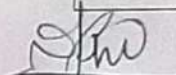


Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

YEAR	Total number of subjects	List of subjects containing FIELD/EXPERIMENTAL WORK	%
2016-17	63	57	89
2017-18	84	65	77
2018-19	99	79	79
2019-20	104	81	77
2020-21	108	79	72
			79



PRINCIPAL

R.R. College of Pharmacy
Chikkabanavara, Bangalore

Mapping for courses to experiential learning

Mapping of Courses to Experiential learning

2016-17						
RS 3	B PHARM	COURSE CODE	PROJECT WORK	FIELD/EXPERIMENTAL WORK	INTERNSHIP	MINI PROJECT
4 TH YEAR	1. Pharmaceutical Technology and Biopharmaceutics(T,P)			√		
	2. Instrumental and Biomedical Analysis(T,P)			√		
	3. Pharmacology and Toxicology(T,P)			√		
	4. Medicinal Chemistry II (T,P)			√		
	5. Industrial Pharmacognosy (T,P)			√		
	6. Advanced Industrial Pharmacy(T)					
	7. Pharmaceutical marketing and management (T)			√		
RS 4	B PHARM					
1ST YEAR	1. Human Anatomy and Physiology(T,P)			√		
	2. Pharmaceutics (Dispensing & General pharmacy)(T,P)			√		
	3. Pharmacognosy(T,P)			√		
	4. Pharmaceutical Organic Chemistry I(T,P)			√		
	5. Pharmaceutical Inorganic Chemistry(T,P)			√		
	6. Mathematics or Biology(T)					
2ND YEAR	1. Physical Pharmaceutics (T,P)			√		
	2. Pharmaceutical Microbiology and Biotechnology (T,P)			√		
	3. Pathophysiology(T)					
	4. Applied Biochemistry (T,P)			√		
	5. Pharmaceutical Organic Chemistry II(T,P)			√		
	6. Environmental Science(T)					
3RD YEAR	1. Medicinal Chemistry I (T,P)			√		
	2. Pharmaceutical Jurisprudence(T)					
	3. Pharmacognosy and Phytochemistry(T,P)			√		
	4. Pharmaceutical Engineering(T,P)			√		
	5. Pharmacology (T)					
	6. Pharmaceutical Marketing(T)			√		

Mapping for courses to experiential learning

	1. Pharamaceutical Technology and Biopharmaceutics(T,P)			√		
	2. Instrumental and Biomedical Analysis(T,P)			√		
	3.Pharmacology and Toxicology(T,P)			√		
	4. Medicinal Chemistry II (T,P)			√		
	5.Industrial Pharmacognosy (T,P)			√		
	6. Advanced Industrial Pharmacy(T)					
M PHARM	PHARMACEUTICS					
1ST YEAR	1.Modern Pharmaceutical Analysis(T,P)		√	√		
	2.Preformulation and Production management(T,P)		√	√		
	3.Biopharmaceutics and Pharmacokinetics(T,P)		√	√		
	4.Advances in Drug delivery system(T,P)		√	√		
2ND YEAR	DISSERTATION		√	√		
M PHARM	PHARMACOGNOSY					
1ST YEAR	1.Modern Pharmaceutical Analysis(T,P)		√	√		
	2.Advanced Pharmacognosy and phytochemistry(T,P)		√	√		
	3.Industrial Pharmacognosy(T,P)		√	√		
	4.Medicinal Plant Cultivation Biotechnology(T,P)		√	√		
2ND YEAR	DISSERTATION		√	√		
pharm d						
	1. Human Anatomy and Physiology(T,P)			√	√	
1ST YEAR	2. Pharmaceutics (T,P)			√	√	
	3.Medicinal Biochemistry(T,P)			√	√	
	4. Pharmaceutical organic chemistry (T,P)			√	√	
	5. Pharmaceutical Inorganic chemistry (T,P)			√	√	
	1. Pathophysiology(T)			√	√	

Mapping for courses to experiential learning

2ND YEAR	2. Pharamceutical Microbiology (T,P)			√	√	
	3.Pharmacognosy & Phytopharmaceuticals (T,P)			√	√	
	4. Pharmacology -I (T)			√	√	
	5.Community pharmacy (T)			√	√	
	6.Pharmacotherapeutics-I (T,P)			√	√	
3RD YEAR	1.Pharmacology-II (T,P)			√	√	
	2. Pharmaceutical Analysis(T,P)			√	√	
	3.Pharmacotherapeutics-II(T,P)			√	√	
	4. Pharmaceutical Jurisprudence Jurisprudence (T)			√	√	
	5.Medicinal Chemistry(T,P)			√	√	
	6.Pharmaceutical Formulations(T,P)			√	√	
4TH YEAR	1.Pharmacotherapeutics-III (T,P)			√	√	
	2. Hospital Pharmacy (T,P)			√	√	
	3. Clinical Pharmacy (T,P)			√	√	
	4. Biostatistics & Research Methodology (T)			√	√	
	5. Biopharmaceutics & Pharmacokinetics (T,P)			√	√	
	6. Clinical Toxicology (T)			√	√	
	1. Clinical Research (T)			√	√	
5TH YEAR	2.Pharmacoepidemiology and Pharmacoeconomics(T)			√	√	
	3. Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring (T)			√	√	
	4. Clerkship		√	√	√	
	5.Project Work		√	√	√	
6TH YEAR	INTERNSHIP				√	

Mapping for courses to experiential learning

2017-18	B PHARM	COURSE CODE	PROJECT WORK	FIELD/EXPERIMENTAL WORK	INTERNSHIP	MINI PROJECT
RS 4						
2ND YEAR	1.Physical Pharmaceutics (T,P)			√		
	2.Pharmaceutical Microbiology and Biotechnology (T,P)			√		
	3.Pathophysiology(T)					
	4.Applied Biochemistry (T,P)			√		
	5.Pharmaceutical Organic Chemistry II(T,P)			√		
	6. Environmental Science(T)					
3RD YEAR	1.Medicinal Chemistry I (T,P)			√		
	2.Pharmaceutical Jurisprudence(T)					
	3.Pharmacognosy and Phytochemistry(T,P)			√		
	4.Pharmaceutical Engineering(T,P)			√		
	5.Pharmacology (T)					
	6.Pharmaceutical Marketing(T)					
4TH YEAR	1. Pharmaceutical Technology and Biopharmaceutics(T,P)			√		
	2. Instrumental and Biomedical Analysis(T,P)			√		
	3.Pharmacology and Toxicology(T,P)			√		
	4. Medicinal Chemistry II (T,P)			√		
	5.Industrial Pharmacognosy (T,P)			√		
	6. Advanced Industrial Pharmacy(T)					
b pharm	SEMESTER SYSTEM					
I SEM	1. Human Anatomy and Physiology I– (T,P)			√		
	2. Pharmaceutical Analysis I (T,P)			√		
	3. Pharmaceutics I (T,P)			√		
	4.Pharmaceutical Inorganic Chemistry (T,P)			√		
	5. Communication skills (T)			√		
	6. Remedial Biology/ Remedial Mathematics (T)			√		
II SEM	1. Human Anatomy and Physiology II (T,P)			√		
	2. Pharmaceutical Organic Chemistry I (T,P)			√		
	3. Biochemistry (T,P)			√		
	4. Pathophysiology (T)					

