed				Powerpoint Presentation, Class projects
35	09th December, 2020	10:15 AM - 11:00 AM	09th Dec, 2020	10:15 AM - 11:00 AM	0.75	Pharmacokinetic considerations completed				Powerpoint Presentation, Discussion, Student Seminar
	09th December, 2020	10:15 AM - 11:00 AM				General approach for dosage adjustment in Renal disease.				Powerpoint Presentation, Discussion, Student Seminar
36	10th December, 2020	10:15 AM - 11:00 AM	10th Dec, 2020	10:15 AM - 11:00 AM	0.75	General approach for dosage adjustment in Renal disease.	Analysis of Population pharmacokinetic Data continues			Powerpoint Presentation, Class projects, Student Seminar, Group Discussion
	10th December, 2020	10:15 AM - 11:00 AM				General approach for dosage adjustment in Renal disease completed				Powerpoint Presentation, Class projects, Student Seminar, Group Discussion
37	14th December, 2020	10:15 AM - 11:00 AM	14th Dec, 2020	10:15 AM - 11:00 AM	0.75	General approach for dosage adjustment in Renal disease completed	Genetic Polymorphism in Drug Transport and Drug Targets			Discussion, Group Discussion
38	15th December, 2020	10:15 AM - 11:00 AM	15th Dec, 2020	10:15 AM - 11:00 AM	0.75	General approach for dosage adjustment in Renal disease completed	Pharmacokinetic/Pharmacodynamic Correlation in drug therapy completed			Powerpoint Presentation, Question and Answer, Discussion
	15th December, 2020	10:15 AM - 11:00 AM				Measurement of Glomerular Filtration rate and creatinine clearance				Powerpoint Presentation, Question and Answer, Discussion

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
39	16th December, 2020	10:15 AM - 11:00 AM	16th Dec. 2020	10:15 AM - 11:00 AM	0.75	Measurement of Glomerular Filtration rate and creatinine clearance				Powerpoint Presentation
	16th December, 2020	10:15 AM - 11:00 AM				Dosage adjustment for uremic patients.				Powerpoint Presentation
40	21st December, 2020	10:15 AM - 11:00 AM	21st Dec. 2020	10:15 AM - 11:00 AM	0.75	Dosage adjustment for uremic patients.				Class projects, Powerpoint Presentation, Group Discussion
	21st December, 2020	10:15 AM - 11:00 AM				Dosage adjustment for uremic patients completed				Class projects, Powerpoint Presentation, Group Discussion
41	23rd December, 2020	10:15 AM - 11:00 AM	23rd Dec. 2020	10:15 AM - 11:00 AM	0.75	Dosage adjustment for uremic patients completed				Powerpoint Presentation
42	04th January, 2021	10:15 AM - 11:00 AM	04th Jan. 2021	10:15 AM - 11:00 AM	0.75	Dosage adjustment for uremic patients completed				Powerpoint Presentation, Project-Based Learning
	04th January, 2021	10:15 AM - 11:00 AM				Extracorporeal removal of drugs.				Powerpoint Presentation, Project-Based Learning
43	05th January, 2021	11:15 AM - 12:00 PM	05th Jan. 2021	11:15 AM - 12:00 PM	0.75	Extracorporeal removal of drugs.	Measurement of Glomerular Filtration rate and creatinine clearance			Powerpoint Presentation
	05th January, 2021	11:15 AM - 12:00 PM				Effect of Hepatic disease on pharmacokinetics.				Powerpoint Presentation
44	06th January, 2021	10:15 AM - 11:00 AM	06th Jan. 2021	10:15 AM - 11:00 AM	0.75	Effect of Hepatic disease on pharmacokinetics.	Adaptive method or Dosing with feedback completed			Student Seminar, Powerpoint Presentation, Lecturing
	06th January, 2021	10:15 AM - 11:00 AM				Effect of Hepatic disease on pharmacokinetics completed				Student Seminar, Powerpoint Presentation, Lecturing
45	07th January, 2021	10:15 AM - 11:00 AM	07th Jan. 2021	10:15 AM - 11:00 AM	0.75	Effect of Hepatic disease on pharmacokinetics completed	Analysis of Population pharmacokinetic Data completed			Powerpoint Presentation, Lecturing
46	18th January, 2021	10:15 AM - 11:00 AM	18th Jan. 2021	10:15 AM - 11:00 AM	0.75	Effect of Hepatic disease on pharmacokinetics completed	Population Pharmacokinetics. Introduction to Bayesian Theory continues			Powerpoint Presentation, Lecturing, Videc Clips
	18th January, 2021	10:15 AM - 11:00 AM				Population Pharmacokinetics. Introduction to Bayesian Theory.	Pharmacogenetics Genetic polymorphism in Drug metabolism: Cytochrome P-450 Isoenzymes completed			Powerpoint Presentation, Lecturing, Videc Clips
47	19th January, 2021	10:15 AM - 11:00 AM	19th Jan. 2021	10:15 AM - 11:00 AM	0.75	Population Pharmacokinetics. Introduction to Bayesian Theory.				Powerpoint Presentation
	19th January, 2021	10:15 AM - 11:00 AM				Population Pharmacokinetics. Introduction to Bayesian Theory continues				Powerpoint Presentation

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Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching Methodology
48	20th January, 2021	10:15 AM - 11:00 AM	20th Jan, 2021	10:15 AM - 11:00 AM	0.75	Population Pharmacokinetics. Introduction to Bayesian Theory continues				Powerpoint Presentation
	20th January, 2021	10:15 AM - 11:00 AM				Population Pharmacokinetics. Introduction to Bayesian Theory completed				Powerpoint Presentation
49	22nd January, 2021	10:15 AM - 11:00 AM	22nd Jan, 2021	10:15 AM - 11:00 AM	0.75	Population Pharmacokinetics. Introduction to Bayesian Theory completed				Student Seminar
	25th January, 2021	10:15 AM - 11:00 AM	25th Jan, 2021	10:15 AM - 11:00 AM	0.75	Population Pharmacokinetics. Introduction to Bayesian Theory completed				Powerpoint Presentation
50	25th January, 2021	10:15 AM - 11:00 AM				Adaptive method or Dosing with feedback continues				Powerpoint Presentation

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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

B. Pharmacy (Academic Year - 2020-21)

Pharmaceutical Inorganic Chemistry (Theory) [1.1 (1 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Kalayoon	Ghaznavy	39	39	39	0	100	2	100
2	Aniseti	Monika	39	39	38	1	97	2	100
3	Sai	Ande	39	39	24	15	62	2	67
4	Aremanda.prudhvi	Raju	39	39	38	1	97	2	100
5	Beesetti	Bhargavi	39	39	30	9	77	2	82
6	Sumathi	B.b.c.sai	39	39	29	10	74	2	79
7	Bariganti	Jaya	39	39	35	4	90	2	95
8	Badj	Rohini	39	39	33	6	85	2	90
9	Rahul	Boya	39	39	26	13	67	2	72
10	Bayapati	Sarilha	39	39	32	7	82	2	87
11	Sampath	Buyyani	39	39	30	9	77	2	82
12	Chaturvedula	Sri	39	39	31	8	79	2	85
13	Narasimha Lakshmi	Ch Hari Sri	39	39	33	6	85	2	90
14	Nandini	Dasari	39	39	33	6	85	2	90
15	D.nagababu	D.nagababu	39	39	38	1	97	2	100
16	G. Sai	Seshagiri	39	39	34	5	87	2	92
17	G. Naga	Shankar	39	39	36	3	92	2	97
18	Govindavajjula	S.r.p.yasaswini	39	39	35	4	90	2	95
19	Vikhita	Guda	39	39	33	6	85	2	90
20	Sirisha	Gorla	39	39	38	1	97	2	100
21	I.satish	Kumar	39	39	30	9	77	2	82
22	Inti.anil	Kumar	39	39	27	12	69	2	74
23	Geetha Aparna	Javvadi	39	39	34	5	87	2	92
24	Kesava	Jallepalli	39	39	20	19	51	2	56
25	Rahul	Reddy	39	39	39	0	100	2	100
27	Jonnala.	Deekshiltha	39	39	35	4	90	2	95
28	Kasimsetti	Naga	39	39	36	3	92	2	97
29	Surya	Teja	39	39	35	4	90	2	95
30	Tejaswini	Kadavala	39	39	35	4	90	2	95
31	Koppadi	Madhulatha	39	39	27	12	69	2	74
32	Konakalla.lakshman	Kumar	39	39	31	8	79	2	85
33	Shanlhi Swaroopa Rani	Kondangi	39	39	35	4	90	2	95
34	Koyya	Vineela	39	39	32	7	82	2	87
35	Lalam	Sardhika	39	39	37	2	95	2	100
36	Amrulha	Madhavarapu	39	39	32	7	82	2	87
37	Mahankali	Manichandana	39	39	31	8	79	2	85
38	Meghana	Meghana	39	39	35	4	90	2	95
39	Manupati	Kavya	39	39	36	3	92	2	97
40	Surya	Kala	39	39	20	19	51	2	56
41	Kamala Priya	Miriyala	39	39	35	4	90	2	95
42	Naveen	Morampudi	39	39	29	10	74	2	79
43	M. Sri	Mrudhula	39	39	30	9	77	2	82
44	Nallapaneni	Balaji	39	39	31	8	79	2	85
45	Sai Praveena	Nandigama	39	39	24	15	62	2	67
46	Nagireddy	Srinivasu	39	39	26	13	67	2	72
47	.snehankitha	Nimmala	39	39	34	5	87	2	92
48	N Santhosh	Sidhu	39	39	29	10	74	2	79
49	Pampani	Naga	39	39	31	8	79	2	85
50	Pepakayala	Harika	39	39	38	1	97	2	100
51	Penmetsa	Venkata	39	39	32	7	82	2	87
52	P.leeladurga	P.leeladurga	39	39	30	9	77	2	82
53	Pinnamareddy.nagendra	Mani	39	39	33	6	85	2	90
54	P.	Siva	39	39	29	10	74	2	79
55	Potluri	Udaykiran	39	39	38	1	97	2	100
	Pragada	Santhosh	39	39	36	3	92	2	97

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Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
56	Rajana	Ambika	39	39	29	10	74	2	79
57	Lakshmi Hema	Reddy	39	39	36	3	92	2	97
58	Arshiya	Sayyad	39	39	39	0	100	2	100
59	Sanapala	Sainikitha	39	39	36	3	92	2	97
60	vangapandu	Salini	39	39	37	2	95	2	100
61	Bhagyalatha	Siringula	39	39	34	5	87	2	92
62	Karishma Bibi	Shaik	39	39	25	14	64	2	69
63	Taniya	Das	39	39	34	5	87	2	92
64	T.veda	Manjusha	39	39	33	6	85	2	90
65	Rekha Madhu	Tamarapalli	39	39	18	21	46	2	51
66	Tanneru	Tagore	39	39	38	1	97	2	100
67	Tirupathi	Ramani	39	39	22	17	56	2	62
68	Vamsi	Tuta	39	39	34	5	87	2	92
69	V	moulika	39	39	35	4	90	2	95
70	V.sumanth	V.sumanth	39	39	30	9	77	2	82
71	Yaramala.manjusha	Sai	39	39	35	4	90	2	95
72	Yerramsetty	Poojitha	39	39	39	0	100	2	100
75	Lisha	Saha	39	39	31	8	79	2	85



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B. Pharmacy (Academic Year - 2020-21)

PHARMACEUTICAL ENGINEERING (Theory) [2.1 (1 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	Marneedi Surya	Kumari	48	48	48	0	100	0	100
	Vasabattula	Mrinalini	48	48	48	0	100	0	100
1	Alladi	Dineesha Lakshmi	48	48	19	29	40	0	40
2	Amaladasu	Gowtham Venkata Surya Prakash	48	48	32	16	67	0	67
3	Amalakota	Manasa	48	48	43	5	90	0	90
4	Bodapati	Jaya Durga Devi	48	48	29	19	60	0	60
5	Boosi	Sravani	48	48	3	45	6	0	6
6	Busakala	Poojitha	48	48	20	28	42	0	42
7	Cheepulla	Mukesh Kumar	48	48	23	25	48	0	48
8	Chiruguri	Praveen Kumar	48	48	28	20	58	0	58
9	Dadala	Bhargavi Prasanna	48	48	26	22	54	0	54
10	Dangeti	Venkata Ganesh	48	48	30	18	63	0	63
11	Dara	Rajkumar	48	48	25	23	52	0	52
12	Donthu	Jhansi Niharika	48	48	44	4	92	0	92
13	Durgasi	Swathi	48	48	36	12	75	0	75
14	Gali	Lilly	48	48	16	32	33	0	33
15	Gandi	Beulah	48	48	26	22	54	0	54
16	Gotikala	Swathi	48	48	20	28	42	0	42
17	Javvadi	Susmitha	48	48	46	2	96	0	96
18	Kanjula	Pavan Kalyan	48	48	15	33	31	0	31
19	Kanaparthy	Venkata Kondaiah	48	48	37	11	77	0	77
20	Kanuri	Keerthana	48	48	37	11	77	0	77
21	Karanam	Ganesh Siva Durga Manikanta Varaprasad	48	48	33	15	69	0	69
22	Kokkiripati	Dinesh Kumar	48	48	23	25	48	0	48
23	Kondepati	Tejasri	48	48	40	8	83	0	83
24	Madda	Bindusri	48	48	6	42	13	0	13
25	Maddelasorava	Sivakumar	48	48	34	14	71	0	71
26	Makireddi	Shanmukha Rao	48	48	19	29	40	0	40
27	Mandrumaka	Vamsi	48	48	26	22	54	0	54
28	Manyam	Vijay Kumar	48	48	15	33	31	0	31
29	Medepalli	Ramyabhanu	48	48	33	15	69	0	69
30	Mediseti	Raja Rajeswari	48	48	45	3	94	0	94
31	Mukkala	Gayathri Naga Bibi	48	48	43	5	90	0	90

