

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

Department of Pharmaceutical Technology

Batch 2019 - 2023

Semester	Course Code		Course Name	Target	CO1	CO2	CO3	CO4	CO5
I	C101	MA19101	Matrices and Calculus	55	56	60	62	59	59
	C102	EN19101	English Communication Skills I	55	60	59	57	58	56
	C103	PH19101	Engineering Physics	55	58	63	59	62	58
	C104	CH19101	Engineering Chemistry	55	59	62	63	59	59
	C105	EE19101	Basic Electrical Engineering	55	60	59	56	59	60
	C106	GE19101	Engineering Practices Laboratory	55	60	63	63	60	
II	C107	MA19201	Complex Variables and Differential Equations	55	58	62	62	60	63
	C108	EN19201	English Communication Skills II	55	59	60	61	59	62
	C109	PH19204	Physics of Materials	55	58	61	58	56	60
	C110	CH19204	Fundamentals of Biochemistry	55	56	60	65	58	60
	C111	PT19201	Human Physiology	55	58	59	60	63	59
	C112	CS19201	Programming in Python	55	60	59	57	58	64
	C113	ME19201	Engineering Graphics Laboratory	55	60	65	60	65	63
III	C201	MA19301	Transforms and Boundary Value Problems	55	59	58	60	62	65
	C202	PT19301	Stoichiometry and Chemical Process Calculations	55	64	60	60	62	59
	C203	PT19302	Microbiology	55	63	62	59	60	61
	C204	PT19303	Pharmaceutical Chemistry	55	59	59	61	63	64
	C205	PT19304	Physical Pharmaceutics	55	60	61	63	63	60
	C206	MC19301	Value Education	55	59	60	60	62	59
	C207	PT19305	Physical Pharmaceutics Laboratory	55	60	64	66	67	
	C208	PT19306	Microbiology Laboratory	55	60	62	63	60	
	C209	EN19301	English Proficiency Course Laboratory	55	63	60	59	59	57
IV	C210	MA19403	Probability and Statistics	55	57	59	59	57	62
	C211	PT19401	Unit Operations in Pharma Industries	55	59	57	56	60	63
	C212	PT19402	Pharmaceutical Analysis	55	60	61	59	57	64
	C213	PT19403	Fluid Flow Operations	55	56	56	58	56	61
	C214	EE19408	Electrical Machine Drives and Sensors	55	59	58	56	58	61
	C215	MC19401	Environmental Science and Engineering	55	59	59	57	61	60
	C216	PT19404	Analytical Methods and Instrumentation Laboratory	55	61	60	60	66	
	C217	CM19304	Fluid Mechanics Laboratory	55	60	60	63	60	
	C218	EE19409	Electrical Engineering Laboratory	55	59	61	59	60	
V	C301	PT19501	IPR for Pharmaceutical Industry	55	57	58	60	60	59
	C302	PT19502	Chemical Engineering Thermodynamics	55	59	58	57	59	60
	C303	PT19503	Medicinal Chemistry	55	59	60	59	60	60
	C304	PT19504	Cell and Molecular Biology	55	59	59	60	61	60
	C305	PT19505	Technology of Solid and Semi Solid Dosage Forms	55	60	59	59	56	59
	C306	PT19153	Chemistry of Natural Products	55	56	59	59	57	58
	C307	PT19506	Medicinal Chemistry Laboratory	55	58	59	60	62	66
	C308	PT19507	Cell and Molecular Biology Laboratory	55	66	59	60	63	

	C309	EE19501	Career Development Laboratory I	55	60	61	60	63	66
VI	C310	PT19601	Bioprocess Engineering	55	60	59	59	57	56
	C311	PT19602	Genetic Engineering and Genomics	55	59	60	63	65	59
	C312	PT19603	Protein Engineering and Proteomics	55	58	61	59	56	60
	C313	PT19604	Immunology and Immunotechnology	55	59	60	61	61	60
	C314	PT19253	Cosmetic Technology	55	60	60	59	58	57
	C315	PT19605	Bioprocess Engineering Laboratory	55	66	60	59	59	60
	C316	PT19606	Immunogenetics Laboratory	55	60	64	63	63	60
	C317	EN19601	Career Development Laboratory II	55	61	59	58	59	63
VII	C401	PT19701	Pharmacology and Chemotherapy	55	57	59	59	58	61
	C402	PT19702	Biopharmaceutics and Pharmacokinetics	55	59	60	59	63	62
	C403	PT19351	Computer Aided Drug Design	55	63	61	60	59	60
	C404	PT19452	Regulatory Toxicology	55	60	59	58	57	59
	C405	PT19703	Pharmacokinetics and Pharmacognosy Laboratory	55	59	62	63	66	
	C406	PT19704	Computational Biology Laboratory	55	64	61	60	60	
	C407	PT19705	Project work Phase I	55	66	64	60	64	
VIII	C408	PT19801	Downstream Processing	55	59	60	61	63	60
	C409	PT19552	Clinical Research and Pharmacovigilance	55	59	60	63	60	61
	C410	PT19651	Pharmacognosy	55	59	58	60	63	66
	C411	PT19802	Project work Phase II	55	64	66	60	63	



HoD

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PRINCIPAL

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