Mapping for courses to experiential learning

	5. Computer Applications in Pharmacy (T)			√		
	6. Environmental sciences (T)					
M PHARM						
I SEM	1.Modern Pharmaceutical Analytical Technquie (T,P)		√	√		
	2.Modified Release drug delivery system		√			
	3. Modren pharmaceuticals (T)		√			
	4. Pharmaceutical Regulatory affairs (T)		√			
	5. Pharmaceutics Pratical-I (P)		√	√		
	6. Seminar/ Assignment		√	√		
II SEM	1. Molecular Pharamceutics (Nano Tech & Targetted DDS) (T,P)		√	√		
	2. Advanced Biopharamceutics and Biopharamceuticals (T)		√			
	3. Computer Aided Drug delivery system (T)		√			
	4. Cosmetics and cosmoceuticals (T)		√			
	5. Pharmaceutics Pratical -II (P)		√	√		
	6. Seminar/ Assignment		√	√		
2ND YEAR	DISSERTATION		√	√		
pharm d						
1ST YEAR	1. Human Anatomy and Physiology(T,P)			√	√	
	2. Pharmaceutics (T,P)			√	√	
	3.Medicinal Biochemistry(T,P)			√	√	
	4. Pharmaceutical organic chemistry (T,P)			√	√	
	5. Pharmaceutical Inorganic chemistry (T,P)			√	√	
2ND YEAR	1. Pathophysiology(T)			√	√	
	2. Pharemaceutical Microbiology (T,P)			√	√	
	3.Pharmacognosy & Phytopharmaceuticals (T,P)			√	√	
	4. Pharmacology -I (T)			√	√	
	5.Community pharmacy (T)			√	√	
	6.Pharmacotherapeutics-I (T,P)			√	√	

Mapping for courses to experiential learning

3RD YEAR	1.Pharmacology-II (T,P)			√	√	
	2. Pharmaceutical Analysis(T,P)			√	√	
	3.Pharmacotherapeutics-II(T,P)			√	√	
	4. Pharmaceutical Jurisprudence Jurisprudence (T)			√	√	
	5.Medicinal Chemistry(T,P)			√	√	
	6.Pharmaceutical Formulations(T,P)			√	√	
4TH YEAR	1.Pharmacotherapeutics-III (T,P)			√	√	
	2. Hospital Pharmacy (T,P)			√	√	
	3. Clinical Pharmacy (T,P)			√	√	
	4. Biostatistics & Research Methodology (T)			√	√	
	5. Biopharmaceutics & Pharmacokinetics (T,P)			√	√	
	6. Clinical Toxicology (T)			√	√	
5TH YEAR	1. Clinical Research (T)			√	√	
	2.Pharmacoepidemiology and Pharmacoeconomics(T)			√	√	
	3. Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring (T)			√	√	
	4. Clerkship		√	√	√	
	5.Project Work		√	√	√	
6TH YEAR	INTERNSHIP					
2018-19	B PHARM	COURSE	PROJECT	FIELD/EXPERIMENTAL	INTERNSHIP	MINIPROJECT
RS 4						
3RD YEAR	1.Medicinal Chemistry I (T,P)			√		
	2.Pharmaceutical Jurisprudence(T)			√		
	3.Pharmacognosy and Phytochemistry(T,P)			√		

Mapping for courses to experiential learning

3RD YEAR	4.Pharmaceutical Engineering(T,P)			√		
	5.Pharmacology (T)					
	6.Marketing			√		
4TH YEAR	1. Pharmaceutical Technology and Biopharmaceutics(T,P)			√		
	2. Instrumental and Biomedical Analysis(T,P)			√		
	3.Pharmacology and Toxicology(T,P)			√		
	4. Medicinal Chemistry II (T,P)			√		
	5.Industrial Pharmacognosy (T,P)			√		
	6.Advanced Industrial Pharmacy (T)					
b pharm						
I SEM	1. Human Anatomy and Physiology I– (T,P)			√		
	2. Pharmaceutical Analysis I (T,P)			√		
	3. Pharmaceutics I (T,P)			√		
	4.Pharmaceutical Inorganic Chemistry (T,P)			√		
	5. Communication skills (T)			√		
	6. Remedial Biology/ Remedial Mathematics (T)			√		
II SEM	1. Human Anatomy and Physiology II (T,P)			√		
	2. Pharmaceutical Organic Chemistry I (T,P)			√		
	3. Biochemistry (T,P)			√		
	4. Pathophysiology (T)					
	5. Computer Applications in Pharmacy (T)					
	6. Environmental sciences (T)					
III SEM	1. Pharmaceutical Organic Chemistry II (T,P)			√		
	2. Physical Pharmaceutics I (T,P)			√		
	3. Pharmaceutical Microbiology (T,P)			√		
	4. Pharmaceutical Engineering (T,P)			√		
IV SEM	1. Pharmaceutical Organic Chemistry III (T)					
	2. Medicinal Chemistry I (T,P)			√		
	3. Physical Pharmaceutics II (T,P)			√		
	4. Pharmacology I – (T,P)			√		
	5. Pharmacognosy and Phytochemistry I (T,P)			√		

Mapping for courses to experiential learning

M PHARM						
I SEM	1.Modern Pharmaceutical Analytical Technquie (T,P)		√	√		
	2.Modified Release drug delivery system		√			
	3. Modren pharmaceuticals (T)		√			
	4. Pharmaceutical Regulatory affairs (T)		√			
	5. Pharmaceutics Pratical-I (P)		√	√		
	6. Seminar/ Assignment		√	√		
II SEM	1. Molecular Pharamceutics (Nano Tech & Targetted DDS) (T,P)		√	√		
	2. Advanced Biopharamceutics and Biopharamceuticals (T)		√			
	3. Computer Aided Drug delivery system (T)		√			
	4. Cosmetics and cosmoceuticals (T)		√			
	5. Pharmaceutics Pratical -II (P)		√	√		
	6. Seminar/ Assignment		√	√		
III SEM	1. Resaerch methdology and biostatistics (T)					
	2. Journal Club		√	√		
	3. Discussion/Presentation		√	√		
	4.Research Work		√	√		
IV SEM	1. Jornal Club		√			
	2.Research Work		√	√		
	3. Discussion/Final Presentation		√	√		
M PHARM						
I SEM	1. Modren Pharmaceutical Analytical Technquie (T,P)		√	√		
	2. Advanced Pharamcognosy -I		√			
	3.Phtochemistry (T)		√			
	4.Industrial Herbal Drug technology (T)		√			
	5. Pharmacognosy pratical - I (P)		√	√		
	6. Seminar/ Assignment		√	√		

Mapping for courses to experiential learning

II SEM	1. Medicinal Plant biotechnology (T,P)		√	√		
	2. Advanced Pharmacognosy - II (T)		√			
	3. Indian system of Medicine (T)		√			
	4. Herbal Cosmetics (T)		√			
	5. Pharmacognosy practical -II (P)		√	√		
	6. Seminar/ Assignment		√	√		
pharm d						
1ST YEAR	1. Human Anatomy and Physiology(T,P)			√	√	
	2. Pharmaceutics (T,P)			√	√	
	3. Medicinal Biochemistry(T,P)			√	√	
	4. Pharmaceutical organic chemistry (T,P)			√	√	
	5. Pharmaceutical Inorganic chemistry (T,P)			√	√	
2ND YEAR	1. Pathophysiology(T)			√	√	
	2. Pharmaceutical Microbiology (T,P)			√	√	
	3. Pharmacognosy & Phytopharmaceuticals (T,P)			√	√	
	4. Pharmacology -I (T)			√	√	
	5. Community pharmacy (T)			√	√	
	6. Pharmacotherapeutics-I (T,P)			√	√	
3RD YEAR	1. Pharmacology-II (T,P)			√	√	
	2. Pharmaceutical Analysis(T,P)			√	√	
	3. Pharmacotherapeutics-II(T,P)			√	√	
	4. Pharmaceutical Jurisprudence Jurisprudence (T)			√	√	
	5. Medicinal Chemistry(T,P)			√	√	
	6. Pharmaceutical Formulations(T,P)			√	√	
4TH YEAR	1. Pharmacotherapeutics-III (T,P)			√	√	
	2. Hospital Pharmacy (T,P)			√	√	
	3. Clinical Pharmacy (T,P)			√	√	
	4. Biostatistics & Research Methodology (T)			√	√	
	5. Biopharmaceutics & Pharmacokinetics (T,P)			√	√	
	6. Clinical Toxicology (T)			√	√	