Principal

Vikas Institute of Pharmaceutical Sciences
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Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
32	Muppidi	Ranjani Vineela	48	48	30	18	63	0	63
33	Mylapalli	Syam Kumar	48	48	42	6	88	0	88
34	Ongolu	Yedukondalu	48	48	26	22	54	0	54
35	Palivela	Kamalesh	48	48	11	37	23	0	23
36	Patcha	Vani	48	48	41	7	85	0	85
37	Rani	Pedapati	48	48	15	33	31	0	31
38	Pemigpmda	Aishwarya	48	48	40	8	83	0	83
39	Pidimi	Glory	48	48	40	8	83	0	83
40	Pitani	Nandini	48	48	43	5	90	0	90
41	Pulapalli	Suresh	48	48	30	18	63	0	63
42	Pulavarthi	Ajaykumar	48	48	22	26	46	0	46
43	Lavanya	Rampa	48	48	18	30	38	0	38
44	Rani	Namburi	48	48	37	11	77	0	77
45	Pavani	Rokkala	48	48	20	28	42	0	42
46	Rongala	Jaya Sri Prasanna	48	48	25	23	52	0	52
47	Saladi	Sri Nandini	48	48	35	13	73	0	73
48	Sayyad	Anees Ur Rehman	48	48	39	9	81	0	81
49	Talluri	Sai Kiran Kumar	48	48	40	8	83	0	83
50	Tamatam	Bhargav Reddy	48	48	36	12	75	0	75
51	Tirumalanadhuni	Satyasri	48	48	23	25	48	0	48
52	Vaddi	Nikita	48	48	9	39	19	0	19
53	Vanarasi	Phani Sudha	48	48	21	27	44	0	44
54	Vijnasri	Talari	48	48	4	44	8	0	8
55	Yeleti	Avinash	48	48	1	47	2	0	2
56	Yella	Rajashekar	48	48	21	27	44	0	44
57	Vahdani	Nika	48	48	2	46	4	0	4
58	Nakisa	Lotfi	48	48	2	46	4	0	4
59	Negar	Ghahremani Azghandi	48	48	6	42	13	0	13
60	Fatemeh	Noora	48	48	6	42	13	0	13
61	Fatemeh	Najafi	48	48	9	39	19	0	19

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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

B. Pharmacy (Academic Year - 2020-21)

Pharmacognosy and Phytochemistry I (Theory) [2.2 (2 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	Marneedi Surya	Kumari	34	33	29	4	88	0	88
	Vasabattula	Mrinalini	34	33	30	3	91	0	91
1	Alladi	Dineesha Lakshmi	34	33	15	18	45	0	45
2	Amaladasu	Gowtham Venkata Surya Prakash	34	33	22	11	67	0	67
3	Amalakota	Manasa	34	33	28	5	85	0	85
4	Bodapati	Jaya Durga Devi	34	33	17	16	52	0	52
5	Boosi	Sravani	34	33	1	32	3	0	3
6	Busakala	Poojitha	34	33	16	17	48	0	48
7	Cheepulla	Mukesh Kumar	34	33	13	20	39	0	39
8	Chiruguri	Praveen Kumar	34	33	11	22	33	0	33
9	Dadala	Bhargavi Prasanna	34	33	9	24	27	0	27
10	Dangeti	Venkata Ganesh	34	33	8	25	24	0	24
11	Dara	Rajkumar	34	33	12	21	36	0	36
12	Donthu	Jhansi Niharika	34	33	30	3	91	0	91
13	Durgasi	Swathi	34	33	28	5	85	0	85
14	Gali	Lilly	34	33	2	31	6	0	6
15	Gandi	Beulah	34	33	30	3	91	0	91
16	Gotikala	Swathi	34	33	18	15	55	0	55
17	Javvadi	Susmitha	34	33	32	1	97	0	97
18	Kamjula	Pavan Kalyan	34	33	11	22	33	0	33
19	Kanaparthi	Venkata Kondaiah	34	33	9	24	27	0	27
20	Kanuri	Keerthana	34	33	28	5	85	0	85
21	Karanam	Ganesh Siva Durga Manikanta Varaprasad	34	33	16	17	48	0	48
22	Kokkiripati	Dinesh Kumar	34	33	7	26	21	0	21
23	Kondepati	Tejasri	34	33	25	8	76	0	76
24	Madda	Bindusri	34	33	1	32	3	0	3
25	Maddelasorava	Sivakumar	34	33	20	13	61	0	61

Shankar

Principal

Vikas Institute of Pharmaceutical Sciences
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Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
26	Makireddi	Shanmukha Rao	34	33	0	33	0	0	
27	Mandrumaka	Vamsi	34	33	13	20	39	0	39
28	Manyam	Vijay Kumar	34	33	0	33	0	0	
29	Medepalli	Ramyabhanu	34	33	10	23	30	0	30
30	Mediseti	Raja Rajeswari	34	33	29	4	88	0	88
31	Mukkala	Gayathri Naga Bibi	34	33	29	4	88	0	88
32	Muppidi	Ranjani Vineela	34	33	5	28	15	0	15
33	Mylapalli	Syam Kumar	34	33	29	4	88	0	88
34	Ongolu	Yedukondalu	34	33	6	27	18	0	18
35	Palivela	Kamalesh	34	33	1	32	3	0	3
36	Patcha	Vani	34	33	33	0	100	0	100
37	Rani	Pedapati	34	33	0	33	0	0	
38	Pemigpmda	Aishwarya	34	33	16	17	48	0	48
39	Pidimi	Glory	34	33	32	1	97	0	97
40	Pitani	Nandini	34	33	24	9	73	0	73
41	Pulapalli	Suresh	34	33	20	13	61	0	61
42	Pulavarthi	Ajaykumar	34	33	12	21	36	0	36
43	Lavanya	Rampa	34	33	0	33	0	0	
44	Rani	Namburi	34	33	19	14	58	0	58
45	Pavani	Rokkala	34	33	0	33	0	0	
46	Rongala	Jaya Sri Prasanna	34	33	19	14	58	0	58
47	Saladi	Sri Nandini	34	33	31	2	94	0	94
48	Sayyad	Anees Ur Rehman	34	33	15	18	45	0	45
49	Talluri	Sai Kiran Kumar	34	33	3	30	9	0	9
50	Tamatam	Bhargav Reddy	34	33	26	7	79	0	79
51	Tirumalanadhuni	Satyasri	34	33	31	2	94	0	94
52	Vaddi	Nikita	34	33	24	9	73	0	73
53	Vanarasi	Phani Sudha	34	33	18	15	55	0	55
54	Vijnasri	Talari	34	33	0	33	0	0	
55	Yeleti	Avinash	34	33	2	31	6	0	6
56	Yella	Rajashekar	34	33	24	9	73	0	73
57	Vahdani	Nika	34	33	0	33	0	0	
58	Nakisa	Lotfi	34	33	0	33	0	0	
59	Negar	Ghahremani Azghandi	34	33	0	33	0	0	
60	Fatemeh	Noora	34	33	2	31	6	0	6
61	Fatemeh	Najafi	34	33	1	32	3	0	3



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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

B. Pharmacy (Academic Year - 2020-21)

Pharmacognosy and Phytochemistry II (Theory) [3.1 (1 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	Divya	Neelapala	48	48	14	34	29	0	29
1	Mani	Bandaru	48	48	47	1	98	0	98
2	Ramya	Boda	48	48	42	6	88	0	88
3	Venkata	Cheruku	48	48	46	2	96	0	96
4	Sirisha	Chetla	48	48	20	28	42	0	42
5	Abdoli	Fatemeh	48	48	1	47	2	0	2
6	Sree	Gadde	48	48	21	27	44	0	44
7	Navya	Gatti	48	48	31	17	65	0	65
8	Amrutha	Illa	48	48	32	16	67	0	67
9	Leela	Isetti	48	48	34	14	71	0	71
10	Vara	Jaddu	48	48	33	15	69	0	69
11	Chandana	Kadali	48	48	13	35	27	0	27
12	Sanjeevini	Kandikalla	48	48	48	0	100	0	100
13	Sri	Katikireddy	48	48	38	10	79	0	79
	Santoshi								
14	Sri Kanya	Kunche	48	48	29	19	60	0	60
15	Venugopal	Madireddy	48	48	43	5	90	0	90
16	Padma	Manda	48	48	43	5	90	0	90
17	Safari	Maryam	48	48	2	46	4	0	4
18	Nafisa	Mohammad	48	48	21	27	44	0	44
19	Nizamuddin	Mohammad	48	48	13	35	27	0	27
20	Vahini	Nagulapati	48	48	43	5	90	0	90
21	J Durga	Nallamamidi	48	48	35	13	73	0	73
22	Sai Kumar	Nallanichakravarthula	48	48	17	31	35	0	35
23	Latha	Padala	48	48	45	3	94	0	94
24	Sravani	Paila	48	48	35	13	73	0	73
25	Jyothika	Paramalla	48	48	31	17	65	0	65
26	Divya	Rali	48	48	46	2	96	0	96
27	Sri Sai	Reddy	48	48	31	17	65	0	65

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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

B. Pharmacy (Academic Year - 2020-21)

Herbal Drug Technology (Theory) [3.2 (2 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Mani	Bandaru	23	22	20	2	91	2	100
2	Ramya	Boda	23	22	21	1	95	2	100
3	Venkata	Cheruku	23	22	22	0	100	2	100
4	Sirisha	Chetla	23	22	13	9	59	2	68
5	Abdoli	Fatemeh	23	22	0	22	0	2	9
6	Sree	Gadde	23	22	9	13	41	2	50
7	Navya	Gatti	23	22	22	0	100	2	100
8	Amrutha	Illa	23	22	4	18	18	2	27
9	Leela	Isetti	23	22	10	12	45	2	55
10	Vara	Jaddu	23	22	12	10	55	2	64
11	Chandana	Kadali	23	22	4	18	18	2	27
12	Sanjeevini	Kandikatla	23	22	17	5	77	2	86
13	Sri Santoshi	Katikireddy	23	22	14	8	64	2	73
14	Sri Kanya	Kunche	23	22	0	22	0	2	9
15	Venugopal	Madireddy	23	22	15	7	68	2	77
16	Padma	Manda	23	22	20	2	91	2	100
17	Safari	Maryam	23	22	0	22	0	2	14
18	Nafisa	Mohammad	23	22	1	21	5	2	9
19	Nizamuddin	Mohammad	23	22	0	22	0	2	9
20	Vahini	Nagulapati	23	22	21	1	95	2	100
21	J Durga	Nallamamidi	23	22	16	6	73	2	82
22	Sai Kumar	Nallanichakravarthula	23	22	18	4	82	2	91
23	Latha	Padala	23	22	19	3	86	2	95
24	Sravani	Paila	23	22	18	4	82	2	91
25	Jyothika	Paramalla	23	22	7	15	32	2	41
26	Divya	Rali	23	22	18	4	82	2	91
27	Sri Sai	Reddy	23	22	11	11	50	2	59
28	Sankara	Routhu	23	22	2	20	9	2	18

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Vikas Institute of Pharmaceutical Sciences
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Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
29	Madhuri	Sai	23	22	21	1	95	2	100
30	Naga Durga	Saladi	23	22	2	20	9	2	18
31	Deeksha	Sirgineedi	23	22	9	13	41	2	50
32	Taskeen	Syed	23	22	19	3	86	2	95
33	Lakshmi	Tatipaka	23	22	14	8	64	2	73
34	Sandhya	Tenneti	23	22	1	21	5	2	14
35	Saralamma	Thodam	23	22	5	17	23	2	32
36	Naga	Vaddadi	23	22	20	2	91	2	100
37	Lochana	Yanamandra	23	22	0	22	0	2	9
38	Rohith Siva	Yanapu	23	22	9	13	41	2	50
39	Ataollahi	Zohreh	23	22	0	22	0	2	9
40	Asma	Khazaei	23	22	0	22	0	2	9
41	Ahmedraza	Azharei	23	22	0	22	0	2	9



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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

