



GURUGRAM UNIVERSITY, GURUGRAM

(A State Govt. University established under Haryana Act 17 of 2017)

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web: www.gurugramuniversity.ac.in e-mail: result2@gurugramuniversity.ac.in

Ref. No.: GUG/Result-2/2025/1052

Dated: 24.07.2025

RESULT NOTIFICATION

The Result of the B.Pharmacy 8th semester UG/PG Examinations held in May-June 2025 are available on the University portal "<https://gurugramuniversity.ac.in/allNotifications/resultNotice/index.php>"

Accordingly, the concerned students are advised to see their results on the University website in result notification.


Assistant Registrar (R-II)
For Controller of Examinations

Copy of the above is forwarded to the following for kind information and further necessary action: -

- OSD to Vice-Chancellor (For kind information of the worthy Vice-Chancellor) GUG.
- UCDAC for uploading on the university website.
- Assistant Registrar Registration & Scholarship Branch, GUG
- PA to COE, GUG.

**SESSION : 2024-25**

EXAM TYPE : MAIN

[illegible]



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00135 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 1

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX.	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS			G-OBT / G-MAX SGPA		RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.					PR	PR1	INT.	TOT.	S1	
1	12017107 211080100003	MANISHI ROOP CHAND BATI	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	051			025	022	073					073			386	S1 : 400 / 0725	386 / 0550 3406 / 5300		FIRST DIVISION		
10920 - Social and Preventive Pharmacy-Theory	100			075	051			025	016	067						067				S2 : 439 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	057			025	019	076						076				S3 : 400 / 0600							
11108 - Pharmacological Screening Methods	100			075	040			025	008	048										S4 : 493 / 0700							
BP813PW - Project Work	150										150	120	120	02		050 G				S5 : 405 / 0650							
																	120								GRACE GIVEN - 02		
2	12017108 211080100004	SHAIFALI BANGIA SANJAY BANGIA MEENA KUMARI	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	048			025	021	069					069			380	S1 : 437 / 0725	380 / 0550 3562 / 5300		FIRST DIVISION		
10920 - Social and Preventive Pharmacy-Theory	100			075	054			025	018	072						072				S2 : 473 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	045			025	019	064						064				S3 : 421 / 0600							
11108 - Pharmacological Screening Methods	100			075	043			025	011	054						054				S4 : 514 / 0700							
BP813PW - Project Work	150										150	121	121			121				S5 : 442 / 0650							
3	12017111 211080100007	GOURAV PRAMOD SHARMA SANTOSH	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	062			025	019	081					081			376	S1 : 438 / 0725	376 / 0550 3590 / 5300		FIRST DIVISION		
10920 - Social and Preventive Pharmacy-Theory	100			075	046			025	017	063						063				S2 : 491 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	054			025	019	073						073				S3 : 415 / 0600							
11108 - Pharmacological Screening Methods	100			075	047			025	010	057						057				S4 : 500 / 0700							
BP813PW - Project Work	150										150	102	102			102				S5 : 430 / 0650							
4	12017114 211080100012	ANIL KUMAR VIJAY KUMAR CHANDA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	057			025	020	077					077				S1 : 406 / 0725			RE- 11108		
10920 - Social and Preventive Pharmacy-Theory	100			075	050			025	013	063						063				S2 : 426 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	050			025	019	069						069				S3 : 391 / 0600							
11108 - Pharmacological Screening Methods	100			075	039			025	003	042						042 F				S4 : 455 / 0700							
BP813PW - Project Work	150										150	092	092			092				S5 : 415 / 0650							
5	12017115 211080100013	DURGADUTT KRISHAN DUTT KAMLESH	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	045			025	022	067					067				S1 : 420 / 0725			RE- 11108		
10920 - Social and Preventive Pharmacy-Theory	100			075	043			025	016	059						059				S2 : 465 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	055			025	018	073						073				S3 : 361 / 0600							
11108 - Pharmacological Screening Methods	100			075	035			025	005	040						040 F				S4 : 434 / 0700							
BP813PW - Project Work	150										150	097	097			097				S5 : 414 / 0650							
6	12017116 211080100016	Chanchal Rani GORDHAN LAL SARLA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	059			025	021	080					080			408	S1 : 567 / 0725	408 / 0550 4289 / 5300		FIRST DIVISION		
10920 - Social and Preventive Pharmacy-Theory	100			075	045			025	019	064						064				S2 : 573 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	053			025	021	074						074				S3 : 490 / 0600							
11108 - Pharmacological Screening Methods	100			075	044			025	021	065						065				S4 : 600 / 0700							
BP813PW - Project Work	150										150	125	125			125				S5 : 546 / 0650							
7	12017121 211080100022	MEENAKSHI SAMAY KUMAR SAROJ DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	063			025	021	084					084			447	S1 : 527 / 0725	447 / 0550 4182 / 5300		FIRST DIVISION		
10920 - Social and Preventive Pharmacy-Theory	100			075	064			025	021	085						085				S2 : 564 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	061			025	023	084						084				S3 : 465 / 0600							
11108 - Pharmacological Screening Methods	100			075	050			025	020	070						070				S4 : 575 / 0700							
BP813PW - Project Work	150										150	124	124			124				S5 : 533 / 0650							
8	12017122 211080100023	Kiran RAKESH MEENA	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	048			025	023	071					071			382	S1 : 484 / 0725	382 / 0550 3547 / 5300		FIRST DIVISION		
10920 - Social and Preventive Pharmacy-Theory	100			075	046			025	016	062						062				S2 : 466 / 0725							
10925 - Computer Aided Drug Design-Theory	100			075	055			025	019	074						074				S3 : 401 / 0600							
11108 - Pharmacological Screening Methods	100			075	045			025	013	058						058				S4 : 479 / 0700							
BP813PW - Project Work	150										150	117	117			117				S5 : 438 / 0650							