Mapping for courses to experiential learning

5TH YEAR	1. Clinical Research (T)			√	√	
	2. Pharmacoepidemiology and Pharmacoeconomics(T)			√	√	
	3. Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring (T)			√	√	
	4. Clerkship		√	√	√	
	5. Project Work		√	√	√	
6TH YEAR	INTERNSHIP				√	
2019-20	B PHARM	COURSE CODE	PROJECT WORK	FIELD/EXPERIMENTAL WORK	INTERNSHIP	MINI PROJECT
RS 4						
	1. Pharmaceutical Technology and Biopharmaceutics(T,P)			√		
4TH YEAR	2. Instrumental and Biomedical Analysis(T,P)			√		
	3. Pharmacology and Toxicology(T,P)			√		
	4. Medicinal Chemistry II (T,P)			√		
	5. Industrial Pharmacognosy (T,P)			√		
	6. Advanced Industrial Pharmacy (T)					
b pharm	1. Human Anatomy and Physiology I– (T,P)			√		
I SEM	2. Pharmaceutical Analysis I (T,P)			√		
	3. Pharmaceutics I (T,P)			√		
	4. Pharmaceutical Inorganic Chemistry (T,P)			√		
	5. Communication skills (T)					
	6. Remedial Biology/ Remedial Mathematics (T)					
	1. Human Anatomy and Physiology II (T,P)			√		
	2. Pharmaceutical Organic Chemistry I (T,P)			√		
	3. Biochemistry (T,P)			√		

Mapping for courses to experiential learning

II SEM	4. Pathophysiology (T)					
	5. Computer Applications in Pharmacy (T)			√		
	6. Environmental sciences (T)					
III SEM	1. Pharmaceutical Organic Chemistry II (T,P)			√		
	2. Physical Pharmaceutics I (T,P)			√		
	3. Pharmaceutical Microbiology (T,P)			√		
	4. Pharmaceutical Engineering (T,P)			√		
IV SEM	1. Pharmaceutical Organic Chemistry III (T)					
	2. Medicinal Chemistry I (T,P)			√		
	3. Physical Pharmaceutics II (T,P)			√		
	4. Pharmacology I – (T,P)			√		
	5. Pharmacognosy and Phytochemistry I (T,P)			√		
V SEM	1. Medicinal Chemistry -(T)					
	2. Industrial Pharmacy (T,P)			√		
	3. Pharmacology- II (T,P)			√		
	4. Pharmacognosy and Phytochemistry II (T,P)			√		
	5. Pharmaceutical Jurisprudence (T)					
VI SEM	1. Medicinal Chemistry-III (T,P)			√		
	2. Pharmacology -II(T,P)			√		
	3. Herbal Drug Technology - (T,P)			√		
	4. Biopharmaceutics and Pharmacokinetics(T)					
	5. Pharmaceutical Biotechnology (T)					
	6. Quality Assurance (T)					
M PHARM						
I SEM	1. Modern Pharmaceutical Analytical Technique (T,P)		√	√		
	2. Modified Release drug delivery system		√			
	3. Modern pharmaceuticals (T)		√			
	4. Pharmaceutical Regulatory affairs (T)		√			
	5. Pharmaceutics Practical-I (P)		√	√		
	6. Seminar/ Assignment		√			

Mapping for courses to experiential learning

	1. Molecular Pharamceutics (Nano Tech & Targetted DDS) (T,P)		√	√		
II SEM	2. Advanced Biopharamceutics and Biopharamceuticals (T)		√			
	3. Computer Aided Drug delivery system (T)		√			
	4. Cosmetics and cosmoceuticals (T)		√			
	5. Pharmaceutics Pratical -II (P)		√	√		
	6. Seminar/ Assignment		√	√		
III SEM	1. Resaerch methodology and biostatistics (T)		√			
	2. Journal Club		√	√		
	3. Discussion/Presentation		√	√		
	4. Research Work		√	√		
IV SEM	1. Jornal Club		√	√		
	2. Research Work		√	√		
	3. Discussion/Final Presentation		√	√		
M PHARM						
III SEM	1. Resaerch methodology and biostatistics (T)		√			
	2. Journal Club		√	√		
	3. Discussion/Presentation		√	√		
	4. Research Work		√	√		
IV SEM	1. Jornal Club					
	2. Research Work		√	√		
	3. Discussion/Final Presentation		√	√		
			√	√		
pharm d	1. Human Anatomy and Physiology(T,P)			√	√	
1ST YEAR	2. Pharmaceutics (T,P)			√	√	
	3. Medicinal Biochemistry(T,P)			√	√	
	4. Pharmaceutical organic chemistry (T,P)			√	√	
	5. Pharmaceutical Inorganic chemistry (T,P)			√	√	

Mapping for courses to experiential learning

2ND YEAR	1. Pathophysiology(T)			√	√	
	2. Pharamceutical Microbilogy (T,P)			√	√	
	3.Pharmacognosy & Phytopharmaceuticals (T,P)			√	√	
	4. Pharmacology -I (T)			√	√	
	5.Community pharmacy (T)			√	√	
	6.Pharmacotherapeutics-I (T,P)			√	√	
3RD YEAR	1.Pharmacology-II (T,P)			√	√	
	2. Pharmaceutical Analysis(T,P)			√	√	
	3.Pharmacotherapeutics-II(T,P)			√	√	
	4. Pharmaceutical Jurisprudence Jurisprudence (T)			√	√	
	5.Medicinal Chemistry(T,P)			√	√	
	6.Pharmaceutical Formulations(T,P)			√	√	
4TH YEAR	1.Pharmacotherapeutics-III (T,P)			√	√	
	2. Hospital Pharmacy (T,P)			√	√	
	3. Clinical Pharmacy (T,P)			√	√	
	4. Biostatistics & Research Methodology (T)			√	√	
	5. Biopharmaceutics & Pharmacokinetics (T,P)			√	√	
	6. Clinical Toxicology (T)			√	√	
5TH YEAR	1. Clinical Research (T)			√	√	
	2.Pharmacoepidemiology and Pharmacoeconomics(T)			√	√	
	3. Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring (T)			√	√	
	4. Clerkship		√	√	√	
	5.Project Work		√	√	√	
					√	
6 TH YEAR						
	INTERNSHIP				√	