B. Pharmacy (Academic Year - 2020-21)

Instrumental Methods of Analysis (Theory) [4.1 (1 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Uma Maheswari	Annadevara	39	38	33	5	87	0	87
2	Satya Manga Deepthi	Badiganti	39	38	2	36	5	0	5
3	Mahitha	Balla	39	38	36	2	95	0	95
4	Gireesh	Banala	39	38	28	10	74	0	74
6	Siva Rama Krishna	Bandi	39	38	33	5	87	0	87
7	Suneetha	Battina	39	38	36	2	95	0	95
8	Vasudha	Bikkina	39	38	36	2	95	0	95
9	Apoorva	Boda	39	38	37	1	97	0	97
10	Pushpa Sai	Bonu	39	38	26	12	68	0	68
11	Supriya	Bunga	39	38	35	3	92	0	92
12	Harshini	Chatti	39	38	36	2	95	0	95
13	Anusha	Chekuri	39	38	30	8	79	0	79
14	Aruna	Danni	39	38	2	36	5	0	5
15	Manohar	Dasari	39	38	35	3	92	0	92
16	Roshini	Devalanka	39	38	34	4	89	0	89
17	Baby	Digumarthi	39	38	22	16	58	0	58
18	Shammi	Edupalli	39	38	34	4	89	0	89
19	Aparanjitha	Eluri	39	38	38	0	100	0	100
20	Lakshmi Govardhana	Gandi	39	38	36	2	95	0	95
21	Sasi Kumar	Gosala	39	38	25	13	66	0	66
22	Mouni Srisatya	Grandhi	39	38	33	5	87	0	87
23	Balamani	Gurtheti	39	38	36	2	95	0	95
24	Hima Sree Devi	Gutturuthi	39	38	37	1	97	0	97
25	Owji	Hamidreza	39	38	5	33	13	0	13
26	Praneetha	Illa	39	38	36	2	95	0	95
27	Yesuratnam	Jalligampala	39	38	25	13	66	0	66
28	Sonica Jones	Javadala	39	38	36	2	95	0	95
29	Sai Tejaswini	Julakanli	39	38	22	16	58	0	58
30	Lailu Vandhana Raj	Kacha	39	38	3	35	8	0	8
31	Fariborz	Kalantari	39	38	21	17	55	0	55
32	Nematollah	Kalantari	39	38	21	17	55	0	55
33	Vijaya Bharathi	Kanikelli	39	38	5	33	13	0	13
34	Niharika	Kaparapu	39	38	35	3	92	0	92
35	Manish Sai Sita Ram	Karanam	39	38	35	3	92	0	92
36	Namratha	Karpothu	39	38	37	1	97	0	97
37	Rohitha	Karni	39	38	26	12	68	0	68
38	Satya Prakash	Kollapu	39	38	28	10	74	0	74
39	Keerthana	Kolluri	39	38	37	1	97	0	97
40	Tulasi Devi	Komali	39	38	36	2	95	0	95
41	Josephkumar	Kunchala	39	38	23	15	61	0	61

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 Vikas Institute of Pharmaceutical Sciences
 Rajahmundry-533 102.

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
42	Feizabadi Ali	Mahvelati	39	38	2	36	5	0	5
43	Krishna	Manda	39	38	1	37	3	0	3
44	Gopichand	Mandelli	39	38	30	8	79	0	79
45	Roopa	Masa	39	38	36	2	95	0	95
46	Mounika	Mediseti	39	38	35	3	92	0	92
47	Divya Bai	Mochi	39	38	38	0	100	0	100
48	Shaheena	Mohammed Shaheena	39	38	37	1	97	0	97
49	Santhi Kumari	Nakka	39	38	36	2	95	0	95
50	Divya	Neelapala	39	38	23	15	61	0	61
51	Kalyani	Nidadavolu	39	38	36	2	95	0	95
52	Sucharitha	Padakandla	39	38	37	1	97	0	97
53	Venkata Sai	Palivela	39	38	34	4	89	0	89
54	Persis Supraja	Palla	39	38	33	5	87	0	87
55	Hema Satya Bhavani	Peddinsetti	39	38	33	5	87	0	87
57	Sandhya Rani	Pendyala	39	38	38	0	100	0	100
58	Kavya	Pilli	39	38	34	4	89	0	89
59	Uma Devi	Pinnamareddy	39	38	35	3	92	0	92
60	Sharmila Sri Sai	Poluparthi	39	38	35	3	92	0	92
61	Tara Sathya Siva Priya	Ponnada	39	38	37	1	97	0	97
62	Yamini Latha	Ponnaganti	39	38	32	6	84	0	84
63	Jyothi Priyanka	Puchchakayala	39	38	1	37	3	0	3
64	Madhavi Priya	Ramadasu	39	38	26	12	68	0	68
65	Sai Parameswari Swathi	Sabbiseti	39	38	25	13	66	0	66
66	Bhavani	Sambarapu	39	38	26	12	68	0	68
68	Jyothi Parthyusha	Surla	39	38	6	32	16	0	16
69	Arshiya	Syed	39	38	37	1	97	0	97
70	Hansa	Syed	39	38	38	0	100	0	100
71	Krishna Tulasi	Talla	39	38	36	2	95	0	95
72	Prasanna Kumar	Thotakura	39	38	34	4	89	0	89
73	Satya Sree Durga	Undamatla	39	38	36	2	95	0	95
74	Madhuri	Undrasapu	39	38	34	4	89	0	89
75	Chakrapani	Varada	39	38	35	3	92	0	92

Sumit

Sumit Kumar

Vikas Institute of Pharmaceutical Sciences, Rajahmundry

B. Pharmacy (Academic Year - 2020-21)

Social and Preventive Pharmacy (Theory) [4.2 (2 - Semester)]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Uma Maheswari	Annadevara	28	28	27	1	96	1	100
2	Satya Manga Deepthi	Badiganli	28	28	0	28	0	1	4
3	Manitha	Balla	28	28	27	1	96	1	100
4	Gireesh	Banaia	28	28	23	5	82	1	86
6	Siva Rama Krishna	Bandi	28	28	17	11	61	1	64
7	Suneetha	Battina	28	28	18	10	64	1	68
8	Vasudha	Bikkina	28	28	28	0	100	1	100
9	Apoorva	Boda	28	28	25	3	89	1	93
10	Pushpa Sai	Bonu	28	28	6	22	21	1	25
11	Supriya	Bunga	28	28	27	1	96	1	100
12	Harshini	Chatli	28	28	28	0	100	1	100
13	Anusha	Chekuri	28	28	23	5	82	1	86
14	Aruna	Danni	28	28	0	28	0	1	4
15	Manohar	Dasari	28	28	15	13	54	1	57
16	Roshini	Devalanka	28	28	26	2	93	1	96
17	Baby	Digumarthi	28	28	20	8	71	1	75
18	Shammi	Edupalli	28	28	24	4	86	1	89
19	Aparanjitha	Eluri	28	28	23	5	82	1	86
20	Lakshmi Govardhana	Gandi	28	28	28	0	100	1	100
21	Sasi Kumar	Gosala	28	28	5	23	18	1	21
22	Mouni Srisatya	Grandhi	28	28	24	4	86	1	89
23	Balamani	Gurtheti	28	28	26	2	93	1	96
24	Hima Sree Devi	Gutturuthi	28	28	27	1	96	1	100
25	Owji	Hamidreza	28	28	0	28	0	1	4
26	Praneetha	Illa	28	28	26	2	93	1	96
27	Yesuratnam	Jalligampala	28	28	0	28	0	1	4
28	Sonica Jones	Javadala	28	28	27	1	96	1	100
29	Sai Tejaswini	Julakanti	28	28	2	26	7	1	11
30	Lailu Vandhana Raj	Kacha	28	28	0	28	0	1	4
31	Fariborz	Kalantari	28	28	0	28	0	1	4
32	Nematollah	Kalantari	28	28	0	28	0	1	4
33	Vijaya Bharathi	Kanikelli	28	28	0	28	0	1	4
34	Niharika	Kaparapu	28	28	19	9	68	1	71
35	Manish Sai Sita Ram	Karanam	28	28	5	23	18	1	21
36	Namratha	Karpothu	28	28	18	10	64	1	68

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
37	Rohitha	Karri	28	28	14	14	50	1	54
38	Satya	Kollapu	28	28	13	15	46	1	50
39	Keerthana	Kolluri	28	28	25	3	89	1	93
40	Tulasi Devi	Kornali	28	28	0	28	0	1	4
41	Josephkumar	Kunchala	28	28	1	27	4	1	7
42	Feizabadi Ali	Mahveitati	28	28	0	28	0	1	4
43	Krishna	Manda	28	28	0	28	0	1	4
44	Gopichand	Mandelli	28	28	24	4	86	1	89
45	Roopa	Masa	28	28	23	5	82	1	86
46	Mounika	Medisetti	28	28	22	6	79	1	82
47	Divya Bai	Mochi	28	28	24	4	86	1	89
48	Shaheena	Mohammed Shaheena	28	28	28	0	100	1	100
49	Santhi Kumari	Nakka	28	28	26	2	93	1	96
50	Divya	Neelapala	28	28	11	17	39	1	43
51	Kaiyani	Nidavolu	28	28	25	3	89	1	93
52	Sucharitha	Padakandla	28	28	21	7	75	1	79
53	Venkata Sai	Paliveia	28	28	11	17	39	1	43
54	Persis Supraja	Palla	28	28	21	7	75	1	79
55	Hema Satya Bhavani	Peddinsetti	28	28	26	2	93	1	96
57	Sandhya Rani	Pendyala	28	28	28	0	100	1	100
58	Kavya	Pilli	28	28	22	6	79	1	82
59	Uma Devi	Pinnamareddy	28	28	19	9	68	1	71
60	Sharmila Sri Sai	Poluparthi	28	28	26	2	93	1	96
61	Tara Sathya Siva Priya	Ponnada	28	28	24	4	86	1	89
62	Yamini Latha	Ponnaganti	28	28	0	28	0	1	4
63	Jyothi Priyanka	Fuchchakayala	28	28	0	28	0	1	4
64	Madhavi Priya	Ramadasu	28	28	20	8	71	1	75
65	Sai Parameswari Swathi	Saabisetti	28	28	4	24	14	1	18
66	Bhavani	Sambarapu	28	28	27	1	96	1	100
68	Jyothi Parthyusha	Suria	28	28	0	28	0	1	4
69	Arsniya	Syed	28	28	19	9	68	1	71
70	Harisa	Syed	28	28	28	0	100	1	100
71	Krishna Tulasi	Talla	28	28	25	3	89	1	93
72	Prasanna Kumar	Thotakura	28	28	1	27	4	1	7
73	Satya Sree Durga	Undamalla	28	28	22	6	79	1	82
74	Madhuri	Undrasapu	28	28	25	3	89	1	93
75	Chakrapani	Varada	28	28	5	23	18	1	21


Vikas Institute of Pharmaceutical Sciences, Rajahmundry

Pharmaceutical Analysis (Academic Year - 2020-21)

Modern Pharmaceutical Analytical Techniques (Theory) [First Semester]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	Pavan Kumar	Cherukuri	28	28	27	1	96	1	100
1	Mounika	Dadala	28	28	20	8	71	1	75
2	Naga Pujitha	Vadavelli	28	28	22	6	79	1	82
3	Munni	Sundaraneedi	28	28	22	6	79	1	82
	Sundaraneedi								
4	Vennela	Chenna	28	28	27	1	96	1	100
5	Venkata	Mudunuri	28	28	24	4	86	1	89
	Lakshmi								
	Prasanna								


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Pharmaceutical Management & Regulatory Affairs (Academic Year - 2020-21)

R & L for Drugs and Cosmetics (Theory) [First Semester]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Supriya	I.	33	33	33	0	100	2	100
2	Nagamani Srilekha	Lakkoju	33	33	33	0	100	2	100
3	Lokesh	Mogallpu	33	33	33	0	100	2	100
4	Poornima	Madana	33	33	31	2	94	2	100
5	Preethi	Mendu	33	33	27	6	82	2	88
6	Bhavyapriyanka	M	33	33	32	1	97	2	100
7	Mounika Raja Rani	Nandineedi	33	33	31	2	94	2	100
8	Kalasree	Pasupulati	33	33	32	1	97	2	100
9	Surya Sritaja	Podila	33	33	33	0	100	2	100
10	Devika	Yalavarth	33	33	33	0	100	2	100

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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

Pharmaceutics (Academic Year - 2020-21)

Modern Pharmaceutical Analytical Techniques (Theory) [First Semester]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Haritha	Anem	28	28	26	2	93	1	96
2	Swalhi	Edara	28	28	20	8	71	1	75
3	Meduri Satya	Sindhuja	28	28	26	2	93	1	96
4	Rohini	Eli	28	28	25	3	89	1	93
5	Nabeel Hasan	Jabbar	28	28	10	18	36	1	39
6	Ibrahim Fadhil	Ahmed	28	28	22	6	79	1	82
7	Ansaf	Bassam	28	28	16	12	57	1	61
8	Mazin Hazim	Mohammed	28	28	2	26	7	1	11
9	Mustafa Hasan	Kareem	28	28	5	23	18	1	21


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Pharm D (Academic Year - 2020-21)

Pharmaceutical Organic Chemistry (Theory) [First Year]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Sarada	Akula	49	49	44	5	90	4	98
2	Hema	Chimaladinne	49	49	44	5	90	4	98
3	Grace	Kanikella	49	49	22	27	45	4	53
4	Karthik	Kambham	49	49	30	19	61	4	69
5	Rakesh	Kolimi	49	49	32	17	65	4	73
6	Usha	Kodamanchili	49	49	46	3	94	4	100
7	Satish	Kasani	49	49	41	8	84	4	92
8	M.v.a.n.varun	Sharma	49	49	49	0	100	4	100
9	Kishore	Morampudi	49	49	42	7	86	4	94
10	Deena	Mutyala	49	49	46	3	94	4	100
11	Sree	Nayudu	49	49	35	14	71	4	80
12	Venkata	Potla	49	49	10	39	20	4	29
13	Ashok	Simhadri	49	49	45	4	92	4	100
14	Sana	Jupiter	49	49	37	12	76	4	84
15	Samrat	Das	49	49	40	9	82	4	90
16	Rudra	Tushar	49	49	35	14	71	4	80
17	Deepthika	Vemula	49	49	23	26	47	4	55
18	Vinayak	Lingolu	49	49	31	18	63	4	71