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00135 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 2

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX. PR	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS			G-OBT / G-MAX SGPA		RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.					PR1	INT.	TOT.	S1	S2	
9	12017123 211080100024	Bhanu Priya RAJENDER KUMAR CHOPRA RAJNI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	069		025	022	091						091 072 075 066 116			420	S1 : 495 / 0725 S2 : 536 / 0725 S3 : 464 / 0600 S4 : 556 / 0700 S5 : 507 / 0650 S6 : 561 / 0750 S7 : 451 / 0600	420 / 0550 3990 / 5300		FIRST DIVISION		
10	12017124 211080100025	HARSH KUMAR VATS JEEVAN PAL POONAM	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	058		025	018	076					01	076 067 077 050 G 098			368	S1 : 435 / 0725 S2 : 487 / 0725 S3 : 422 / 0600 S4 : 470 / 0700 S5 : 406 / 0650 S6 : 459 / 0750 S7 : 396 / 0600	368 / 0550 3443 / 5300		FIRST DIVISION GRACE GIVEN - 01		
11	12017125 211080100026	Vikas Jangid DIWAN CHAND JANGID REKHA RANI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	055		025	019	074						074 068 063 052 105			362	S1 : 390 / 0725 S2 : 456 / 0725 S3 : 366 / 0600 S4 : 454 / 0700 S5 : 353 / 0650 S6 : RE / 0750 S7 : 381 / 0600	362 / 0550		PASSED		
12	12017128 211080100030	KUNAL PAWAN KUMAR HARBATI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	047		025	020	067						067 052 054 033 F 090				S1 : 423 / 0725 S2 : 429 / 0725 S3 : 356 / 0600 S4 : 379 / 0700 S5 : RE / 0650 S6 : RE / 0750 S7 : RE / 0600			RE- 11108		
13	12017129 211080100031	SHIVANI HEMRAJ REKHA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	056		025	022	078						078 066 080 063 115			402	S1 : 495 / 0725 S2 : 544 / 0725 S3 : 460 / 0600 S4 : 541 / 0700 S5 : 473 / 0650 S6 : 528 / 0750 S7 : 451 / 0600	402 / 0550 3894 / 5300		FIRST DIVISION		
14	12017131 211080100033	KASHISH SHARMA PUNEET KUMAR SHARMA SANDHYA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	055		025	017	072						072 059 068 072 119			390	S1 : 474 / 0725 S2 : 484 / 0725 S3 : 448 / 0600 S4 : 534 / 0700 S5 : 423 / 0650 S6 : 480 / 0750 S7 : 433 / 0600	390 / 0550 3666 / 5300		FIRST DIVISION		
15	12017132 211080100034	Priyanka SANJEEV KUMAR RENUDEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	038		025	022	060						060 064 065 062 120			371	S1 : 428 / 0725 S2 : 492 / 0725 S3 : 424 / 0600 S4 : 500 / 0700 S5 : 442 / 0650 S6 : 484 / 0750 S7 : 434 / 0600	371 / 0550 3575 / 5300		FIRST DIVISION		
16	12017133 211080100035	AASTHA SHARMA VINOD KR SHARMA HEMLATA SHARMA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	048		025	019	067						067 071 079 061 120			398	S1 : 440 / 0725 S2 : 463 / 0725 S3 : 444 / 0600 S4 : 501 / 0700 S5 : 434 / 0650 S6 : 493 / 0750 S7 : 408 / 0600	398 / 0550 3581 / 5300		FIRST DIVISION		