Mapping for courses to experiential learning

2020-2021						
		COURSE CODE	PROJECT WORK	FIELD/EXPERIMENTAL WORK	INTERNSHIP	MINIPROJECT
B PHARM	1. Human Anatomy and Physiology I- (T,P)			√		
I SEM	2. Pharmaceutical Analysis I (T,P)			√		
	3. Pharmaceutics I (T,P)			√		
	4. Pharmaceutical Inorganic Chemistry (T,P)			√		
	5. Communication skills (T)			√		
	6. Remedial Biology/ Remedial Mathematics (T)			√		
II SEM	1. Human Anatomy and Physiology II (T,P)			√		
	2. Pharmaceutical Organic Chemistry I (T,P)			√		
	3. Biochemistry (T,P)					
	4. Pathophysiology (T)					
	5. Computer Applications in Pharmacy (T)			√		
	6. Environmental sciences (T)					
III SEM	1. Pharmaceutical Organic Chemistry II (T,P)			√		
	2. Physical Pharmaceutics I (T,P)			√		
	3. Pharmaceutical Microbiology (T,P)			√		
	4. Pharmaceutical Engineering (T,P)			√		
IV SEM	1. Pharmaceutical Organic Chemistry III (T)					
	2. Medicinal Chemistry I (T,P)			√		
	3. Physical Pharmaceutics II (T,P)			√		
	4. Pharmacology I – (T,P)			√		
	5. Pharmacognosy and Phytochemistry I (T,P)			√		
V SEM	1. Medicinal Chemistry -(T)					
	2. Industrial Pharmacy (T,P)			√		
	3. Pharmacology- II (T,P)			√		
	4. Pharmacognosy and Phytochemistry II (T,P)			√		
	5. Pharmaceutical Jurisprudence (T)					
	1. Medicinal Chemistry-III (T,P)			√		

Mapping for courses to experiential learning

VI SEM	2.Pharmacology -II(T,P)			√		
	3. Herbal Drug Technology - (T,P)			√		
	4.Biopharmaceutics and Pharmacokinetics(T)					
	5. Pharmaceutical Biotechnology (T)					
	6. Quality Assurance (T)					
VII SEM						
	1. Instrumental Analysis(T,P)			√		
	2.Industrial Pharmacy -II (T)					
	3.Pharmacy Practice (T)					
	4. Novel Drug Delivery System					
	5. Practice School			√		√
VIII SEM						
	1. Biostatistics and Research Methodology(T)					
	2. Social and preventive pharmacy (T)					
	3.Pharmaceutical Regulatory Science (T)					
	4.Cosmetics Science (T)					
	5.Project work			√		
M PHARM						
I SEM	1.Modern Pharmaceutical Analytical Technique (T,P)		√	√		
	2.Modified Release drug delivery system		√			
	3. Modern pharmaceuticals (T)		√			
	4. Pharmaceutical Regulatory affairs (T)		√			
	5. Pharmaceuticals Practical-I (P)		√	√		
	6. Seminar/ Assignment		√	√		
II SEM						
	1. Molecular Pharmaceutics (Nano Tech & Targeted DDS) (T,P)		√	√		
	2. Advanced Biopharmaceutics and Biopharmaceuticals (T)		√			
	3. Computer Aided Drug delivery system (T)		√			
	4. Cosmetics and cosmeceuticals (T)		√			
	5. Pharmaceuticals Practical -II (P)		√	√		
	6. Seminar/ Assignment		√	√		

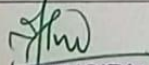
Mapping for courses to experiential learning

III SEM	1. Resaerch methodology and biostatistics (T)		√			
	2. Journal Club		√	√		
	3. Discussion/Presentation		√	√		
	4. Research Work		√	√		√
IV SEM						
	1. Jornal Club		√	√		
	2. Research Work		√	√		
	3. Discussion/Final Presentation		√	√		
M PHARM						
	1. Modren Pharmaceutical Analytical Technquie (T,P)		√	√		
	2. Advanced Pharamcognosy -I		√			
	3. Phtochemistry (T)		√			
	4. Industrial Herbal Drug technology (T)		√			
	5. Pharmacognosy pratical - I (P)		√	√		
	6. Seminar/ Assignment		√	√		
II SEM						
	1. Medicinal Plant biotechnology (T,P)			√		
	2. Advanced Pharmacognosy - II (T)		√			
	3. Indian system of Medicine (T)		√			
	4. Herbal Cosmetics (T)		√			
	5. Pharmacognosy pratical -II (P)		√	√		
	6. Seminar/ Assignment		√	√		
pharm d			√			
	1. Human Anatomy and Physiology(T,P)			√	√	
	2. Pharmaceutics (T,P)			√	√	
	3. Medicinal Biochemistry(T,P)			√	√	
	4. Pharmaceutical organic chemistry (T,P)			√	√	
	5. Pharmaceutical Inorganic chemistry (T,P)			√	√	
	1. Pathophysiology(T)			√	√	
	2. Pharamceutical Microbilogy (T,P)			√	√	

Mapping for courses to experiential learning

2ND YEAR	3.Pharmacognosy & Phytopharmaceuticals (T,P)			√	√	
	4. Pharmacology -I (T)			√	√	
	5.Community pharmacy (T)			√	√	
	6.Pharmacotherapeutics-I (T,P)			√	√	
3RD YEAR	1.Pharmacology-II (T,P)			√	√	
	2. Pharmaceutical Analysis(T,P)			√	√	
	3.Pharmacotherapeutics-II(T,P)			√	√	
	4. Pharmaceutical Jurisprudence Jurisprudence (T)			√	√	
	5.Medicinal Chemistry(T,P)			√	√	
	6.Pharmaceutical Formulations(T,P)			√	√	
4TH YEAR	1.Pharmacotherapeutics-III (T,P)			√	√	
	2. Hospital Pharmacy (T,P)			√	√	
	3. Clinical Pharmacy (T,P)			√	√	
	4. Biostatistics & Research Methodology (T)			√	√	
	5. Biopharmaceutics & Pharmacokinetics (T,P)			√	√	
	6. Clinical Toxicology (T)			√	√	
5TH YEAR	1. Clinical Research (T)			√	√	
	2.Pharmacoepidemiology and Pharmacoeconomics(T)			√	√	
	3. Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring (T)			√	√	
	4. Clerkship			√	√	
	5.Project Work			√	√	
6TH YEAR	INTERNSHIP			√		

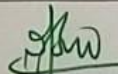
8 TH SEM B PHARM STUDENTS WITH GUIDE LIST 2020-2021			
SL NO	GUIDE NAME	DEPARTMENT	LIST OF STUDENTS
1	DR A GEETHALAKSHMI	PHARMACEUTICS	REHANA SAKKEER
			RISAHUNLIN WARJARI
			ROBIN ROY
2	MRS SUJATHA P MUCHALAMBE	PHARMACEUTICS	DHARMASHREE S
			SOU MYADIP MANNA
			SALMANUL FARIS T
3	MR K MAHALINGAN	PHARMACEUTICS	ANJULITHA NONGRANG
			PUSHPA SAHANI
			RAJENDRA LODH
4	MR SUBASH P G	PHARMACEUTICS	BIPIN KUMAR SRIVASTAV
			NANDEESH
5	MRS SRILATHA K S	PHARMACEUTICS	NIVIN V S
			PYNSKHEMLIN SYIEMLEH
6	MS SAVITHRI T B	PHARMACEUTICS	AJNA RACHEL TITUS
7	MR VISHAL CS	PHARMACEUTICS	BECARE DKHAR
			MOHAMMED FAROOQ P
8	MR R RAVEENDRA	PHARMA CHEM	RIMA KUMARI
			PRAJAPATI
			AKHIL SIBI
			GOURABH PAUL
			GANGADAR E
			PANKAJ CHAUDHARY
9	MR SYED NIZAMUDDIN	PHARMA CHEM	GOKUL KRISHNA N P
10	MR NAGARAJ N DURGADASHEEMI	PHARMA CHEM	IARAPLANG K LYNDOH
			LOHITHA B
11	MRS C GEETHA PRIYA	PHARMA CHEM	DARIHUNLANG THABAH
			NIRAJ GAUDH
			PAWAN DHAMALA
12	MRS POORNIMA AN	PHARMA CHEM	ABDUL WADOOD
			MUSALMAN
			LALIT KUMAR SHAH
13	DR SARITHA SURAPANENI	PHARMACOLOGY	SANDHYA M
			POOJA JAIN V N
			GHANNATH CHOUDHARY
14	MR VIJAY KUMAR J	PHARMACOLOGY	RAKSHITHA G
			ATHIRA T R
			SHEBIN FAVAZ K
			GOKUL MADHU
15	MRS PRUTHVI N	PHARMACOGNOSY	CHONGLIU L
			PAWAN KUMAR GURUNG