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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

Pharm D (Academic Year - 2020-21)

Pharmacognosy & Phytopharmaceuticals (Theory) [Second Year]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Naga Sruthi	Bhamidi	68	67	50	17	75	0	75
2	Praveen	Chennuboyina	68	67	39	28	58	0	58
4	Nafisa	Gutturu	68	67	55	12	82	0	82
5	Ratnam Kolli	Jessy	68	67	53	14	79	0	79
6	Keerthi	Kurma	68	67	45	22	67	0	67
7	Hemanth Kumar	Kusume	68	67	56	11	84	0	84
8	Dhanya Sri	Lanka	68	67	40	27	60	0	60
9	Leela Krishna Lavanya	Matta	68	67	57	10	85	0	85
10	Naganjali	Nallapu	68	67	56	11	84	0	84
11	Jaswanth	Nethula	68	67	46	21	69	0	69
12	Kavya	Pampana	68	67	51	16	76	0	76
13	Sreekanth	Pangi	68	67	55	12	82	0	82
17	Mounika N V Lakshmi Tulasi	Vallabapurapu	68	67	55	12	82	0	82
18	Isaac Kumar	Valluri	68	67	43	24	64	0	64
19	Baby Keerthi	Yandrapu	68	67	54	13	81	0	81
20	Sravani	Yarrareddy	68	67	59	8	88	0	88

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Pharm D (Academic Year - 2020-21)
Pharmaceutical Jurisprudence (Theory) [Third Year]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	Seyedmohammad	Mahdi	39	39	29	10	74	0	74
619167102031	Farima	Latifi	39	39	29	10	74	0	74
1	A chandana	Ganaga	39	39	28	11	72	0	72
2	Vaishnavi	B	39	39	37	2	95	0	95
3	D leena	Rose	39	39	31	8	79	0	79
4	G manoj	Kumar	39	39	33	6	85	0	85
5	Jagadeesh	Singh	39	39	37	2	95	0	95
6	K meena	Sri	39	39	32	7	82	0	82
7	Mounika	Karaka	39	39	39	0	100	0	100
8	Mounika	Katapalli	39	39	34	5	87	0	87
9	M.anu	Srilakshmi	39	39	37	2	95	0	95
10	M manasa	Priya	39	39	36	3	92	0	92
11	Devi	P	39	39	35	4	90	0	90
12	P.vijaya	Keerthi	39	39	34	5	87	0	87
13	Hemanthini	R	39	39	36	3	92	0	92
14	R vishnu	Priya	39	39	34	5	87	0	87
15	Ruth	O	39	39	1	38	3	0	3
16	T. Jeevana	Preethi	39	39	19	20	49	0	49
17	Erfan	Owji	39	39	1	38	3	0	3
18	Saeid	Saffari	39	39	21	18	54	0	54
19	Mehrmovahed	Amin	39	39	21	18	54	0	54
20	Yadollahfarsani	Negin	39	39	0	39	0	0	0
21	Hamidreza	Owji	39	39	1	38	3	0	3
22	Panshad	Eghbali	39	39	0	39	0	0	0
23	Hamidavi Zadeh	Danil	39	39	1	38	3	0	3
24	Zahra	Hossein Vandi	39	39	1	38	3	0	3
25	Melika	Magharehdehordi	39	39	1	38	3	0	3
26	Anita	Maslahati Roudi	39	39	31	8	79	0	79
27	Melika	Zarisfi	39	39	17	22	44	0	44
28	Sooroor	Halvaei	39	39	0	39	0	0	0
29	Fatemehalsadat	Seyyedkobari	39	39	1	38	3	0	3
30	Fereshteh	Zare Rafie	39	39	0	39	0	0	0
31	Maryam	Mehrmovahed	39	39	20	19	51	0	51
32	Shadi	Halvaei	39	39	0	39	0	0	0

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Vikas Institute of Pharmaceutical Sciences, Rajahmundry

Pharm D (Academic Year - 2020-21)

Biopharmaceutics & Pharmacokinetics (Theory) [Fourth Year]

Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	Anusha	Lanka	61	61	60	1	98	0	98
	Roja Sri Durga	Nandivada	61	61	59	2	97	0	97
	Mohammad Reza	Moghadam	61	61	60	1	98	0	98
	Gafurunnisa	Sheik	61	61	59	2	97	0	97
	Hamid Reza	Owji	61	61	61	0	100	0	100
1	Faleme	Abbasichenari	61	61	50	11	82	0	82
2	Bhavani	Atmakuri	61	61	55	6	90	0	90
3	Mohsen	Bagheri	61	61	49	12	80	0	80
4	Mohammadreza	Baharvand	61	61	41	20	67	0	67
5	Devika	Bandi	61	61	60	1	98	0	98
6	Sandhya Rani	Beera	61	61	55	6	90	0	90
7	Sree Kavya	Godise	61	61	54	7	89	0	89
8	Mani Pratap	Gonthina	61	61	49	12	80	0	80
9	Arash	Hemmali	61	61	41	20	67	0	67
10	Prasanthi	Jannu	61	61	57	4	93	0	93
11	Sai Renuka	Kadupulla	61	61	56	5	92	0	92
12	Arian	Kalantari	61	61	53	8	87	0	87
13	Madhuri	Kollu	61	61	54	7	89	0	89
14	Satya	Kombathula	61	61	52	9	85	0	85
15	Udaya Sri	Koppiseti	61	61	56	5	92	0	92
16	Esvar Naga Sai Datta Yadav	Londa	61	61	52	9	85	0	85
17	Sowjanya	Maddukuri	61	61	58	3	95	0	95
18	Armaghan	Mahrouyan	61	61	34	27	56	0	56
19	Alireza	Majidi Moghaddam	61	61	36	25	59	0	59
20	Manorama	Nadupuri	61	61	59	2	97	0	97
21	Vishnu Vamsi	Nannur	61	61	52	9	85	0	85
22	Veera Sai Pavani	Polipilli	61	61	54	7	89	0	89
23	Yasasree	Reemali	61	61	58	3	95	0	95
24	Hooraa	Sajjadi Seyed	61	61	47	14	77	0	77
25	Abbas	Salamat	61	61	49	12	80	0	80
26	Seyyed Mostafa	Seyyed Kobari	61	61	43	18	70	0	70
27	Bharathi	Vudi	61	61	57	4	93	0	93
28	S.v.n.lakshmi Sai Durga	Yakkaladevara	61	61	49	12	80	0	80
29	Milad	Zaree	61	61	52	9	85	0	85
30	Afshin	Naderifarsani	61	61	39	22	64	0	64

(Signature)

Vikas Institute of Pharmaceutical Sciences
Rajahmundry-533 102.

Vikas Institute of Pharmaceutical Sciences, Rajahmundry
Pharm D (Academic Year - 2020-21)
Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring (Theory) [Fifth Year]
Attendance Report

Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
1	Ajay Kumar	Amudala	50	50	41	9	82	0	82
2	Ani Preskilla	Laveti	50	50	41	9	82	0	82
3	Sri Tejaswini	Chitturi	50	50	43	7	86	0	86
4	Deepa Kumari	Dindi	50	50	43	7	86	0	86
5	Likitha	Duddu	50	50	45	5	90	0	90
6	Fahmida Khatoon	Md	50	50	44	6	88	0	88
7	Bright	J. Rehma	50	50	43	7	86	0	86
8	Bindhu Sesha Madhuri	Juttuka	50	50	46	4	92	0	92
9	Archana	Korukollu	50	50	45	5	90	0	90
10	Sandhya Rani	Mallipudi	50	50	47	3	94	0	94
11	Sai Navya Lalitha Sri	Marni	50	50	46	4	92	0	92
12	Ranjitha	Muddada	50	50	43	7	86	0	86
13	Sumanth Babu	Muthabathula	50	50	42	8	84	0	84
14	Ezra Dev Sylvester	Nalli	50	50	37	13	74	0	74
15	Issac John Wesley Reddy	Pagadam	50	50	37	13	74	0	74
16	Pavani	Pragada	50	50	40	10	80	0	80
17	Sarath Kumar	Pydi	50	50	36	14	72	0	72
18	Jesse Jones	Ramanjula	50	50	38	12	76	0	76
19	Satya Sri	Nimishakavi	50	50	39	11	78	0	78
20	Shahista Zabean	Md	50	50	39	11	78	0	78
21	Pavan Kumar	Sunkara	50	50	44	6	88	0	88
22	Aruna	Surla	50	50	47	3	94	0	94
23	Sony	Thota	50	50	47	3	94	0	94
24	Hemalatha	Yavarna	50	50	45	5	90	0	90
25	Ganesh Harinadh Baba	Janapareddi	50	50	46	4	92	0	92



VIKAS INSTITUTE OF PHARMACEUTICAL SCIENCES
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I.B.PHARM FIRST SEMESTER ACADEMIC REPORT 2020-2021.

Date of commencement of class work	: 02.03.2021
1 ST Mid Semester Examinations	: 28.06.2021
2 nd Mid Semester Examinations	: 02.08.2021
Practical sessional examinations	: 01.09.2021
Date of Closing Instructions	: 20.09.2021
Date of Commencement of Theory Examinations	: 25.09.2021.
Date of commencement of Practical examinations	: 04.10.2021.

S.N	Name of the Subject	Theory		Tutorials		Practicals	
		No. of hours Prescribed	No of hours Conducted	No. of hours Prescribed	No of hours Conducted	No. of Practical Prescribed	No. of Practical Conducted
01	Human Anatomy And Physiology-I (HAP-I)	45	46	15	15	15	15
02	Pharmaceutical Analysis-I (PA-I)	45	46	15	15	20	20
03	Pharmaceutics (PC)	45	45	15	15	25	25
04	Pharmaceutical Inorganic Chemistry (PIC)	45	47	15	15	20	20
05	Communication Skills (CS)	30	32	--	--	20	20
06	Remedial mathematics (RM)	30	32	--	--	10	10
07	Remedial Biology (RB)	30	32	--	--	10	10

DURATION: (02.03.2021 TO 20.09.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	MARCH,2021 (01.03.2021)	07	01	--	06
02	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr. B. R. AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21 05
03	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	-- 26
04	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	-- 26
05	JULY,2021=	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	-- 27
06	AUGUST,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	-- 26
07	SEPTEMBER,2021 (20.09.2021)	30	03	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED) 10.11.2021 GANESH CHATURDHI	01 26
		190	26		06 158

TOTAL NUMBER OF DAYS : 190
TOTAL NO.OF SUNDAYS : 26
TOTAL NO OF HOLIDAYS/VACATIONS : 06
TOTAL NUMBER OF WORKINBG DAYS : 158 (From 01.03.2021 to 20.09.2021).

[Signature]
Principal
Vikas Institute of Pharmaceutical Sciences
Dr. T. V. NARAYANA
PRINCIPAL



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II.B.PHARM SECOND SEMESTER ACADEMIC REPORT 2020-2021.


Date of commencement of class work	: 25.03.2021
1 ST Mid Semester Examinations	: 10.05.2021
2 nd Mid Semester Examinations	: 23.08.2021
Practical sessional examinations	: 01.09.2021
Date of Closing Instructions	: 04.09.2021
Date of Commencement of Theory Examinations	: 13.09.2021.
Date of commencement of Practicals examinations	: 20.09.2021

S.N	Name of the Subject	Theory		Tutorials		Practicals	
		No. of hours Prescribed	No of hours Conducted	No. of hours Prescribed	No of hours Conducted	No. of Practicals Prescribed	No. of Practicals Conducted
01	Pharmaceutical Organic chemistry-III (POC-III)	45	48	15	15	--	--
02	Medicinal chemistry-I (MC-I)	45	47	15	15	17	17
03	Physical Pharmaceutics-II (PP-II)	45	48	15	15	11	11
04	Pharmacology-I (PC-I)	45	45	15	15	15	15
05	Pharmacognosy and Phytochemistry-I (PG&PC-I)	45	45	15	15	20	20

DURATION: (25.03.2021 TO 04.09.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	MARCH,2021 (25.03.2021)	07	01	--	06
02	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
03	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
04	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
05	JULY,2021=	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
06	AUGUST,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
07	SEPTEMBER,2021 (04.09.2021)	04	--	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	04
		164	23		136

TOTAL NUMBER OF DAYS : 164
TOTAL NO.OF SUNDAYS : 23
TOTAL NO OF HOLIDAYS/VACATIONS : 05
TOTAL NUMBER OF WORKING DAYS : 136 (From 25.03.2021 to 04.09.2021).


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III.B.PHARM SECOND SEMESTER ACADEMIC REPORT 2020-2021.

Date of commencement of class work	: 16.03.2021
1 ST Mid Semester Examinations	: 03.05.2021
2 nd Mid Semester Examinations	: 23.08.2021.
2 ND Mid Practical Examinations	: 28.08.2021
Date of Closing Instructions	: 20.08.2021.
Date of Commencement Of Theory Examinations	: 01.09.2021.
Date of commencement of Practical end examinations:	08.09.2021.

S.N	Name of the Subject	Theory		Tutorials		Practicals	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted	No.of practicals Prescribed	No.of practicals Conducted
01	Medicinal Chemistry-III(MC-III)	45	46	15	15	20	20
02	Pharmacology-III (Ph.Col-III)	45	46	15	15	20	20
03	Herbal Drug technology (HDT)	45	46	15	15	20	20
04	Biopharmaceutics & Pharmacokinetics (BP&PK)	45	46	15	15	--	--
05	Pharmaceutical Biotechnology (BT)	45	46	15	15	--	--
06	Quality Assurance (QA)	45	46	15	15	--	--

DURATION: (16.03.2021 TO 20.08.2021).

