P.K.M Educational Trust (R)



R.R. COLLEGE OF PHARMACY

Chikkabanavara, Bangalore-560090 Affiliated to Rajiv Gandhi University of Health Sciences Bangalore, and recognised by PCI, AICTE and Govt of Karnataka

Internal Quality Assurance Cell

Course out Comes and Programme outcomes

Theory Program:Pharm D I Year Name of Course: Pharmaceutics

> Academic year: 2022-23 Academic year: 2022-23 Pharm D I Year Faculty in Charge: Mr Kiran Section:

At the end of the course the student will able to

		C06	6	C04	CO3		C02		C01			SI.
	Define & classify monophasic and biphasic liquid dosage forms,suppositories, types, method of preparation, evaluation parameter, stability problems		 between tage solution, alligation, proof spirit and isotonic solution based on freezing point & molecular weight, Define and classify powders and their preparations. Explain liquid dosage form, classify pharmaceutical incompatibility with example. 		Calculate and analyze pharmaceutical calculation involving	Explain the Parts, handling the prescriptions their parts.Factors affecting posology, calculate the dosage based on age, body weight and surface area. Calculate and analyze pharmaceutical calculation involves		Understand the history of profession of pharmacy as career, education, industries, types of pharmacopoeia, the basics ofdifferent dosage forms.				Course Outcome
	U & Ap		R & Ap U & Ap	U & Ap		U & Ap		R & U		k/u/AP/An/e/ C	(CL)	Cognitive level
C &P			C&P	С &Р		F & C		Ţ		(KC)	Categories	Knowledge
P01,P04		PO1,PO4	PO1,PO4	PO1,PO4		PO1,PO4		PO1,PO4	FOIL	PO1/PO2,PO3	outcomes (PO)	Programme



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Since 1993

Internal Quality Assurance Cell

Course out Comes and Programme outcomes

Name of Course: Human Anatomy and Physiology I Program:B. Pharm I Sem

Academic year: 2022-23

Faculty in Charge: Dr Saritha

At the end of the course the student will able to

SurapaneniSection: Practical

C06		CO 5	C04		03			<u>[0</u>		No	SI.
Urinary system, Cardiovascular system.	Evaluate Organ events 11 1	Analyze Family planning devices.	Understand determination of Heamoglobin, Bleeding time and Clotting time.	Blood groups	Examine WBC count Board .	Examine RBC count.	system and Histology of Tissues.	Understand anatomical structure of O		(CO)	
An	NAP	DIAD	R/AP	U		U	R/AP) <u>(</u>	R/U/AP/An/E	Cognitive	
MC	q		Р	C	Ċ	ר	F/C	F/C/P/MC	Categories (KC)	Knowledge	
PO1, PO6 & PO11	PO3, PO6, PO11		PO1, PO6 & PO9	PO3	PO3		PO1, PO6 & PO9		(PO) PO1/PO2 PO3 PO11	Programme outcomes	



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