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M PHARM PHARMACEUTICS GUIDE AND STUDENTS LIST

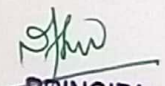
SL NO	NAME	TOPIC	GUIDE NAME
1	SURENDRA CHAUDRY	FORMULATION AND EVALUATION OF MUCOADHESIVE BUCCAL TABLET OF FELODIPINE	MR. MAHALINGAN
2	POOJA YADAV	FORMULATION AND EVALUATION OF SUCRALFATE MATRIX TABLETS	MR. MAHALINGAN
3	VINITHA R	FORMULATION AND EVALUATION OF ORAL FLOATING DEXLANSOPRAZOLE INSITU GEL FOR GASTROOESOPHAGAL REFLUX DISEASE	MRS. K S SRILATHA
4	VIDYASHREE R	FORMULATION AND EVALUATION OF SUSTAINED RELEASE MATRIX TABLETS OF AMILORIDE	MRS. K S SRILATHA
5	NAZMUS SAHADAT	FORMULATION AND INVITRO EVALUATION OF TRANSDERMAL PATCH OF AMILORIDE	MRS. SUJATHA P M
6	SANKET RANA	FORMULATION AND EVALUATION OF CHEWABLE TABLET CONTAINING ESOMEPRAZOLE MAGNESIUM TRIHYDRATE	MRS. SUJATHA P M
7	SADDAM HUSSAIN	FORMULATION AND INVITRO EVALUATION OF TRANSDERMAL PATCH OF CILNIDIPINE	MRS. SUJATHA P M
8	JAY SHANKAR KAPAR	FORMULATION AND EVALUATION OF LEVOFLOXACIN ETHOSOMES FOR SKIN DISEASE	DR.A GEETHALAKSHMI
9	YAMUNA G S	DEVELOPMENT AND INVITRO EVALUATION OF MONTELUKAST PRONIOSOMAL GEL FOR ASTHAMA	DR.A GEETHALAKSHMI
10	ABHISHEK S	FORMULATION AND EVALUATION OF ORAL FLOATING PIOGLITAZONE HYDROCHLORIDE IN SITU GEL	DR.A GEETHALAKSHMI
11	RAKSHITHA YOGISHA	PREPARATION AND IN VITRO CHARACTERIZATION OF RESVERATROL SOLID DISPERSIONS	MR.SUBASH P G
12	BHAVYASHREE M	DESIGN AND EVALUATION OF GABAPENTIN MUCOADHESIVE GASTRO RETENTIVE TABLETS	MR.SUBASH P G



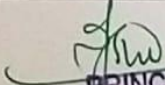
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M PHARMACOGNOSY STUDENT LIST OF THE YEAR 2020-2021			
1	BRUNDHA.U	PHITOCHEMICAL AND EVALUATION OF DIURETIC EFFICACY AND ANTIULOLITHIATIC POTENTIAL OF CISSUS QUADRANGULARIS	Dr.V.B NARAYANASWAMY Dr.V.B NARAYANASWAMY
2	NISHA PYNGORE	PHARMACOGNOSTICAL ,PHITOCHEMICAL AND HEPATOPROTECTIVE ACTIVITY ON THE STEM BARK ON CODIAEUM VARIAGATA	
3	SHAILIN DKHAR	PHARMACOGNOSTICAL , PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION ON THE LEAVES OF CHENOPODIUM GIGANTEUM	Mrs.AKILA.E
4	AMRITA DEV SUDEVAN	PHYTOFABRICATION OF BIOACTIVE MOLECULES ENCAPSULATED METALLIC SILVER NANOPARTICLES FROM BASELLA RUBRA AND ITS ENHANCED PHARMACOLOGICAL ACTIVITIES	Mrs.AKILA.E


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PHARM D LIST OF PROJECT 2020-2021			
SL NO	STUDENTS NAME	TITLE OF THE PROJECT	GUIDE NAME
1	MS.ANJIMA RAVEENDRAN	EVALUATION OF DRUG UTILIZATION PATTERN IN THE MANAGEMENT OF PREGNANCY COMPLICATION IN A TERTIARY CARE HOSPITAL	DR. SHYAM NANDAN YADAV
	BIKESH KUMAR CHAUDHARY		
	MEKHA ANN JOHN KOSHY		
	GOPIKA NP		
2	SHAHIN HABEEB	A STUDY ON THE RATIONAL USE, PRESCRIBING PATTERN AND THE PHARMACOECONOMICS OF BENZODIAZEPINES USED IN PSYCHIATRIC DISORDERS IN TERTIARY CARE HOSPITAL	MR. AZAD MOIDUL ISLAM
	IGWE KELECHI JECKINGS		
	NAVEEN SURENDRAN		
	BEHNAZ MAYELI MENDERJANI		
3	ALBERT MATHEW	A STUDY ON ANTIMICROBIAL STEWARDSHIP AMONG INPATIENTS OF A TERTIARY CARE TEACHING HOSPITAL	DR. SATHEESH KUMAR. E
	MANJU BARUAH		
	RYNGKATBOR MARBANIANG		
	MOHAMMED AFREEDI TP		
4	AMAL P DEVASIA	CLINICAL OUTCOMES OF POLYPHARMACY IN LATE ADULTHOOD PATIENTS IN TERTIARY CARE HOSPITAL	MS. NAYANA P KUNDERI
	MELIKA NASERI		
	R.JOTHIKA		
	VISHAL VIJAYAN		
5	BRIJ PRAKASH CHAUDHARY	DRUG UTILIZATION EVALUATION OF NSAIDS AMONG INPATIENTS OF TERTIARY CARE HOSPITAL	MS. NAYANA P KUNDERI
	RUP NARAYAN YADAV		


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6	MOHAMMED ISMAIL C	TO EVALUATE THE DRUG UTILIZATION PATTERN AND PHARMACOECONOMICS ON ACUTE CORONARY SYNDROME AMONG INPATIENTS IN A TERTIARY CARE HOSPITAL	MS. NAYANA P KUNDERI
	ARBIND SAH		
	SABRINA KOIKAL SAJIMON		
	JEENA SUSAN SAJI		