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TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00135 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 3

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX. PR	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS			G-OBT / G-MAX SGPA		RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.					PR1	INT.	TOT.	S1	S2	
17	12017135 211080100037	Vikas Raghav MAHENDER SINGH SEEMA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	055 046 060 042		025 025 025 025	019 016 019 011	074 062 079 053						074 062 079 053 105			373	S1 : 421 / 0725 S2 : 466 / 0725 S3 : 402 / 0600 S4 : 424 / 0700 S5 : 388 / 0650 S6 : 480 / 0750 S7 : 415 / 0600	373 / 0550 3369 / 5300		FIRST DIVISION		
18	12017136 211080100038	Bhawna BHARATPAL SATYAWATI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	067 056 062 055		025 025 025 025	023 023 022 020	090 079 084 075						090 079 084 075 118			446	S1 : 537 / 0725 S2 : 564 / 0725 S3 : 477 / 0600 S4 : 570 / 0700 S5 : 522 / 0650 S6 : 588 / 0750 S7 : 482 / 0600	446 / 0550 4186 / 5300		FIRST DIVISION		
19	12017137 211080100039	Kajal GHAN SHYAM GUDDI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	050 045 055 040		025 025 025 025	023 021 019 012	073 066 074 052						073 066 074 052 120			385	S1 : 465 / 0725 S2 : 485 / 0725 S3 : 418 / 0600 S4 : 443 / 0700 S5 : 406 / 0650 S6 : 462 / 0750 S7 : 430 / 0600	385 / 0550 3494 / 5300		FIRST DIVISION		
20	12017138 211080100040	TANUPRIYA UDAY SINGH POONAM	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	038 044 050 042		025 025 025 025	021 016 020 011	059 060 070 053						059 060 070 053 112			354	S1 : 440 / 0725 S2 : 466 / 0725 S3 : 412 / 0600 S4 : 495 / 0700 S5 : 428 / 0650 S6 : 458 / 0750 S7 : 400 / 0600	354 / 0550 3453 / 5300		FIRST DIVISION		
21	12017139 211080100041	Rohit CHANDI RAM LACCHO	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	038 039 048 044		025 025 025 025	019 016 016 010	057 055 064 054						057 055 064 054 090			320	S1 : 413 / 0725 S2 : 456 / 0725 S3 : 424 / 0600 S4 : 465 / 0700 S5 : 389 / 0650 S6 : 426 / 0750 S7 : 387 / 0600	320 / 0550 3280 / 5300		FIRST DIVISION		
22	12017140 211080100043	HARSH TANWAR HEMANT KUMAR SUNITA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	053 041 045 043		025 025 025 025	019 018 018 012	072 059 063 055						072 059 063 055 092			341	S1 : 457 / 0725 S2 : 502 / 0725 S3 : 434 / 0600 S4 : 440 / 0700 S5 : 434 / 0650 S6 : 474 / 0750 S7 : 430 / 0600	341 / 0550 3512 / 5300		FIRST DIVISION		
23	12017141 211080100046	Sneha Gandhi RAJESH SONIA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	057 052 057 047		025 025 025 025	019 019 022 022	076 071 079 069						076 071 079 069 125			420	S1 : 487 / 0725 S2 : 569 / 0725 S3 : 477 / 0600 S4 : 571 / 0700 S5 : 504 / 0650 S6 : 575 / 0750 S7 : 491 / 0600	420 / 0550 4094 / 5300		FIRST DIVISION		
24	12017142 211080100047	NEEMA BRIJMOHAN SANTOSH	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	054 037 052 039		025 025 025 025	021 017 018 003	075 054 070 042						075 054 070 042 F 109				S1 : 473 / 0725 S2 : 483 / 0725 S3 : 406 / 0600 S4 : 480 / 0700 S5 : 400 / 0650 S6 : 442 / 0750 S7 : 392 / 0600		RE- 11108			