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	MARCH,2021 (16.03.2021)	16	02	--	14
02	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr. B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
03	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
04	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
05	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
06	AUGUST,2021 (20.08.2021)	20	03	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	17
		158	22		131

TOTAL NUMBER OF DAYS : 158
 TOTAL NO.OF SUNDAYS : 22
 TOTAL NO OF HOLIDAYS/VACATIONS : 05
 TOTAL NUMBER OF WORKING DAYS : 131 (From 16.03.2021 to 20.08.2021).

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IV.B.PHARM SECOND SEMESTER ACADEMIC REPORT 2020-2021.

Date of commencement of class work : 08.03.2021
1ST Mid Semester Examinations : 24.04.2021
2nd Mid Semester Examinations : 21.06.2021
Date Of Closing Instructions : 25.07.2020
Date Of Commencement Of Theory Examinations : 03.08.2021

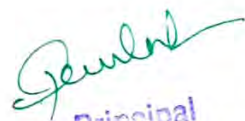
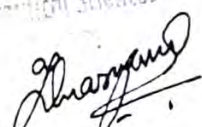
S.N	Name of the Subject	Theory		Tutorials	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted
01	Biostatistics & Research Methodology	45	46	15	15
02	Social and Preventive Medicine	45	46	15	15
03	Pharmaceutical Regulatory Science	45	46	15	15
04	Pharmacovigilance	45	46	15	15
05	Cosmetics science	45	46	15	15
06	Advanced Instrumentation Techniques	45	46	15	15

Dates for Project viva : 16.08.2021

DURATION: (08.03.2021 TO 25.07.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	MARCH,2021 (08.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	19
02	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENWAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
03	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
04	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
05	JULY,2021 (25.07.2021)	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
		146	20		119

TOTAL NUMBER OF DAYS : 146
TOTAL NO.OF SUNDAYS : 20
TOTAL NO OF HOLIDAYS/VACATIONS : 07
TOTAL NUMBER OF WORKING DAYS : 119 (From 08.03.2021 to 25.07.2021).


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I.M.PHARM FIRST SEMESTER (PHARMACEUTCS) ACADEMIC REPORT 2020-2021.



Date of commencement of class work	: 01.04.2021
1 ST Mid Semester Examinations	: 15.06.2021
2 nd Mid Semester Examinations	: 09.08.2021
Date of Closing Instructions	: 21.09.2021
Date of Commencement Of Theory Examinations	: 04.10.2021

S.N	Name of the Subject	Theory		Practical	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted
01	Modern Pharmaceutical Analytical Techniques(MPAT)	50	51	--	--
02	Modern Pharmaceutics (MP)	50	52	--	--
03	Advanced Biopharmaceutics and Pharmacokinetics(ABP&PK)	50	50	--	--
04	Regulatory Affairs (RF)	50	52	--	--
05	Pharmaceutics Practical I	--	--	25	25

DURATION: (01.04.2021 TO 20.09.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(OHNE CLASSES WERE CONDUCTED)	21
02	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
03	JUNE,2021	30	04	COVID-19 LOCKDOWN(OHNE CLASSES WERE CONDUCTED)	26
04	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
05	AUGUST,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
06	SEPTEMBER,2021 (20.09.2021)	20	03	10.09.2021 GANESH CHATURDHI COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	16
		173	25		142

TOTAL NUMBER OF DAYS : 173
TOTAL NO.OF SUNDAYS : 25
TOTAL NO OF HOLIDAYS/VACATIONS : 06
TOTAL NUMBER OF WORKINBG DAYS : 142 (01.04.2021 TO 20.09.2021)


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I.M.PHARM FIRST SEMESTER (REGULATORY AFFIRES) ACADEMIC REPORT 2020-2021.

Date of commencement of class work	: 01.04.2021
1 ST Mid Semester Examinations	: 15.06.2021
2 ND Mid Semester Examinations	: 09.08.2021
Date of Closing Instructions	: 21.09.2021
Date of Commencement Of Theory Examinations	: 04.10.2021

S.N	Name of the Subject	Theory		Practical	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted
01	Good Regulatory Practice (GRP)	50	51		
02	Documentation And Regulatory Writing (D&RW)	50	52		
03	Clinical Research Regulations (CRR)	50	50		
04	R and L for Drugs and Cosmetics(R&L D&C)	50	52		
05	Regulatory Affairs Practical	--	--	25	25

DURATION: (01.04.2021 TO 20.09.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
02	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
03	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
04	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
05	AUGUST,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
06	SEPTEMBER,2021 (20.09.2021)	20	03	10.09.2021 GANESH CHATURDHI COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	16
		173	25		142

TOTAL NUMBER OF DAYS : 173
TOTAL NO.OF SUNDAYS : 25
TOTAL NO OF HOLIDAYS/VACATIONS : 06
TOTAL NUMBER OF WORKING DAYS : 142 (01.04.2021 TO 20.09.2021)

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I.M.PHARM FIRST SEMESTER (PHARMACEUTICAL ANALYSIS) ACADEMIC REPORT 2020-2021.

Date of commencement of class work	: 01.04.2021
1 ST Mid Semester Examinations	: 15.06.2021
2 nd Mid Semester Examinations	: 09.08.2021
Date of Closing Instructions	: 21.09.2021
Date of Commencement Of Theory Examinations	: 04.10.2021

S.N	Name of the Subject	Theory		Practical	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted
01	Modern Pharmaceutical Analytical Techniques (MAT)	50	51	20	20
02	Advanced Pharmaceutical Analysis (APA)	50	52	20	20
03	Pharmaceutical Validation (PV)	50	50	20	20
04	Food Analysis (FA)	50	52	20	20

DURATION: (01.04.2021 TO 20.09.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	21
02	MAY, 2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
03	JUNE, 2021	30	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
04	JULY, 2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
05	AUGUST, 2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
06	SEPTEMBER, 2021 (20.09.2021)	20	03	10.09.2021 GANESH CHATURDHI COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	16
		173	25		142

TOTAL NUMBER OF DAYS : 173
TOTAL NO.OF SUNDAYS : 25
TOTAL NO OF HOLIDAYS/VACATIONS : 06
TOTAL NUMBER OF WORKING DAYS : 142 (01.04.2021 TO 20.09.2021)

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II.M.PHARM SECOND SEMESTER ACADEMIC REPORT 2020-2021.

Date of commencement of class work	: 01.02.2021
Seminars On Objectives & Work Plan	: 06.02.2021
Mid Term Project Review and Seminars	: 01.05.2021 to 15.05.2021
Closing instructions	: 20.10.2021
Thesis Submission & Viva Voce	: 25.10.2021 to 10.11.2021

DURATION: (14.2.2020 TO 20.10.2021)

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	FEBRUARY,2019	28	04		24
02	MARCH,2021 (08.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	19
03	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr. B. R. AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(OHNE CLASSES WERE CONDUCTED)	21
04	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
05	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
06	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
07	AUGUST,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
08	SEPTEMBER,2021	30	04	10.09.2021 GANESH CHATURDHI	26
09	OCTOBER,2021 (20.10.2021)	20	03	02.10.2021 GANDHI GAYANTHI 12.10.2021 TO 16.10.2021 DASARA VACATIONS	11
		255	36		206

TOTAL NUMBER OF DAYS	: 255
TOTAL NO.OF SUNDAYS	: 36
TOTAL NO OF HOLIDAYS/VACATIONS	: 13
TOTAL NUMBER OF WORKINBG DAYS	: 206 (01.02.2021 TO 20.10.2021)

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I.PHARMD ACADEMIC REPORT 2020-2021

Date of commencement of class work : 02.03.2021
1st Mid Semester Examinations : 16.08.2021
2nd Mid Semester Examinations : YET TO BE COMMENCED
Date of Closing Instructions :-
Date of Commencement of Theory Examinations : YET TO BE COMMENCED.
Date of Commencement of Practical Examinations : YET TO BE COMMENCED
DURATION: (02.03.2021 TO ---)

S.N	Name of the Subject	Theory		Tutorials		Practical's	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted	No. of practical's Prescribed	No. of practical's Prescribed
01	Human Anatomy and Physiology (HAP)	50	50	25	25	25	25
02	Pharmaceutical Inorganic Chemistry (PIC)	50	52	25	25	25	25
03	Pharmaceutical Organic Chemistry (POC)	50	52	25	25	25	25
04	Medical Biochemistry (MB)	50	52	25	25	25	25
05	Pharmaceutics (PC)	50	50	25	25	25	25
06	Mathematics/biology	50	52	--	--	--	--

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	MARCH,2021 (01.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	19
02	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
03	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
04	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
05	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
06	AUGUST,2021	20	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
07	SEPTEMBER,2021 (09.09.2021)	09	01	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	08
		-	-		-

TOTAL NUMBER OF DAYS : 175
TOTAL NO.OF SUNDAYS : 26
TOTAL NO OF HOLIDAYS/VACATIONS : 07
TOTAL NUMBER OF WORKINGB G DAYS : 153 (From 01.03.2021 TO 09.09.2021).

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II.PHARMD ACADEMIC REPORT 2020-2021

Date of commencement of class work : 07.12.2020

1st Mid Semester Examinations : 06.02.2021

2nd Mid Semester Examinations : 09.08.2021

Date of Closing Instructions : 20.08.2021

Date of Commencement of Theory Examinations : 23.08.2021.

Date of Commencement of Practical Examinations : 01.09.2021

DURATION: (07.12.2020 TO 20.08.2021)

S.N	Name of the Subject	Theory		Tutorials		Practical's	
		No. of hours Prescribed	No of hours Conducted	No. of hours Prescribed	No of hours Conducted	No. of practical's Prescribed	No. of practical's Prescribed
01	Pathophysiology (PATHO)	50	50	25	25	--	--
02	Pharmaceutical Microbiology (PMB)	50	52	25	25	25	25
03	Pharmacognosy & Phytopharmaceuticals (PGPC)	50	52	25	25	25	25
04	Community Pharmacy (CP)	50	52	25	25	--	--
05	Pharmacology-I (PC-I)	50	50	25	25	--	--
06	Pharmacotherapeutics(PCT-I)	50	52	25	25	25	25

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	SEPTEMBER,2019 (21.09.2019)	09	01		08
02	OCTOBER,2019	31	04	02.10.2019 GANDHI JAYANTHI	26
03	NOVEMBER,2019	30	05	14.11.2019 DEEPAVALI	24
04	DECEMBER,2019	31	04	25.12.2019 CHIRSTMAS	26
05	JANUARY,2019	31	05	11.01.2020 TO 16.01.2021 26.01.2021 REPUBLIC DAY	20
06	FEBRUARY,2019	28	04		24
07	MARCH,2021 (08.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	19
08	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
09	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
10	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
11	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
12	AUGUST,2021 (20.08.2021)	20	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
		356	48		273

TOTAL NUMBER OF DAYS : 356
 TOTAL NO.OF SUNDAYS : 40
 TOTAL NO OF HOLIDAYS/VACATIONS : 16
 TOTAL NUMBER OF WORKING DAYS : 273 (From 21.09.2019 to 20.08.2021).

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III. PHARMD ACADEMIC REPORT 2020-2021


Date of commencement of class work	: 21.09.2020
1 st Mid Semester Examinations	: 28.12.2020
2 nd Mid Semester Examinations	: 09.08.2021
Date of Closing Instructions	: 20.08.2021
Date of Commencement of Theory Examinations	: 01.09.2021.
Date of Commencement of Practical Examinations	: 08.09.2021

DURATION: (21.09.2020 TO 20.08.2021)

S.N	Name of the Subject	Theory		Tutorials		Practical's	
		No. of hours Prescribed	No of hours Conducted	No. of hours Prescribed	No of hours Conducted	No. of practical's Prescribed	No. of practical's Prescribed
01	Pharmacology II (PC-II)	50	50	25	25	25	25
02	Pharmaceutical Analysis (PA)	50	52	25	25	25	25
03	Pharmacotherapeutics II (PTP-III)	50	52	25	25	25	25
04	Pharmaceutical Jurisprudence (PJ)	50	52	--	--	--	--
05	Medicinal Chemistry (MC)	50	50	25	25	25	25
06	Pharmaceutical Formulations (PF)	50	52	25	25	25	25

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	SEPTEMBER, 2019 (21.09.2019)	09	01		08
02	OCTOBER, 2019	31	04	02.10.2019 GANDHI JAYANTHI	01
03	NOVEMBER, 2019	30	05	14.11.2019 DEEPAVALI	01
04	DECEMBER, 2019	31	04	25.12.2019 CHRISTMAS	01
05	JANUARY, 2019	31	05	11.01.2020 TO 16.01.2021 26.01.2021 REPUBLIC DAY	05 01
06	FEBRUARY, 2019	28	04		--
07	MARCH, 2021 (08.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	02
08	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr. B. R. AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	05
09	MAY, 2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
10	JUNE, 2021	30	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
11	JULY, 2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
12	AUGUST, 2021 (20.08.2021)	20	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
		356	48		16
					273

TOTAL NUMBER OF DAYS : 356
TOTAL NO. OF SUNDAYS : 40
TOTAL NO OF HOLIDAYS/VACATIONS : 16
TOTAL NUMBER OF WORKING DAYS : 273 (From 21.09.2019 to 20.08.2021).