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			M PHARM PHARMACEUTICS GUIDE AND STUDENTS LIST	
			STUDENT LIST OF THE YEAR 2016 – 2017	
1	NIRAJ PATHAK	PHARMACEUTICS	DESIGN OF FLOATING IN SITU GEL OF MUCOLYTIC AGENT BY CATION INDUCED GELATION OF NATURAL POLYSACCHARIDES	Mrs. K. S. SRILATHA
2	MOUMITA BANERJEE	PHARMACEUTICS	PREPARATION AND IN-VITRO CHARACTERIZATION OF REPAGLINIDE SOLID DISPERSIONS	Mr.SUBASH P G
3	SUNIL KUMAR V	PHARMACEUTICS	EFFECT OF NATURAL GUMS ON MUCOADHESIVE PROPERTY OF HPMC BASED GASTRO RETENTIVE TABLET OF BACLOFEN.	Mrs. SUJATHA P M
4	UTTAM KUMAR GUPTA	PHARMACEUTICS	A STUDY ON IMPROVEMENT OF DISSOLUTION PROFILE OF ETODOLAC BY LIQUISOLID COMPACTS	Dr. G. PARTHASARATHY
5	KAVITA YADAV	PHARMACEUTICS	FORMULATION AND CHARACTERIZATION OF NATURAL POLYSACCHARIDE BASED SUBLINGUAL ORAL STRIPS OF SALBUTAMOL SULPHATE	Dr. G. PARTHASARATHY
6	ABDELGADIR ELBATIRA MOHAMED MUSTAFA	PHARMACEUTICS	STUDY OF ENHANCEMENT IN RATE OF DISINTEGRATION OF DESLORATADINE FAST DISPERSIBLE TABLETS BY SUBLIMATION METHOD.	Dr. G. PARTHASARATHY
7			STUDENT LIST OF THE YEAR 2017-2018	
	SUSHIL REGMI	PHARMACOLOGY	QUALITY CONTROL STUDIES OF AYURVEDIC FORMULATION CONTAINING EMBELIA RIBES	Dr . B. GOPALKRISHNA
8	NIRAJ PAUDEL	PHARMACEUTICS	PREPARATION AND EVALUATION OF FAST DISSOLVING SUBLINGUAL FILM OF KETOROLAC WITH MUCILAGE OF VIGNA MUNGO AND TRIGONELLA FOENUM GRAECUM SEEDS	Mrs. SUJATHA P M
9	SANDIP CHAUDHARY	PHARMACEUTICS	PREPARATION AND EVALUATION OF TOPICAL PRONIOSOMAL GEL LOADED WITH SERTACONAZOLE NITRATE	Dr. A GEETHALAKSHMI
10	AASTHA KOIRALA	PHARMACEUTICS	COMPARATIVE STUDY OF BASELLA ALBA AND CROSCARMELLOSE SODIUM AS A SUPERDISINTEGRANTS IN THE FORMULATION OF RANITIDINE HYDROCHLORIDE FAST DISPERSIBLE TABLETS	Mr. SUBASH P G
11	DILLIRAJ BISHWAS	PHARMACEUTICS	FORMULATION AND EVALUATION OF COLON TARGETED DRUG DELIVERY SYSTEM OF ETODOLAC TABLET	Mrs K S SRILATHA
10			STUDENT LIST OF THE YEAR 2018-2019	
11	PRITI LIMBU	PHARMACEUTICS	FORMULATION AND EVALUATION OF PIOGLITAZONE ETHOSOMES FOR DIABETES	Dr A GEETHALAKSHMI
12	AMAR KUMAR GUPTA	PHARMACEUTICS	FORMULATION DESIGN AND IN-VITRO EVALUATION OF TRANSDERMAL PATCHES OF LINAGLIPTIN HYDROCHLORIDE	Mr SUBASH P G
13	RAJKISHOR RAY YADAV	PHARMACEUTICS	FORMULATION AND EVALUATION OF NORFLOXACIN PERIODONTAL FILM FOR LOCAL DELIVERY	Mrs K S SRILATHA
14	DEEPENDRA KUMAR GOUND	PHARMACEUTICS	FORMULATION AND EVALUATION OF GANCICLOVIR NOVEL BUCCOADHESIVE TABLET WITH DIFFERENT POLYMER	Mrs. SUJATHA P M
			STUDENT LIST OF THE YEAR 2019-2020	
15	AKASH KUMAR RAUNIYAR	PHARMACEUTICS	STUDY OF EFFECT OF FENUGREEK EXTRACT AS A SUPER DISINTEGRANT IN THE FORMULATION OF REPAGLINIDE FAST DISSOLVING TABLETS	Mr. SUBASH P G
16	ANIMESH CHAKRABORTY	PHARMACEUTICS	FORMULATION AND EVALUATION OF FAST DISSOLVING TABLETS OF DEXAMETHASONE	Mrs. SUJATHA P M

17	AKHILA LAKSHMI.N	PHARMACEUTICS	DESIGN AND CHARACTERIZATION OF COLON SPECIFIC ANTICANCER MATRIX TABLET OF CURCUMIN BY USING VARIOUS POLYMERS	Mrs. K S SRILATHA
18	BIJAY KUMAR SAH	PHARMACEUTICS	DESIGN AND IN-VITRO EVALUATION OF TRANSDERMAL PATCHES CONTAINING VOGLIBOSE	Mr. MAHALINGAN
19	BISWAJIT DAS	PHARMACEUTICS	FORMULATION AND EVALUATION OF COLON TARGETTED MATRIX TABLETS CONTAINING SULFASALAZINE.	Mrs. K S SRILATHA
20	LUCKY GYANI	PHARMACEUTICS	FORMULATION AND IN-VITRO EVALUATION OF TRANSDERMAL PATCHES OF ECONAZOLE	Dr. A GEETHALAKSHMI
21	MANJULA KS	PHARMACEUTICS	FORMULATION AND EVALUATION OF DEXLANSOPRAZOLE BUCCAL TABLET WITH DIFFERENT POLYMERS	Mr. MAHALINGAN
22	MOHAMED MUSTAFA RAZI	PHARMACEUTICS	FORMULATION AND EVALUATION OF RECTAL SUPPOSITORIES OF SUCRALFATE	Dr.A GEETHALAKSHMI
23	MOHAMMAD SAIFUL HADISH	PHARMACEUTICS	DESIGN AND IN-VITRO EVALUATION OF TRANSDERMAL PATCHES OF KETOPROFEN	Mr. SUBASSH P G
24	NEHA KUMARI	PHARMACEUTICS	FORMULATION AND EVALUATION OF FAST DISSOLVING TABLETS OF LEVOSULPIRIDE BY DIRECT COMPRESSION TECHNIQUE USING THREE SUPER DISSINTIGRATES	Mrs. SUJATHA P M
25	RAKESH KUMAR YADAV	PHARMACEUTICS	DESIGN AND IN-VITRO EVALUATION OF TRASDERMAL PATCHES OF LOVASTATIN	Mrs SUJATHA P M
26	ROSHAN JAIN M	PHARMACEUTICS	FORMULATION AND EVALUATION OF FAST DISINTEGRATING SUBLINGUAL TABLET OF ANTIVETRIGO DRUG	Dr A GEETHALAKSHMI
27	RUPESH KUMAR SAH	PHARMACEUTICS	FORMULATION AND EVALUATION OF FLOATING TABLET OF CILNIDIPINE AS AN ANTIHYPERTENSIVE AGENT	Mr. MAHALINGAN
			STUDENT LIST OF THE YEAR 2020-2021	
28	SURENDRA CHAUDRY	PHARMACEUTICS	FORMULATION AND EVALUATION OF MUCOADHESIVE BUCCAL TABLET OF FELODIPINE	Mr. MAHALINGAN
29	POOJA YADAV	PHARMACEUTICS	FORMULATION AND EVALUATION OF SUCRALFATE MATRIX TABLETS	Mr. MAHALINGAN
30	VINITHA R	PHARMACEUTICS	FORMULATION AND EVALUATION OF ORAL FLOATING DEXLANSOPRAZOLE INSITU GEL FOR GASTROOESOPHAGAL REFLIUX DISEASE	Mrs. K S SRILATHA
31	VIDYASHREE R	PHARMACEUTICS	FORMULATION AND EVALUATION OF SUSTAINED RELEASE MATRIX TABLETS OF AMILORIDE	Mrs. K S SRILATHA
32	NAZMUS SAHADAT	PHARMACEUTICS	FORMULATION AND INVITRO EVALUATION OF TRANSDERMAL PATCH OF AMILORIDE	Mrs. SUJATHA P M
33	SANKET RANA	PHARMACEUTICS	FORMULATION AND EVALUATION OF CHEWABLE TABLET CONTAINING ESOMEPRAZOLE MAGNESIUM TRIHYRATE	Mrs. SUJATHA P M
34	SADDAM HUSSAIN	PHARMACEUTICS	FORMULATION AND INVITRO EVALUATION OF TRANSDERMAL PATCH OF CILNIDIPINE	Mrs. SUJATHA P M
35	JAY SHANKAR KAPAR	PHARMACEUTICS	FORMULATION AND EVALUATION OF LEVOFLOXACIN ETHOSOMES FOR SKIN DISEASE	Dr.A GEETHALAKSHMI
36	YAMUNA G S	PHARMACEUTICS	DEVELOPMENT AND INVITRO EVALUATION OF MONTELUKAST PRONIOSOMAL GEL FOR ASTHAMA	Dr.A GEETHALAKSHMI
37	ABHISHEK S	PHARMACEUTICS	FORMULATION AND EVALUATION OF ORAL FLOATING PIOGLITAZONE HYDROCHLORIDE IN SITU GEL	Dr.A GEETHALAKSHMI
38	RAKSHITHA YOGISHA	PHARMACEUTICS	PREPARATION AND IN VITRO CHARACTERIZATION OF RESVERATROL SOLID DISPERSIONS	Mr.SUBASH P G