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00135 - Bachelor of Pharmacy [Final Semester]

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Page No : 4

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX. PR	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS			G-OBT / G-MAX		RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.					PR1	INT.	TOT.	SGPA		
25	12017143 211080100048	RISHITA LEKHRAJ CHAMANWATI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	038		025	020	058						058 057 065 039 F 122				S1 : 444 / 0725 S2 : 450 / 0725 S3 : 406 / 0600 S4 : 436 / 0700 S5 : 405 / 0650 S6 : 426 / 0750 S7 : 352 / 0600			RE-11108		
26	12017147 211080100054	Khushi Mittal RAJEEV MITTAL MANISHA MITTAL	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	047		025	019	066						066 079 067 063 120			395	S1 : 468 / 0725 S2 : 488 / 0725 S3 : 484 / 0600 S4 : 536 / 0700 S5 : 467 / 0650 S6 : 539 / 0750 S7 : 467 / 0600	395 / 0550 3844 / 5300		FIRST DIVISION		
27	12017148 211080100055	AAKASH ROHTAS POOJA SAINI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	050		025	022	072						072 077 066 055 123			393	S1 : 438 / 0725 S2 : 464 / 0725 S3 : 401 / 0600 S4 : 529 / 0700 S5 : 456 / 0650 S6 : 522 / 0750 S7 : 421 / 0600	393 / 0550 3624 / 5300		FIRST DIVISION		
28	12017149 211080100056	DEEPIKA DEVINDER KUMAR BHARTI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	050		025	021	071						071 064 070 061 125			391	S1 : 434 / 0725 S2 : 477 / 0725 S3 : 426 / 0600 S4 : 467 / 0700 S5 : 465 / 0650 S6 : 468 / 0750 S7 : 421 / 0600	391 / 0550 3549 / 5300		FIRST DIVISION		
29	12017152 211080100059	PREETI YADAV KAMESHWAR YADAV KAUSHALYA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	055		025	021	076						076 074 074 066 113			403	S1 : 483 / 0725 S2 : 544 / 0725 S3 : 482 / 0600 S4 : 548 / 0700 S5 : 523 / 0650 S6 : 534 / 0750 S7 : 450 / 0600	403 / 0550 3967 / 5300		FIRST DIVISION		
30	12017154 211080100061	SARWAN KUMAR SURENDER SINGH AMARJEET DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	061		025	021	082						082 070 074 061 102			389	S1 : 401 / 0725 S2 : 479 / 0725 S3 : 425 / 0600 S4 : 502 / 0700 S5 : 439 / 0650 S6 : 495 / 0750 S7 : 454 / 0600	389 / 0550 3584 / 5300		FIRST DIVISION		
31	12017155 211080100062	KUMKUM VIJAY SINGH SANTOSH	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	036		025	019	055						055 064 059 055 090			323	S1 : 410 / 0725 S2 : 417 / 0725 S3 : 384 / 0600 S4 : 412 / 0700 S5 : RE / 0650 S6 : RE / 0750 S7 : 367 / 0600	323 / 0550		PASSED		
32	12017156 211080100064	Prachi RAJESH SUDHA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	048		025	020	068						068 071 073 060 118			390	S1 : 448 / 0725 S2 : 472 / 0725 S3 : 440 / 0600 S4 : 452 / 0700 S5 : 458 / 0650 S6 : 454 / 0750 S7 : 450 / 0600	390 / 0550 3564 / 5300		FIRST DIVISION		