Principal
 Vikas Institute of Pharmaceutical Sciences
 Rajahmundry
Dr. T. V. NARAYANA
PRINCIPAL



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IV.PHARMD ACADEMIC REPORT 2020-2021


Date of commencement of class work	: 21.09.2020
1 st Mid Semester Examinations	: 30.11.2020
2 nd Mid Semester Examinations	: 09.08.2021
Date of Closing Instructions	: 20.08.2020
Date of Commencement of Theory Examinations	: 23.08.2021.
Date of Commencement of Practical Examinations	: 01.09.2021

DURATION: (21.09.2020 TO 20.08.2021)

S.N	Name of the Subject	Theory		Tutorials		Practical's	
		No. of hours Prescribed	No of hours Conducted	No. of hours Prescribed	No of hours Conducted	No. of practical's Prescribed	No. of practical's Prescribed
01	Pharmacotherapeutics-III	50	50	25	25	25	25
02	Hospital Pharmacy	50	52	25	25	25	25
03	Clinical Pharmacy	50	52	25	25	25	25
04	Biostatistics & Research Methodology	50	52	--	--	--	--
05	Bio pharmaceutics & Pharmacokinetics	50	50	25	25	25	25
06	Clinical Toxicology	50	52	25	25	--	--
07	Pharmacotherapeutics-I & II (Pharm.D)(PB)	50	53	25	25	25	26

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	SEPTEMBER,2019 (21.09.2019)	09	01	--	08
02	OCTOBER,2019	31	04	02.10.2019 GANDHI JAYANTHI	01
03	NOVEMBER,2019	30	05	14.11.2019 DEEPAVALI	01
04	DECEMBER,2019	31	04	25.12.2019 CHIRSTMAS	01
05	JANUARY,2019	31	05	11.01.2020 TO 16.01.2021 26.01.2021 REPUBLIC DAY	05 01
06	FEBRUARY,2019	28	04	--	24
07	MARCH,2021 (08.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	02
08	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	05
09	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
10	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	--
11	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
12	AUGUST,2021 (20.08.2021)	20	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	--
		356	48		16
					273

TOTAL NUMBER OF DAYS : 356
TOTAL NO.OF SUNDAYS : 40
TOTAL NO OF HOLIDAYS/VACATIONS : 16
TOTAL NUMBER OF WORKINBG DAYS : 273 (From 21.09.2019 to 20.08.2021).


 Vikas Institute of Pharmaceutical Sciences
 Rajahmundry - 533102

 Dr.T.V.NARAYANA
 PRINCIPAL



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V.PHARMD ACADEMIC REPORT 2020-2021


Date of commencement of class work	: 21.09.2020
1 st Mid Semester Examinations	: 27.01.2021
2 nd Mid Semester Examinations	: 26.07.2021
Date of Closing Instructions	: 20.08.2020
Date of Commencement of Theory Examinations	: 13.08.2021.
Clerk ship	: 19.08.2021
Project	: 20.08.2021

DURATION: (21.09.2020 TO 20.08.2021)

S.N	Name of the Subject	Theory		Tutorials	
		No.of hours Prescribed	No of hours Conducted	No.of hours Prescribed	No of hours Conducted
01	Clinical Research (CR)	50	50	25	25
02	Ph.Epidimiology&Economics (EP&EC	50	52	25	25
03	Clinical Ph.Kinetics & TDM	50	52	25	25

SL.NO	MONTH	NO.OF DAYS	NO.OF SUNDAYS	HOLIDAYS/VACATIONS	NO OF WORKING DAYS
01	SEPTEMBER,2019 (21.09.2019)	09	01		08
02	OCTOBER,2019	31	04	02.10.2019 GANDHI JAYANTHI	26
03	NOVEMBER,2019	30	05	14.11.2019 DEEPAVALI	24
04	DECEMBER,2019	31	04	25.12.2019 CHIRSTMAS	26
05	JANUARY,2019	31	05	11.01.2020 TO 16.01.2021 26.01.2021 REPUBLIC DAY	20
06	FEBRUARY,2019	28	04		24
07	MARCH,2021 (08.03.2021)	24	03	01.03.2021 SECOND SATURDAY 11.03.2021 MAHASHIVARATRI	19
08	APRIL, 2021	30	04	02.04.2021 GOOD FRIDAY 05.04.2021 BABU JAGAJEENVAN RAO JAYANTHI 13.04.2021 UGADI 14.04.2021 Dr.B.R.AMBETKAR JAYANTHI 21.04.2021 SRIRAMANAVAMI 24.04.2021 COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	21
09	MAY,2021	31	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
10	JUNE,2021	30	04	COVID-19 LOCKDOWN(ONLINE CLASSES WERE CONDUCTED)	26
11	JULY,2021	31	04	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	27
12	AUGUST,2021 (20.08.2021)	20	05	COVID-19 LOCKDOWN (ONLINE CLASSES WERE CONDUCTED)	26
		356	48		273

TOTAL NUMBER OF DAYS : 356
TOTAL NO.OF SUNDAYS : 40
TOTAL NO OF HOLIDAYS/VACATIONS : 16
TOTAL NUMBER OF WORKINBG DAYS : 273 (From 21.09.2019 to 20.08.2021).


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LABORATORY CERTIFICATE

This is to Certify that Mr/Ms D. Deva Nandini
of B.Pharm/Pharm.D/M.Pharm has performed Experiments in the
Practical Subject Pharmaceutical Inorganic Chemistry
as prescribed by Andhra University during the year 2021



Name : D. Deva Nandini

Class : B. Pharmacy 1st Year

Regd. No : 13

Date of Practical Examination :

[Signature]
Sign. of Teacher

[Signature]
Sign. of Principal

Sign. of Examiner

Internal

External :

Principal
Vikas Institute of Pharmaceutical Sciences
Rajahmundry-533 102.

[Signature]
Principal
Vikas Institute of Pharmaceutical Sciences
Rajahmundry-533 102.



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S.No.	Date	Experiment	Page No.	P	R	V	T
1	03-3-21	COMMON LABORATORY EQUIPM- ENT AND APPARATUS	1-3	4	4	2	10
2	03-3-21	^{PA} PREPARATION OF BORIC ACID	4	4	4	2	14
3	10-3-21	PREPARATION OF FERROUS SULPHATE FROM IRON	5	4	4	2	14
4	17-3-21	PREPARATION OF INORGANIC PHARMACEUTICAL PREPARATIONS (Potash alum)	6-7	4	4	2	14
5	17-3-21	LIMIT TEST FOR SULPHATES	8-9	4	4	2	14
6	24-3-21	LIMIT TEST FOR CHLORIDES	10-11	4	4	2	14
7	24-3-21	LIMIT TEST FOR IRON	12-14	4	4	2	14
8	24-3-21	LIMIT TEST FOR ARSENIC	15-18	4	4	2	14
9	24-3-21	DETERMINATION OF IODATE IN POTASSIUM IODIDE	19	4	4	1	9
10	24-3-21	DETERMINATION OF SWELLING INDEX OF BENTONITE	20-21	4	4	2	10
11	3-4-21	DETERMINATION OF ACID NEUT- -RAISING CAPACITY OF ALUMIN- IUM HYDROXIDE GEL	22	4	4	2	10
12	3-9-21	IDENTIFICATION TEST FOR MAG- -NESIUM HYDROXIDE	23	4	3	2	9
13	3-9-21	IDENTIFICATION TEST FOR FERROUS SULPHATE	24	4	4	2	10

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LABORATORY CERTIFICATE

This is to certify that SANDI BEAULAH

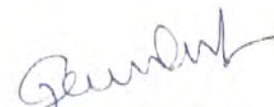
Has completed satisfactorily the II.B.Pharm, First semester experiments in the practical PHARMACEUTICAL ENGINEERING prescribed by The Andhra University during the year 2020-2021.




Name : S. Beulah

Reg. number : 61216-12125


Date of Practical Exam : 28-7-2021


Signature of Principal.
PRINCIPAL

Vikas Institute of Pharmaceutical Sciences
RAJAHMUNDRY-533 102


Signature of Lecturer.

Professor and HOD
Department of Pharmaceutics
Vikas Institute of Pharmaceutical Sciences
Near Airport, RAJAHMUNDRY-533 102


Signature of Examiners.
Principal
Vikas Institute of Pharmaceutical Sciences
Rajahmundry-533 102

Internal Examiner

External Examiner 



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S.NO	DATE	EXPERIMENT	PAGE NO	P	R	V	T
1.	16/12/20	Size separation	1-3	3	2	3	0
2.	16/12/20	Size separation by sieving method	4-5				
3.	19/12/20	Particle size determination by microscopic method	6-7	3	3	3	9
4.	19/12/20	Size Reduction	8	2	3	2	9
5.	22/12/20	Size Reduction using ball mill	9-11	3	3	2	8
6.	22/12/20	filtration	12	3	2	3	8
7.	29/12/20	effect of filter aids (or) Rate of filtration	13-14	3	3	3	9
8.	29/12/20	factors effecting rate of filtration	15-16	3	3	2	8
9.	5/1/21	Drying	17				
10.	5/1/21	Radiation	18-20				
11.	5/1/21	Construction of drying rate curve	21	2	3	3	9
12.	19/1/21	Determination of radiation constant of iron	22-24	3	2	3	8
13.	19/1/21	Determination of radiation constant of brass	25-27	3	2	2	8
14.	23/1/21	Determination of radiation constant of copper	28-30	2	3	3	9
15.	23/1/21	Determination of radiation constant of aluminium	31-33	3	3	2	8
16.	30/1/21	Determination of radiation constant of unpolished glass	34-36	3	3	3	9
12	30/1/21	Determination of radiation constant of polished glass	37-39	3	3	3	9



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LABORATORY CERTIFICATE

This is to certify that...M. Maunika..... Has completed satisfactorily the

III.B.Pharm. second semester experiments in the practical HERBAL DRUG TECHNOLOGY Prescribed by the

Andhra University during the year 2019-20.



Name : M. Maunika

Reg. number : 617167101046

Date of Practical Exam : 16/10/2019

Signature of Principal

Signature of Lecturer
Professor and HOD

Department of Pharmacology and Phytochemistry
Vikas Institute of Pharmaceutical Sciences
Near Airport, RAJAHMUNDY-533 102.

Signature of Examiners:

Internal Examiner

External Examiner

Principal
Vikas Institute of Pharmaceutical Sciences
Near Airport, Rajahmundry-533 102.



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S.NO	DATE	EXPERIMENT	PAGE NO	P	R	V	T
1.	2/12/19	preliminary phytochemical screening of crude drugs	1-4	05	01	02	10
2.	3/12/19	Determination of Alcohol content of Asawa-yastish	5-6	05	01	02	10
3.	9/12/19	Evaluation of Excipients of natural origin	7-10	05	01	02	10
4.	16/12/19	Acacia	11	05	01	02	10
5.	17/12/19	Tragacanth	12	05	01	02	10
6.	23/12/19	Agar	13	05	01	02	10
7.	30/12/19	Starch - Rice	14	05	01	02	10
8.	31/12/19	monograph analysis of Herbal drugs	15-19	05	01	02	10
9.	6/1/20	Morphological (or) organoleptic characters of the crude drugs	20	05	01	02	10
10.	6/1/20	Liquorice (Glycyrrhiza)	21	05	01	02	10
11.	6/1/20	Ginger	22	05	01	02	10
12.	7/1/20	Racemolfa	23	05	01	02	10
13.	7/1/20	Turmeric	24	05	01	02	10
14.	21/1/20	Evaluation of toothpaste	25-27	05	01	02	10
15.	28/1/20	Evaluation of creams	28-29	05	01	02	10

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LABORATORY CERTIFICATE

This is to Certify that Mr. / Ms. Jayvadi Susmitha
of B.Pharm/Pharm. D/M.Pharm has performed 12 Experiments in the
Practical Subject Physical pharmaceuticals - I
as Prescribed by Andhra University during the year 2020-2021.



Name : JAYVADI SUSMITHA
Class : IInd B.pharm
Regd. No. : 619167101017
Date of Practical Examination : 31-07-2021

Sign. of Teacher

M
5/23/2021

[Signature]

Sign. of Principal

Principal

Vikas Institute of Pharmaceutical Sciences

RAJAHMUNDRY-533 102

[Signature]

Vikas Institute of Pharmaceutical Sciences

Rajahmundry-533 102.

Sign. of Examiner

Internal : *K.L. Bhalla*

External : *M. Anantha Lakshmi*

Professor and HOD
Department of Pharmaceutics
Vikas Institute of Pharmaceutical Sciences
Near Airport, RAJAHMUNDRY-533 102.