39	BHAVYASHREE M	PHARMACEUTICS	DESIGN AND EVALUATION OF GABAPENTIN MUCOADHESIVE GASTRO RETENTIVE TABLETS	Mr.SUBASH P G
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			M PHARM PHARMACOGNOSY GUIDE AND STUDENTS LIST	
SL NO	STUDENT NAME	SPECIALIZATION	TITLE OF THE RESEARCH	GUIDE NAME
	STUDENT LIST OF THE YEAR 2016 – 2017			
1	ABDULAZIZ KHALED HASAN	PHARMACOGNOSY	PHARMACNOSTICAL AND COMPARITIVE ALLELOPATHIC STUDIES OF IPOMEA SPECIES	Dr.B.GOPALKRISHNA
			STUDENT LIST OF THE YEAR 2017-2018	Dr.B.GOPALKRISHNA
2	SUSHIL REGMI	PHARMACOGNOSY	QUALITY CONTROL STUDIES OF AYURVEDIC FORMULATIONS CONTAINING EMBELIA RIBES	
	STUDENT LIST OF THE YEAR 2019-2020			
3	MAPHIBANRI MARING	PHARMACOGNOSY	BIOSYNTHESIS OF GOLD AND SILVER NANOPARTICLES USING LEAF EXTRACT OF ACHRAS SAPOTA L. AND THEIR ANTIMICROBIAL ACTIVITY	Mrs.AKILA.E
4	CRUCIFORTH KHARSYNTIEW		ISOLATION OF THROMBOLYTIC PRINCIPLE FROM LEAFOF EXTRACT OF AMARANTHUS TRICOLOR	Dr.V.B NARAYANASWAMY
5	YOGEESHWAR SM		ACTIVITY GUIDED FRACTIONATION OF CASJERA RHEEDII FOR ANTILITHIATIC ACTIVITY	Dr.V.B NARAYANASWAMY
	STUDENT LIST OF THE YEAR 2020-2021			
6	BRUNDHA.U	PHARMACOGNOSY	PHTOCHEMICAL AND EVALUATION OF DIURETIC EFFICACY AND ANTIUROLITHIATIC POTENTIAL OF CISSUS QUADRANGULARIS	Dr.V.B NARAYANASWAMY
7	NISHA PYNGROPE		PHARMACOGNOSTICAL ,PHTOCHEMICAL AND HEPATOPROTECTIVE ACTIVITY ON THE STEM BARK ON CODIAEUM VARIAGATA	Dr.V.B NARAYANASWAMY
8	SHAILIN DKHAR		PHARMACOGNOSTICAL , PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION ON THE LEAVES OF CHENOPODIUM GIGANTEUM	Mrs.AKILA.E

9	AMRITA DEV SUDEVAN		PHYTOFABRICATION OF BIOACTIVE MOLECULES ENCAPSULATED METALLIC SILVER NANOPARTICLES FROM BASELLA RUBRA AND ITS ENHANCED PHARMACOLOGICAL ACTIVITIES	Mrs.AKILA.E
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	8 TH SEM B PHARM STUDENTS WITH GUIDE LIST 2020-2021		
SL NO	GUIDE NAME	DEPARTMENT	LIST O STUDENTS
1	Dr A Geethalakshmi	Pharmaceutics	Rehana Sakkeer
			Risahunlin Warjari
			Robin Roy
2	Mrs Sujatha P Muchalambe	Pharmaceutics	Dharmashree S
			Soumyadip Manna
			Salmanul Faris T
3	Mr K Mahalingan	Pharmaceutics	Anjulitha Nongrang
			Pushpa Sahani
			Rajendra Lodh
4	Mr Subash P G	Pharmaceutics	Bipin Kumar Srivastav
			Nandeesh
5	Mrs Srilatha K S	Pharmaceutics	Nivin V S
			Pynskhemlin Syiemlieh
6	Ms Savithri T B	Pharmaceutics	Ajna Rachel Titus
7	Mr Vishal CS	Pharmaceutics	Becare Dkhar
			Mohammed Farooq P
8	Mr R Raveendra	Pharma Chem	Rima Kumari Prajapati
			Akhil Sibi
			Gourabh Paul
			Gangadar E
			Pankaj Chaudhary
9	Mr Syed Nizamuddin	Pharma Chem	Gokul Krishna N P
10	Mr Nagaraj N Durgadasheemi	Pharma Chem	Iaraplang K Lyngdoh
			Lohitha B
11	Mrs C Geetha Priya	Pharma Chem	Darihunlang Thabah
			Niraj Gaudh
			Pawan Dhamala
12	Mrs Poornima AN	Pharma Chem	Abdul Wadood Musalman
			Lalit Kumar Shah
13	Dr Saritha Surapaneni	Pharmacology	Sandhya M
			Pooja Jain V N
			Ghannath Choudhary
14	Mr Vijay Kumar J	Pharamcology	Rakshitha G

			Athira T R
			Shebin Favaz K
			Gokul Madhu
15	Mrs Pruthvi N	Pharmacology	Chongliu L
			Pawan Kumar Gurung