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Course Code & Name : 00135 - Bachelor of Pharmacy [Final Semester]

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Page No : 5

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX.	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS	G-OBT / G-MAX		RESULT / REMARKS D.M.C. NUMBER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
								TH1	TH2	TH3					INT.	OBT.	OBT.						PR	PR1		INT.	TOT.	SGPA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
33	12017159 211080100068	AARTI KHARB MANOJ KUMAR PARMILA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory	100		075	040			025	017	057						057			340	S1 : 434 / 0725	340 / 0550	FIRST DIVISION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
				10920 - Social and Preventive Pharmacy-Theory	100		075	043			025	016	059						059				S2 : 440 / 0725																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
				10925 - Computer Aided Drug Design-Theory	100		075	041			025	018	059						059				S3 : 409 / 0600																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
				11108 - Pharmacological Screening Methods	100		075	037			025	008	045										S4 : 420 / 0700																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
				BP813PW - Project Work	150									150	115	115		05	050 G				S5 : 386 / 0650																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															



GURUGRAM UNIVERSITY, GURUGRAM

To,
The Controller of Examination

SN	COURSE	BATCH	EXAM TYPE	TOTAL	APPEARED	PASS	RE-APPEAR	UMC	RLA	ABSENT	PASSING %	RESULT_DECLARE_DATE
1.	00135 - Bachelor of Pharmacy [Final Semester]	2024-25	MAIN	34	34	29	5	0	0	0	85.294	23/07/2025

Controller of Examinations

Date : 24/07/2025

** This is computer generated sheet hance no signature required..

**SESSION : 2024-25**

EXAM TYPE : MAIN

[illegible]



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00137 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 1