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PARTICULARS OF THE EXPERIMENTS PERFORMED



S.No.	Date	Experiment	Page No.	P	R	V	T
1.	20/12/20	Effect of temperature on Solubility of Solid in liquid.	1-3	}			
2.	23/12/20	Determination of pK_a value by half neutralisation or Henderson based Equation.	4-6				
3.	20/01/20	Determination of partition coefficient of benzoic acid between benzoic acid and water.	7-9	}			
4.	30/01/21	Determination of partition coefficient of iodine in CCl_4 and water.	10-12				
5.	8/2/21	Determination of Percentage (%) composition of NaCl in a solution using phenol-water system by CST method.	13-14	}			
6.	5/2/21	Determination of surface tension of liquids (Glycerin) by drop count method.	15				
7.	6/2/21	Determination of surface tension of liquids (glycerin) by drop weight method.	16	}			

~~20/01/2021~~

~~3/2/2021~~

~~06/02/2021~~

~~10/02/2021~~

Spencer



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LABORATORY CERTIFICATE

This is to Certify that Mr./Ms. Reddy Sri Sai Amrutha

of B.Pharm/Pharm. D/M.Pharm has performed 14 Experiments in the

Practical Subject pharmacology - II

as Prescribed by Andhra University during the year 2020-2021



Name : R. Amrutha

Class : III/IV B. pharmacy 1st Semester

Regd. No. : 618167101027

Date of Practical Examination : 24/07/21

D. Anupama
Sign. of Teacher

Professor and HOD

Department of Pharmacology

Vikas Institute of Pharmaceutical Sciences

Near Airport, RAJAHMUNDRI-533 102.

[Signature]
Sign. of Principal
PRINCIPAL

Vikas Institute of Pharmaceutical Sciences

RAJAHMUNDRI 533 102

[Signature]
Vikas Institute of Pharmaceutical Sciences
Rajamahendravaram - 533102
Sign. of Examiner

Internal : Anupama
External : ISA



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S.No.	Date	Experiment	Page No.	P	R	V	T
1.	21.09.2020	Introduction to in-vitro pharmacology.	1-4	04	04	04	12
2.	23.09.2020	Physiological Salt Solutions used in experimental pharmacology.	5	04	04	05	12
3.	28.09.2020	Dose response curve of Acetylcholine	6-7	04	04	05	13
4.	30.09.2020	Potential effect of Acetylcholine using Frog's rectus Abdominous muscle Preparation	8-9	05	04	05	14
5.	05.10.2020	Inhibition effect on Acetylcholine using frog's rectus Abdominous muscle.	10-11	04	04	04	12
6.	07.10.2020	Effect of Drugs on isolated Frog heart	12-15	04	04	04	12
7.	19.10.2020	Effect of Drugs on Blood Pressure and Heart rate of Dog.	16-19	04	04	04	12



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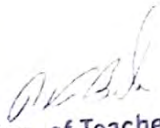
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Near Airport, Nidigatta Road, Korukonda Mandal, RAJAMAHENDRAVARAM - 533102 E.G. Dist.

LABORATORY CERTIFICATE


This is to Certify that Mr. / Ms. Priya Ponnada
of B.Pharm/Pharm. D/M.Pharm has performed one four Experiments in the
Practical Subject Instrumental method of Analysis
as Prescribed by Andhra University during the year 2020-2021



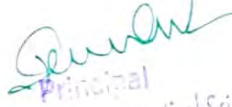
Name : Priya Ponnada
Class : IV B.Pharmacy
Regd. No. : 617167101061
Date of Practical Examination : 23 March 2021


Sign. of Teacher

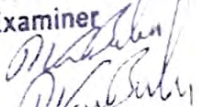
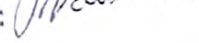
Professor and HOD
Department of Pharmaceutical Analysis
Vikas Institute of Pharmaceutical Sciences
Near Airport, RAJAMUNDRAVARAM-533 102.


Sign. of Principal
PRINCIPAL

Vikas Institute of Pharmaceutical Sciences
RAJAMUNDRAVARAM-533 102


Principal

Vikas Institute of Pharmaceutical Sciences
RAJAMUNDRAVARAM-533 102.

Sign. of Examiner
Internal : 
External : 



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S.No.	Date	Experiment	Page No.	P	R	V	T
1	16/11/2020	Introduction to Colourimetry	1	4	4	2	10
2	18/11/20	Determination of λ_{max} of $KMnO_4$ and effect of solvent on Absorption Maxima of organic compounds	4	4	4	2	10
3	21/11/20	Estimation of unknown Concentration of Salicylic acid by Colourimetry	8	4	4	2	10
4	23/11/20	Assay of Dextrose Injection	9	4	4	2	10
5	23/11/20	Introduction to uv Visible Spectrophotometer	11	4	4	2	10
6	23/11/20	Assay of Paracetamol tablets	15	4	4	2	10
7	25/11/20	Assay of metformin tablets	14	4	4	2	10
8	28/11/20	Introduction to fluorimetry		4	4	2	10
9	10/12/2020	Assay of Riboflavin		4	4	2	10

26/11/20
20/12/20
26/11/20
26/12/20



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LABORATORY CERTIFICATE

This is to Certify that Mr./Ms. M. Durga prasad

of B.Pharm/Pharm. D/M.Pharm has performed 08 Experiments in the

Practical Subject Advanced pharmaceutical Analysis

as Prescribed by Andhra University during the year 2019-21

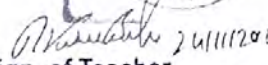


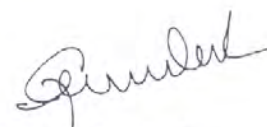
Name : M. Durga prasad


Class : M.Pharmacy

Regd. No. : 619267104009


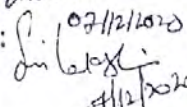
Date of Practical Examination :


Sign. of Teacher


Sign. of Principal


Sign. of Examiner

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Internal : 
External : 
07/12/2020
11/12/2020

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S.No.	Date	Experiment	Page No.	P	R	V	T
1.	20/10/20	Assay of Antibiotics	1-2				
2.	22/10/20	Assay of Diuretics	3-4				
3.	24/10/20	Assay of Antiviral drugs	5-6				
4.	27/10/20	Assay of Antipyretics and Analgesics	7-8				
5.	29/10/20	Estimation of unknown concentration of omeprazole by using FC reagent in visible spectroscopy	9-10				
6.	31/10/20	Estimation of Nimesulide by using PDAB reagent in visible Spectroscopy	11-13				
		Estimation of Aspirin by using FC reagent in visible Spectroscopy	14-15				

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Near Airport, Nidigatla Road, Korukonda Mandal, RAJAMAHENDRAVARAM - 533102. E.G.Dist.

LABORATORY CERTIFICATE

This is to Certify that Mr. / Ms. GLADU. SRAVALI
of B.Pharm/Pharm. D/M.Pharm has performed 09 Experiments in the
Practical Subject INDIAN DRUG REGULATORY AFFAIRS
as Prescribed by Andhra University during the year 2019 - 2020



Name : G. SRAVALI

Class : M. Pharm. Ist year, Ist semester

Regd. No. : 619267107005

Date of Practical Examination : 20/2/2020

Sign. of Teacher

Sign. of Principal
Principal
Vikas Institute of Pharmaceutical Sciences
RAJAMUNDRY-533 102.

Principal
Vikas Institute of Pharmaceutical Sciences
Sign. of Examiner
Internal :
External :



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PARTICULARS OF THE EXPERIMENTS PERFORMED



S.No.	Date	Experiment	Page No.	P	R	V	T
	24,25 Sept 2019	Introduction to Regulatory Affairs	1-4	3	3	3	9
1	15,16 October 2019	Preperation & documentation for Indian patent Application	5-9	3	2	3	8
2	22,23 October 2019	Quality control test for Packing materials	10-12	3	2	3	8
3	29,30 October 2019	Quality control tests for PLASTICS	13-15	3	2	3	8
4	13,19 Nov 2019	Quality control tests for Metal containers & Rubber	16-18	2	3	3	8
5	20,26 NOV 2019	Quality control tests for solid dosage forms	19-23	3	3	3	9

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LABORATORY CERTIFICATE

This is to Certify that Mr. / Ms. Kamireddy, Satya Chakra Durga
of B.Pharm/Pharm. D/M.Pharm has performed 09 Experiments in the
Practical Subject Pharmaceutical Organisation and Production Management
as Prescribed by Andhra University during the year 2019-2020



Name : Kamireddy, Satya Chakra Durga

Class : 1st M. Pharmacy

Regd. No. : 619267107007

Date of Practical Examination : 19-02-2020



[Signature]
Sign. of Teacher

[Signature]
Sign. of Principal

[Signature]
Sign. of Examiner

Internal : [Signature]
External : [Signature]

[Signature]
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Vikas Institute of Pharmaceutical Sciences
Rajamahendravaram - 533102



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S.No.	Date	Experiment	Page No.	P	R	V	T
1	23, 27 September 2019	Introduction to organization structure	1	3	3	2	8
2	14, 18 October 2019	Layout for Pharmaceutical formulations - Tablets /capsules	4	3	3	2	8
3	25, 28 October 2019	Layout for pharmaceutical formulations - Parenterals /sterile products	8	3	3	3	9
4	15, 18 November 2019	Layout for pharmaceutical APIs (Active pharmaceutical Ingredients)	12	3	2	3	8
5	25, 29 November 2019	Group discussion on PERT Analysis	26	3	2	3	8
6	2, 6 December 2019	Group discussion on Motivation	31	3	3	3	9
7	9, 16 December 2019	Group discussion on Inventory Control.	38	3	2	3	8
8	27, 30 December 2019	Preparation of Trail Balance <i>Quint</i>	46	3	3	3	9



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LABORATORY CERTIFICATE

This is to Certify that Mr./Ms. V.L. Deepika
of B.Pharm/Pharm. D/M.Pharm has performed15..... Experiments in the
Practical Subject International Drug Regulatory Aspects
as Prescribed by Andhra University during the year 2019-2020



Name : V.L. Deepika

Class : M. Pharm Ist end - semester

Regd. No. : 619267107009 (R)

Date of Practical Examination : 7-12-2020



[Signature]
Sign. of Teacher

[Signature]
Sign. of Principal
PRINCIPAL

Sign. of Examiner
Internal : [Signature]
External : [Signature]

Professor and HOD
Department of Pharmaceutics
Vikas Institute of Pharmaceutical Sciences
Near Airport, RAJAMUNDY-533 102.

[Signature]
Principal
Vikas Institute of Pharmaceutical Sciences
Rajamahendravaram-533 102



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S.No.	Date	Experiment	Page No.	P	R	V	T
1.	14-3-20	Preparation of documents required for paragraph IV drug product application.	1-4	3	3	3	9
2.	15-6-2020	General study of ICH guidelines with special reference to ICH Q9 & Q10	5-10	3	3	2	8
3.	20-6-2020	Clinical Trial protocol preparation/ clinical data requirements for approval of controlled release NDA	11-14	3	3	2	8
4.	24-6-2020	Comparison of D&C act with that of other regulations such as UKMCA And south afric MCA	15-16	3	2	3	8
5.	2-7-2020	FDA's review of submitted NDA application/ FDA's requirements for changes to an approved NDA	17-26	3	3	3	9

Signature
Prin. S. Pal
Vikas Institute of Pharmaceutical Sciences
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LABORATORY CERTIFICATE

This is to Certify that Mr/Ms M.V.A.N.VARUN SHARMA
of B.Pharm/Pharm.D/M.Pharm has performed 17 Experiments in the
Practical Subject HUMAN ANATOMY AND PHYSIOLOGY
as prescribed by Andhra University during the year 2020-2021



Name : M.V.A.N.VARUN SHARMA

Class : 1st PHARM D

Regd. No :

Date of Practical Examination :

Sign. of Teacher

Sign. of Principal

Sign. of Examiner

Principal
Vikas Institute of Pharmaceutical Sciences
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Internal :

External :



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S.No.	Date	Experiment	Page No.	P	R	V	T
1.	16.08.21	Study of Microscope	1-3	05	05	05	05
2.	23.08.21	General collection of Blood techniques	4-5	05	05	05	05
3.	23.08.21	Determination of blood grouping	6-7	05	05	05	05
4.	30.08.21	Study of bleeding time.	8-9	05	05	05	05
5.	04.09.21	Study of clotting time	10-11	05	05	05	05
6.	04.09.21	Estimation of Haemoglobin	12-13	05	05	05	05
7.	18.09.21	Estimation of Blood pressure	14-16	05	05	05	05

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LABORATORY CERTIFICATE

This is to certify that..... *B. Naga Sruithi*

Has completed satisfactorily the II. Pharm D experiments in the practical
PHARMACEUTICAL MICROBIOLOGY prescribe by The Andhra
University during the year 2020-2021.



Name : B. Naga Sruithi

Reg. number : 620167102001

Date of Practical Exam : 01.09.21

[Signature]
Signature of Principal.
Principal

Vikas Institute of Pharmaceutical Sciences
RAJAHMUNDRY-533 102.

[Signature]
Signature of Lecturer.

[Signature]
Signature of Examiners.
Principal
Vikas Institute of Pharmaceutical
Rajahmundry

Internal Examiner *[Signature]*

External Examiner *[Signature]*



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S.NO	DATE	EXPERIMENT	PAGE NO	P	R	V	T
		INTRODUCTION					
1	17/2/21	Microscope	3-6	5	3	2	10
2	17/2/21	Common equipments used in microbiology laboratory	7-12	5	3	2	10
3	17/2/21	Sterilization of glassware	13-19	5	3	2	10
		CULTURE MEDIA PREPARATION					
4	24/2/21	Preparation of nutrient broth	20	5	3	2	10
5	24/2/21	Preparation of Nutrient Agar	21	5	3	2	10
6	24/2/21	Motility of bacteria	25-26	5	3	2	10
		STAINING TECHNIQUES					
7	3/3/21	Simple staining	22	5	3	2	10
8	3/3/21	Gram staining	23-24	5	3	2	10
		ISOLATION TECHNIQUES					
9	10/3/21	Isolation of pure culture by streak plate method	27-28	5	3	0	8
10	10/3/21	Isolation of pure cultures pour plate method	29-30	5	3	0	8
		COUNTING OF BACTERIA					
11	24/3/21	Viable count	31-32	5	3	2	10



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LABORATORY CERTIFICATE

This is to Certify that Mr. / Ms. R. Vishnu Priya
of B.Pharm/Pharm. D/M.Pharm has performed Experiments in the
Practical Subject Pharmaceutical analysis
as Prescribed by Andhra University during the year 2020 - 2021



Name : R. Vishnu Priya
Class : M. Pharm D
Regd. No. : 619167102024
Date of Practical Examination : 8/1/2021

[Signature]
Sign. of Teacher

[Signature]
Sign. of Principal
Principal
Vikas Institute of Pharmaceutical Sciences
Rajamahendravaram-533 102.