		LIST OF PHARM D STUDENTS UNDERGOING PROJECT WORK	
SL.NO	NAME OF THE STUDENT	TITLE OF THE TOPIC	NAME OF THE GUIDE
LIST OF PROJECT 2016-17			
1	Mr.Shyam Nandan Yadav	Assessment of prescribing pattern of non steroidal anti-inflammatory drugs (NSAIDs) in orthopaedic department in tertiary care hospital.	Dr.G Spandana
	Mr.Suman Tiwari		
	Ms.Madhuri Shah		
	Mr.A Vineel Kumar		
LIST OF PROJECT 2017-18			
2	Ms .Sonia Marry Sunny	A study on assesment of risk factor responsible for developing polycystic ovarian syndrome ,creating awareness and limiting the risk factor by advanced patient counselling.	Dr.Peter Kendel
	Ms.Priyanka prakash		
	Ms.Ann Sherin Andrews		
	Ms.Jessilin K Charley		
3	Ms.Sara Kavousi	Assessment of prescription pattern of anti-diabetic drugs in the In-patient department of a tertiary care hospital .	Dr.Geetha Jayaprakash
4	Mr.Hamidreza Aghamohammadi	Assessment of prescription pattern of antibiotic drugs in the hospitalised pediatric patients in a tertiary care hospital.	
5	Ms.Fatemeh Tabatabaei	Drug utilisation evaluation of anti-hypertensive drugs in tertiary care hospital Bangalore .	
6	Ms.Puja Das	Understanding of knowledge ,attitude and practice about antibiotic use among medical students and general public .	Dr.Geetha Jayaprakash
	Ms. Sadiksha Shrestha		
	Ms. Akhila Sivaraj		
	Ms. Anju Sugathan		

		LIST OF PROJECT 2018-19	
7	Mr.Seyedsahand Gheybi	Drugs use evaluation of oral hypoglycemics in diabetic patients in a tertiary care hospital.	Dr.Peter Kendel
8	Ms.Pooja Shree K S	Study of rational drug prescribing pattern for respiratory tract infections in pediatric patients .	Dr.Beulah Milton
	Ms.Fredina Francis		
	Mr.Irfan Shaik		
9	Mr.Kapil Subedi	Study of rational prescribing pattern and drug management for geriatric patients in a tertiary care hospital	Dr.Peter Kendel
	Ms.Sakshi Khadka		
10	Mr.Hamidreza Aghamohammadi	Assesment of prescribing pattern of chemotherapy drugs and monitoring of adverse drug reactions in cancer patients.	Dr. Beulah Milton
	Ms.Sadiksha Shrestha		
	Mrs.Sara Kavousi		
11	Ms. Sara Tolooei	Impact of pharmacist intervention on prescribing pattern of anticoagulants in patients admitted to intensive care unit .	Dr.Beulah Milton
12	Mr.Mahdi Madadizadeh	Assessment of potential drug interactions in hospitalised cardiac patients in a tertiary care hospital	Dr.Beulah Milton
13	Ms.Reyhaneh Safiei	Assessment of prescription pattern for chronic kidney disease in the Inpatient department of a tertiary care teaching hospital.	Dr.Peter Kendel
14	Mrs.Mahsa Gholami	A retrospective and prospective study to assess the prescription pattern of patient hypertensive cases in a tertiary care hospital and focus on the use of diuretics in the hospitalised hypertensive patients and to find out the possible avenues for improving blood pressure management.	Mr.Azad Moidul Islam
		LIST OF PROJECT 2019-20	
15	Mr.Syed Mehran Hosseini	A cross sectional retrospective study to assess the pattern prescribing of calcium channel blockers used for inpatient hypertension cases in a tertiary care hospital	Ms.Nayana P Kunderi
16	Ms.Jayashree K	The study of demographic characteristics and comorbid conditions of chronic kidney disease patients in tertiary care teaching hospital.	Mr.Azad Moidul Islam
	Ms. K Rama		
	Ms. Sania Noor		
	Ms. Meghna Rani S		
17	Ms.Sepideh Sadeghi	Astudy to assess the drug utilization and evaluation of ceftriaxone in tertiary care hospital.	Ms.Nayana P Kunderi

18	Ms.Ava Pourghannad	Assessment of prescribing pattern and dose adjustment in patients with kidney disease in the inpatient department of a tertiary care teaching hospital	Dr.Beulah Milton
	Mr. Mohammad Fathollahi		
19	Mr.Febin Geo Raju	Evaluation of drug drug interaction in chronic disease patients in a tertiary care hospital	Ms.Nayana P Kunderi
	Mr.Jeevals Wilson		
	Ms.Hadiseh Rezaei		
20	Mr.Soumyadeep Debnath	A study on prescribing pattern and pharmaco economics of antibiotic use in a tertiary care hospital	Dr.Beulah Milton
	Mr.Dipankar Debnath		
	Mr.Jerry Kharngi		
21	Ms.Ann Maria Antony	Evaluation of medication adherence in patients with chronic obstructive pulmonary disorder at a tertiary care hospital	Dr. Beulah Milton
	Ms.Sneha Thomas		
	Ms.Sherin Mary Rajan		
	Ms.Meghna Maria Thomas		
22	Ms. Sina Gharehaghaji	Trends and patterns of analgesic prescribing in orthopedic inpatient department of a tertiary care teaching hospital and focus on the use of tramadol in the hospitalized patients.	Mr.Azad Moidul Islam
23	Mr. Ganesh Prasad Jaiswal	Drug utilization and evaluation of antihypertensive drugs in tertiary care hospital Bangalore	Dr. Beulah Milton
24	Mr. Mihir Kumar Biswas	Understanding of knowledge ,attitude and practice about antibiotic use among medical students and general public .	Dr. Beulah Milton
25	Mr. Arman Safarzadeh	Drug evaluation and different types of insulin used in patients with type 1 and type 2 diabetes mellitus in the inpatient department of a tertiary care teaching hospital.	Ms.Nayana P Kunderi
26	Mrs. Dorna Hooshyar	Baseline characteristics and prescription patterns of standard drugs in patients with coronary artery disease.	Mr.Azad Moidul Islam
		LIST OF PROJECT 2020-2021	
Sl no	Students Name	Title of the Project	Guide name
1	Ms.Anjima raveendran	Evaluation of Drug utilization pattern in the management of pregnancy complication in a tertiary care hospital	Dr. Shyam Nandan Yadav
	Bikesh kumar chaudhary		

	Mekha ann john koshy		
	Gopika n p		
2	Shahin habeeb	A Study on the rational use, prescribing pattern and the pharmacoeconomics of benzodiazepines used in psychiatric disorders in tertiary care hospital	Mr. Azad Moidul Islam
	Igwe kelechi jeckings		
	Naveen surendran		
	Behnaz mayeli menderjani		
3	Albert mathew	A study on Antimicrobial stewardship among inpatients of a tertiary care teaching hospital	Dr. Satheesh Kumar. E
	Manju baruah		
	Ryngkatbor marbaniang		
	Mohammed afreedi t p		
4	Amal p devasia	Clinical outcomes of polypharmacy in late adulthood patients in tertiary care hospital	Ms. Nayana P Kunderi
	Melika naseri		
	R jothika		
	Vishal vijayan		
5	Brij prakash chaudhary	Drug utilization evaluation of NSAIDs among inpatientsof tertiary care hospital	Ms. Nayana P Kunderi
	Rup narayan yadav		
6	Mohammed ismail c		
	Arbind sah	To evaluate the drug utilization pattern and pharmacoeconomics on acute coronary syndrome among inpatients in a tertiary care hospital	Ms. Nayana P Kunderi
	Sabrina koikal sajimon		
	Jeena susan saji		