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX.	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS	G-OBT /	G-MAX	RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.						PR	PR1	
1	12017161 211080100070	Chanchal NEHPAL SINGH KAVITA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	050 057 049 044		025 025 025 025	021 020 020 017	071 077 069 061					071 077 069 061 114			392	S3 : 423 / 0600 S4 : 509 / 0700 S5 : 436 / 0650 S6 : 460 / 0750 S7 : 448 / 0600	392 / 0550 2668 / 3850		FIRST DIVISION	
2	211080100071	SEHRUN LUKMAN KHAN FARMEENA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	ABS ABS ABS ABS		025 025 025 025	ABS 016 ABS ABS	ABS 016 ABS ABS					ABS F 016 F ABS F ABS F ABS F				S3 : 424 / 0600 S4 : 515 / 0700 S5 : RE / 0650 S6 : RE / 0750 S7 : RE / 0600			RE- 10919,10920,10925,11108,BP813 PW	
3	12017162 211080100072	Rachna Sen SATPAL SINGH POONAM SINGH	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	064 054 055 045		025 025 025 025	019 022 018 015	083 076 073 060					083 076 073 060 121			413	S3 : 431 / 0600 S4 : 503 / 0700 S5 : 465 / 0650 S6 : 514 / 0750 S7 : 442 / 0600	413 / 0550 2768 / 3850		FIRST DIVISION	
4	12017163 211080100073	ROZY AKHLAK MOHAMMAD AKHLAK ANJUM BEGUM	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	042 050 051 038		025 025 025 025	022 021 018 010	064 071 069 048					064 071 069 050 G 123			377	S3 : 434 / 0600 S4 : 475 / 0700 S5 : 437 / 0650 S6 : 483 / 0750 S7 : 442 / 0600	377 / 0550 2648 / 3850		FIRST DIVISION GRACE GIVEN - 02	
5	12017164 211080100074	AMANDEEP VIJAY KUMAR ASHALATA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	061 039 040 034		025 025 025 025	019 017 016 011	080 056 056 045					080 056 056 050 G 101			343	S3 : 340 / 0600 S4 : 450 / 0700 S5 : RE / 0650 S6 : RE / 0750 S7 : 365 / 0600	343 / 0550		PASSED GRACE GIVEN - 05	
6	12017165 211080100075	Ritu OMBIR MAYA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	051 053 045 040		025 025 025 025	018 017 015 009	069 070 060 049					069 070 060 050 G 108			357	S3 : 335 / 0600 S4 : 422 / 0700 S5 : RE / 0650 S6 : 457 / 0750 S7 : 397 / 0600	357 / 0550		PASSED GRACE GIVEN - 01	
7	12017166 211080100076	SATPAL GURUDATT TARA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	040 055 043 042		025 025 025 025	019 019 017 013	059 074 060 055					059 074 060 055 105			353	S3 : 412 / 0600 S4 : 473 / 0700 S5 : 427 / 0650 S6 : 483 / 0750 S7 : 381 / 0600	353 / 0550 2529 / 3850		FIRST DIVISION	



GURUGRAM UNIVERSITY, GURUGRAM

To,
The Controller of Examination

SN	COURSE	BATCH	EXAM TYPE	TOTAL	APPEARED	PASS	RE-APPEAR	UMC	RLA	ABSENT	PASSING %	RESULT_DECLARE_DATE
1.	00137 - Bachelor of Pharmacy [Final Semester]	2024-25	MAIN	7	7	6	1	0	0	0	85.714	23/07/2025

Controller of Examinations

Date : 24/07/2025

** This is computer generated sheet hance no signature required..

**SESSION : 2024-25****Minimum Subject Required : 05**

EXAM TYPE : MAIN

Maximum Marks : 0550
Minimum Marks : 0275
Theory Maximum Marks :
Theory Minimum Marks :
Practical Maximum Marks :
Practical Minimum Marks :
IS Grace Applicable : Y
Grace Percentage of Max Marks : 1
Grace Marks Maximum : 06

[illegible]



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00136 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 1

