

SID	Courses			GPA	CGPA
142005	Phytochemistry (1)			2.84	3.44
	A-				
142027	Phytochemistry (1)			2.04	2.56
	B+				
142032	Histology.	Pharmacognosy (2)		1.77	1.78
	B		RC		
142058	Biochemistry (2)	Organic chemistry (2)		0.00	1.51
	FW		FW		
142074	Clinical microbiology			1.82	2.08
	RC				
142078	Clinical microbiology	Physiology		2.02	2.3
	RC		RC-		
142090	Ph Chemistry (1)	Phytochemistry (1)		0.89	1.69
	RD+		RC-		
142091	Phytochemistry (1)			2.31	2.69
	RC				
142120	Biochemistry (2)	Organic chemistry (2)		2.22	2.48
	RD+		RC		
142133	Phytochemistry (1)			2.26	2.73
	A				
142135	Biochemistry (2)	Ph dosage forms (1)		1.24	2.28
	RD		D		
142153	Ph dosage forms (1)	Phytochemistry (1)		1.62	2.45
	D		RD		
142156	Ph dosage forms (1)	Phytochemistry (1)		1.47	2.11
	D		RC		
142163	Clinical microbiology	First aid and resuscitation	Ph microbiology	0.31	2.07
	C	RC	B		

SID	Courses			GPA	CGPA
142173	Ph dosage forms (1)	Pharmacognosy (2)		0.97	1.79
	F	RC			
142180	Clinical microbiology			1.95	2.2
	B				
142191	Phytochemistry (1)			2.44	2.63
	RD				
142203	Ph dosage forms (1)	Physiology		1.06	1.7
	D	A			
142204	Phytochemistry (1)			2.94	3.13
	RC				
142210	Ph dosage forms (1)			1.91	2.34
	W				
142215	Biopharmaceutics and pharmacokinetics	Ph dosage forms (1)	Pharmacy Orientation	0.60	1.78
	B-	D	RC		
142216	Mathematics.	Ph dosage forms (1)	Physiology	1.68	2.16
	C+	RC	B		
142233	Biochemistry (2)	First aid and resuscitation	Organic chemistry (2)	0.49	1.58
	FW	RC	RC		
142235	First aid and resuscitation	Organic chemistry (2)	Phytochemistry (2)	1.05	1.77
	RC	RC	RC		
142237	Organic chemistry (2)	Parasitology		2.92	2.72
	RC	RC			
142251	Clinical microbiology	Organic chemistry (3)		1.32	1.76
	RD	RC			
142262	Analytical Chemistry (1)	Organic chemistry (1)		1.31	1.82
	RC	RC			
142267	Phytochemistry (1)			2.85	3.28
	RC				

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142278	Mathematics.	Physical pharmacy(1)		0.00	2.38
	RC	RC			
142296	Clinical microbiology	Phytochemistry (1)		2.24	3.17
	A	RC			
142306	Ph Chemistry (1)	Phytochemistry (2)		0.32	1.7
	RC-	RC			
142307	Biopharmaceutics and pharmacokinetics	Ph Chemistry (1)	profession Relationships.	0.27	1.68
	RC	RC	RC		
142308	Organic chemistry (2)	Parasitology	Physiology	0.30	1.47
	RD+	RC	F		
142310	Ph Chemistry (1)	Phytochemistry (2)		1.00	1.78
	RD+	RC			
142315	Botany and Medicinal Plant	Organic chemistry (1)		1.53	1.71
	RC	RC			
142316	Botany and Medicinal Plant	Organic chemistry (1)		0.00	2.16
	RC	RC			
142317	Phytochemistry (1)			2.50	2.93
	RC				
142323	Ph Chemistry (1)	Phytochemistry (1)		0.95	2.08
	RC	RC			
142327	Ph Chemistry (1)	Ph dosage forms (1)		1.01	1.89
	RD	FW			
142332	Ph Chemistry (1)			1.87	2.54
	RC				
142336	Clinical microbiology			1.83	2.55
	RC				
142339	Mathematics.			2.21	2.45
	RC				