Sign. of Examiner
Internal : *[Signature]*
External : *[Signature]*

[Signature]
Principal
Vikas Institute of Pharmaceutical Sciences
Rajamahendravaram-533 102.



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S.No.	Date	Experiment	Page No.	P	R	V	T
		Introduction to Spectroscopy	1	4	4	2	10
1	22-12-2020	Determination of λ_{max} of $KMnO_4$ Potassium Permanganate	4	4	4	2	10
2	19/1/2021	Estimation of unknown concentration of Salicylic acid by Colorimetry	6	4	4	2	10
3	16/2/2021	ASSAY OF PARACETAMOL TABLETS	7	4	4	2	10
4	23/3/2021	Assay of METFORMIN Tablets by Spectrophotometry	8	4	4	2	10
5		Estimation of Sulphamethoxazole & Trimethoprim by simultaneous equation method	9	4	4	2	10
		Introduction to Fluorimetry	12	4	4		
6	9/3/2021	Estimation of unknown Concentration of Riboflavin by Fluorimetry	15	4	4	2	10
		CHROMATOGRAPHIC TECHNIQUES	17	4	4	2	10
7	6/4/2021	Estimation of Retention of given Amino acids by paper chromatography	18	4	4	2	10

General

Principal
Vikas Institute of Pharmaceutical Sciences
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LABORATORY CERTIFICATE

This is to Certify that Mr. / Ms. Kaduputla. Sai Renuka
of B.Pharm/Pharm. D/M.Pharm has performed16..... Experiments in the
Practical Subject Biopharmaceutics and Biopharmacokinetics
as Prescribed by Andhra University during the year 2020 - 2021



Name : Kaduputla. Sai Renuka
Class : IVth Year Pharm. D
Regd. No. : 6181.67122011
Date of Practical Examination : 22.08.21

Haikar M
26/08/21
Sign. of Teacher

Sign. of Principal
PRINCIPAL
Vikas Institute of Pharmaceutical Science
RAJAHMUNDRY 533 102

Sign. of Examiner
Internal : M. Anantha Lakshmi
External : Haikar M
26/08/21

Professor and HOD
Department of Pharmaceutics
Vikas Institute of Pharmaceutical Sciences
Near Airport, RAJAHMUNDRY-533 102.

Genuka

Principal
Vikas Institute of Pharmaceutical Sciences
Rajahmundry-533 102.



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S.No.	Date	Experiment	Page No.	P	R	V	T
①	7-1-21	Calibration curve of Paracetamol	1-2	} <i>MSM</i> 21/01/21			
②	7-1-21	Preparation and Evaluation of Solid Dispersion of enhancing Dissolution Rate	3-5				
③	21-1-21	Dissolution of commercially Available Paracetamol Tablets	6-7	} <i>MSM</i> 25/01/21			
④	28-1-21	Comparative Evaluation of Dissolution profiles of 2 Brands	8-9				
⑤	4-2-21	Effect of surfactant on the solubility And Dissolution of Paracetamol Tablets	10-12	} <i>MSM</i> 11/2/21			
⑥	11-2-21	Effect of particle size on Dissolution Rate of paracetamol	13-14				
⑦	18-2-2021	Effect of disintegrant on the dissolution rate of paracetamol tablet	15-19	} <i>MSM</i> 04/03/21			
⑧	25-2-2021	Effect of binding agent on the dissolution rate of paracetamol tablet	20-24				

Sumit



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Near Airport, Nidigatla Road, Rajahmundry - 533102

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DETAILS OF THE STUDENTS UNDERTAKING INDUSTRIAL TRAINING

S NO.	NAME OF THE STUDENT
1.	ANNADEVARA UMA MAHESWARI
2.	BADIGANTI SATYA MANGA DEEPTHI
3.	BALLA MAHITHA
4.	BANALA GIREESH
5.	BANDI HARSHITHA SAI SRI GOWTHAMI
6.	BANDI SIVA RAMA KRISHNA
7.	BATTINA SUNEETHA
8.	BIKKINA VASUDHA
9.	BODA APOORVA
10.	BONU PUSHPA SAI
11.	BUNGA SUPRIYA
12.	CHATTI HARSHINI
13.	CHEKURI ANUSHA
14.	DANNI ARUNA
15.	DASARI MANOHAR
16.	DEVALANKA ROSHINI
17.	DIGUMARTHI BABY
18.	EDUPALLI SHAMMI
19.	ELURI APARANJITHA
20.	GANDI LAKSHMI GOVARDHANA
21.	GOSALA SASI KUMAR
22.	GRANDHI MOUNI SRISATYA
23.	GURTHETI BALAMANI
24.	GUTTURUTHI HIMA SREE DEVI
25.	HAMIDREZA OWJI
26.	ILLA PRANEETHA
27.	JALLIGAMPALA YESURATNAM
28.	JAVADALA SONICA JONES
29.	JULAKANTI SAI TEJASWINI
30.	KACHA LAILU VANDHANA RAJ
31.	KALANTARI FARIBORZ
32.	KALANTARI NEMATOLLAH
33.	KANIKELLI VIJAYA BHARATHI
34.	KAPARAPU NIHARIKA
35.	KARANAM MANISH SAI SITA RAM
36.	KARPOTHU NAMRATHA
37.	KARRI ROHITHA
38.	KOLLAPU SATYA PRAKASH
39.	KOLLURI KEERTHANA
40.	KOMALI TULASI DEVI

Handwritten signature in green ink.



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41.	KUNCHALA JOSEPHKUMAR
42.	MAHVELATI FEIZABADI ALI
43.	MANDA KRISHNA
44.	MANDELLI GOPICHAND
45.	MASA ROOPA
46.	MEDISETTI MOUNIKA
47.	MOCHI DIVYA BAI
48.	MOHAMMED SHAHEENA
49.	NAKKA SANTHI KUMARI
50.	NEELAPALA DIVYA
51.	NIDADAVOLU KALYANI
52.	PADAKANDLA SUCHARITHA
53.	PALIVELA VENKATA SAI
54.	PALLA PERSIS SUPRAJA
55.	PEDDIMSETTI HEMA SATYA BHAVANI
56.	PENDEM YASWANTH SAI SIDDARDHIA
57.	PENDYALA SANDHYA RANI
58.	PILLI KAVYA
59.	PINNAMAREDDY UMA DEVI
60.	POLUPARTHI SHARMILA SRI SAI
61.	PONNADA TARA SATHYA SIVA PRIYA
62.	PONNAGANTI YAMINI LATHA
63.	PUCHCHAKAYALA JYOTHI PRIYANKA
64.	RAMADASU MADHAVI PRIYA
65.	SABBISSETTI SAI PARAMESWARI SWATHI
66.	SAMBARAPU BHAVANI
67.	SURISSETTI GEETHIKA
68.	SURLA JYOTHI PARTHYUSHA
69.	SYED ARSHIYA
70.	SYED HARISA
71.	TALLA KRISHNA TULASI
72.	THOTAKURA PRASANNA KUMAR
73.	UNDAMATLA SATYA SREE DURGA
74.	UNDRASAPU MADIHURI
75.	VARADA CHAKRAPANI

Principal
Principal
Vikas Institute of Pharmaceutical Sciences
Rajahmundry-533 102.

Dr. T.V. Narayana
Dr.T.V.NARAYANA
PRINCIPAL

VIKAS INSTITUTE OF PHARMAEUTICAL SCIENCES
Near Airport, Nidigatla, Rajahmundry
V/VI Pharm D clerkship Time Table 2020-21 w.e.f. 01.03.2021

S.NO	NAME OF THE CANDIDATE	REG.NO	DURATION				
			MARCH (1 st -15 th)	MARCH (16 th -31 st)	APRIL (1 st -15 th)	APRIL (16 th -30 th)	MARCH (1 st -15 th)
01	L. Aniprskella	617167102002	GENERAL FEMALE	SURGICAL FEMALE	TB/CHEST WARD	GYNEACOLOGY PEADIATRICS	NTR& AROGYA SRI/TRAUMA
02	Ch. Sri Tejaswini	617167102003					
03	D. Likitha	617167102004	SURGICAL FEMALE	TB/CHEST WARD	GYNEACOLOGY PEADIATRICS	NTR& AROGYA SRI/TRAUMA	GENERAL FEMALE
04	D. Deepa kumari	617167102005					
05	Fahmida Khatoon	617167102006	TB CHEST WARD	GYNEACOLOGY PEADIATRICS	NTR& AROGYA SRI/TRAUMA	GENERAL FEMALE	SURGICAL FEMALE
06	J. B. S. Madhuri	617167102008					
07	K. Archana	617167102009	TB CHEST WARD	GYNEACOLOGY PEADIATRICS	NTR& AROGYA SRI/TRAUMA	GENERAL FEMALE	SURGICAL FEMALE
08	M. Sandhya Rani	617167102010					
09	M. Ranjitha	617167102011	TB CHEST WARD	GYNEACOLOGY PEADIATRICS	NTR& AROGYA SRI/TRAUMA	GENERAL FEMALE	SURGICAL FEMALE
10	M. N. Lalitha sri	617167102012					
11	P. Pavani	617167102016	GYNEACOLOGY PEADIATRICS	NTR& AROGYA SRI/TRAUMA	GENERAL FEMALE	SURGICAL FEMALE	TB/CHEST WARD
12	N. Satya Sri	617167102019					
13	Sahistha Zaheen	617167102020	NTR& AROGYA SRI/TRAUMA	GENERAL FEMALE	SURGICAL FEMALE	TB/CHEST WARD	GYNEACOLOGY PEADIATRICS
14	S. Aruna	617167102022					
15	T. Sony	617167102023	GENERAL MALE	SURGICAL MALE	AYURVEDIC/ A CLASS WARD	MALE & FEMALE ORTHO	TB/CHEST WARD
16	Y. Hemalatha	617167102024					
17	A. Ajay Kumar	617167102001	SURGICAL MALE	AYURVEDIC/ A CLASS WARD	MALE & FEMALE ORTHO	TB/CHEST WARD	GENERAL MALE
18	M. Sumanth Babu	617167102013					
19	P. I. J. WesleyReddy	617167102015	SURGICAL MALE	AYURVEDIC/ A CLASS WARD	MALE & FEMALE ORTHO	TB/CHEST WARD	GENERAL MALE
20	P. Sarath Kumar	617167102017					
21	R. Jessie Jones	617167102018	SURGICAL MALE	AYURVEDIC/ A CLASS WARD	MALE & FEMALE ORTHO	TB/CHEST WARD	GENERAL MALE
22	S. Pavan Kumar	617167102021					
23	Ganesh H. B. J	617167102025					




Principal
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Dr.T.V.Narayana
Principal

VIKAS INSTITUTE OF PHARMACEUTICAL SCIENCES
Near Airport, Nidigatla, Rajahmundry
VI/VI Pharm D Hospital Positings Schedule

S.no	Name of the Student	Department with Duration
01	A.Nandini	Nov 2020-Apr 2021
02	A. Alekhya	General Medicine
03	Ch. Doonday	May 2021-June 2021-Neurological Department July 2021-Aug 2021-Gyneacology Sep 2021-Oct 2021- Surgical Department
04	Ch. Priyanka	May 2021-Oct 2021-General Medicine
05	D.Sri Devi Prasanna	Nov 2021-Dec 2021-
06	D. Sree Kalyani	Neurological Department Jan 2021- Feb 2021 Gyneacology Mar 2021-Apr 2021- Surgical Department
07	D.Sowmya	May 2021-Oct 2021-General Medicine
08	G.V.N.Sravya Sudha	Nov 2021-Dec 2021-
09	Habibunnisa Begum	Neurological Department Jan 2021- Feb 2021 Gyneacology Mar 2021-Apr 2021- Surgical Department
10	K.Bindhu	Nov 2020-Apr 2021
11	K. Lavanya	General Medicine
12	M.Bhavya	May 2021-June 2021-Neurological Department July 2021-Aug 2021-Gyneacology Sep 2021-Oct 2021- Surgical Department
13	M. Chnadra Lekha	Nov 2020-Apr 2021
14	M.Urmila	General Medicine
15	P.S.V.Deepika	May 2021-June 2021-Neurological Department July 2021-Aug 2021-Gyneacology Sep 2021-Oct 2021- Surgical Department
17	B. Prasanna Anjaneya Reddy	Nov 2020-Apr 2021
18	P. Santhosh Kumar	General Medicine
20	V. Shruthi	May 2021-June 2021-Neurological Department
21	V.Bhavana	July 2021-Aug 2021-Gyneacology Sep 2021-Oct 2021- Surgical Department


Principal
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Rajahmundry-530 011



DR.T.V.Narayana
Principal