SID	Courses			GPA	CGPA
142348	Ph Chemistry (1)			2.62	2.88
		RC			
142370	Applied analytical chemistry	Organic chemistry (3)		0.39	1.91
		RC	RC		
142371	Analytical Chemistry (1)	Organic chemistry (1)		1.49	2.19
		RC	RC		
142382	Analytical Chemistry (2)	Ph Chemistry (1)		1.69	2.02
		RC	C+		
142394	Mathematics.	Physical pharmacy(1)	Physiology	2.61	2.36
		RC	RC RC		
142396	Clinical microbiology			1.08	2.38
		W			
142404	Mathematics.			2.71	2.66
		RC			
142412	Organic chemistry (1)	Phytochemistry (1)		1.26	1.76
		RC	RC		
142426	Ph dosage forms (1)	Phytochemistry (1)		1.45	2.15
		FW	RC		
142437	Clinical microbiology	Organic chemistry (3)		0.78	1.94
		RC	RC		
142441	Phytochemistry (1)			1.98	2.45
		RC			
142444	Parasitology			2.39	2.36
		A			
142450	Biochemistry (1)	Biochemistry (2)		0.46	1.55
		F	F		
142451	Biopharmaceutics and pharmacokinetics	Phytochemistry (1)		0.95	1.74
		B-	RC		

SID	Courses				GPA	CGPA
142457	Ph dosage forms (1)	Phytochemistry (1)			1.56	2.03
	F	RC				
142464	Russian language 2				3.29	3.6
	A					
142465	Botany and Medicinal Plant	Business administration and accounting	Sociology and communication		2.89	3.03
	A	A	A			
142468	Organic chemistry (3)	Sociology and communication			2.34	2.58
	RC	A				
142469	Ph Chemistry (1)	Ph dosage forms (1)	Pharmacy Orientation		1.13	2.25
	C+	RD	B			
142471	Pathology.	Phytochemistry (1)	Public health and environmental hygiene		2.08	2.18
	C	C-	D			
142474	Anatomy.	Business administration and accounting	English Language (1)	Pharmacy Orientation	2.24	2.6
	A	B+	A-	A-		
142475	Anatomy.	Histology.			3.30	3.03
	B+	A				
142476	Anatomy.	English Language (1)	History of Pharmacy	Russian language 2	3.67	3.62
	A	A-	A	A		
142477	Anatomy	Organic chemistry (3)	Sociology and communication		0.64	1.75
	NG	RC	B			
142480	Anatomy.	Ph Chemistry (1)	Ph dosage forms (1)		1.75	2.56
	A	RC	C-			
142481	Anatomy.	Pharmacy Orientation	Phytochemistry (1)	Public health and environmental hygiene	1.64	2.18
	F	A-	RC	D		
142484	Anatomy.	Russian language 2	Sociology and communication		2.59	2.7
	RC	B	A			
142485	Clinical microbiology	Ph Chemistry (1)	Pharmacy legislation		1.26	1.9
	RC	RC	B-			

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142486	Russian language 2			2.67	2.7
		D			
142489	Ph dosage forms (1)	Pharmacy Orientaion	Phytochemistry (2)	1.36	2.17
		RD	B-		
142490	Anatomy.	Organic chemistry (2)	Ph dosage forms (1)	1.51	2.24
		B-	RC		
142501	Phytochemistry (1)			2.73	3.36
		RC			
142503	Ph dosage forms (1)	Pharmacology (1)		1.54	2.61
		RD	RC-		
142570	Ph Chemistry (1)			1.57	2.0
		RC			
142603	Pharmacognosy (3)	Pharmacology (1)		1.06	1.86
		F	RD		
142610	Biotechnology	Parasitology	Public health and enviromental hygiene	2.15	2.49
		RC	A-		
142616	Biochemistry (1)	Physiology	Sociology and communication	2.02	2.03
		RC	RC		
142619	Clinical microbiology	Parasitology	Public health and enviromental hygiene	2.63	2.46
		RC	A-		
142622	Clinical microbiology	Parasitology		0.82	1.85
		F	D		
142625	Ph dosage forms (1)	Pharmacology (2)		1.53	2.0
		RD	RC-		
142626	Analytical Chemistry (1)	Biopharmaceutics and pharmacokinetics	Gene therapy	3.53	3.63
		A	B-		
142627	Analytical Chemistry (1)	Biopharmaceutics and pharmacokinetics	Gene therapy	2.66	2.99
		A-	B+		

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142628	Biopharmaceutics and pharmacokinetics	Pharmacology (1)				1.41	2.01
	RC	FW					
142629	English Language (2)	First aid and resuscitation	Sociology and communication	Technical writing	profession Relationships.	3.06	3.03
	A-	A	A	B+	A-		
142631	Biopharmaceutics and pharmacokinetics	Pharmacology (1)				0.85	1.62
	RD	FW					
142635	Biopharmaceutics and pharmacokinetics	Clinical microbiology				2.32	2.12
	C+	B					
142639	Analytical Chemistry (1)	Phytochemistry (2)				3.23	3.13
	A	A					
142641	Ph microbiology	Pharmacology (1)				1.56	1.85
	RC	FW					