S. No.	Roll. No. -College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX. PR	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS			G-OBT / G-MAX SGPA		RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.					PR1	INT.	TOT.	S1	S2	
1	12017105 211080100001	YOGESH JITENDER KUMAR POONAM DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	055		025	021	076						076 073 070 060 102			381	S1 : 505 / 0750 S2 : 514 / 0725 S3 : 454 / 0600 S4 : 493 / 0700 S5 : 455 / 0650 S6 : 516 / 0750 S7 : 432 / 0600	381 / 0550 3750 / 5325		FIRST DIVISION		
2	12017106 211080100002	LALIT SHARMA MAWASHI SHARMA RAJESH KUMARI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	047		025	019	066					04	066 069 054 050 G 095			334	S1 : 416 / 0750 S2 : 472 / 0725 S3 : 398 / 0600 S4 : 427 / 0700 S5 : 365 / 0650 S6 : 417 / 0750 S7 : 393 / 0600	334 / 0550 3222 / 5325		FIRST DIVISION GRACE GIVEN - 04		
3	12017109 211080100005	JAIDEV TEKCHAND RAJAN DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	058		025	020	078						078 075 072 056 094			375	S1 : 497 / 0750 S2 : 520 / 0725 S3 : 435 / 0600 S4 : 486 / 0700 S5 : 448 / 0650 S6 : 465 / 0750 S7 : 440 / 0600	375 / 0550 3666 / 5325		FIRST DIVISION		
4	12017110 211080100006	Chinmay Sharma LOVELY SHARMA KAMLESH SHARMA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	053		025	021	074						074 069 058 040 F 100				S1 : 417 / 0750 S2 : 405 / 0725 S3 : 350 / 0600 S4 : 411 / 0700 S5 : RE / 0650 S6 : RE / 0750 S7 : RE / 0600			RE-11108		
5	12017112 211080100009	KARTIK SURENDER KUMAR VINITA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	054		025	024	078						078 068 077 058 124			405	S1 : 454 / 0750 S2 : 485 / 0725 S3 : 447 / 0600 S4 : 524 / 0700 S5 : 489 / 0650 S6 : 532 / 0750 S7 : 438 / 0600	405 / 0550 3774 / 5325		FIRST DIVISION		
6	12017113 211080100011	ARMAN JAMSHED FEMIDA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	047		025	020	067						067 050 063 040 F 090				S1 : 435 / 0750 S2 : 480 / 0725 S3 : 405 / 0600 S4 : 410 / 0700 S5 : 345 / 0650 S6 : RE / 0750 S7 : 374 / 0600			RE-11108		
7	12017117 211080100017	SHIVEN SANJIT KUMAR PRAMILA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	056		025	023	079						079 072 081 074 122			428	S1 : 502 / 0750 S2 : 520 / 0725 S3 : 491 / 0600 S4 : 551 / 0700 S5 : 497 / 0650 S6 : 549 / 0750 S7 : 467 / 0600	428 / 0550 4005 / 5325		FIRST DIVISION		
8	12017118 211080100019	RISHU YADAV PAWAN KUMAR SUNITA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075	057		025	022	079						079 066 076 061 112			394	S1 : RE / 0750 S2 : 461 / 0725 S3 : 437 / 0600 S4 : 512 / 0700 S5 : 452 / 0650 S6 : 463 / 0750 S7 : 441 / 0600	394 / 0550		PASSED		

Abbreviations : F- Re-Appear, G- Grace Given, A-Appeared Subject, C-Carry Forward Subject, MW- Marks Wanting

Result Declared On : 23/07/2025

Prepared By

Checked By : 1.
2.

Supdt. Exams.

Dy. Controller of Examinations

Controller of Examinations



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00136 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 2

S. No.	Roll. No. Roll.-College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX INT.	TOT.	MAX. PR	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS			G-OBT / G-MAX SGPA		RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3				INT.	OBT.	OBT.					PR1	INT.	TOT.	S1	S2	
9	12017119 211080100020	CHIRAG BABU LAL BABITA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	061 050 053 049	025 025 025 025	022 020 022 018	083 070 075 067					083 070 075 067 115			410	S1 : 460 / 0750 S2 : 537 / 0725 S3 : 471 / 0600 S4 : 523 / 0700 S5 : 475 / 0650 S6 : 527 / 0750 S7 : 459 / 0600	410 / 0550 3862 / 5325		FIRST DIVISION			
10	12017120 211080100021	SONIA GUPTA NAVAL KISHORE GUPTA ANITA GUPTA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	059 048 054 042	025 025 025 025	020 020 021 013	079 068 075 055					079 068 075 055 111			388	S1 : 468 / 0750 S2 : 495 / 0725 S3 : 441 / 0600 S4 : 509 / 0700 S5 : 437 / 0650 S6 : 500 / 0750 S7 : 440 / 0600	388 / 0550 3678 / 5325		FIRST DIVISION			
11	12017126 211080100027	MANIK RAJESH RADHA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	048 049 051 042	025 025 025 025	018 017 016 005	066 066 067 047				03	066 066 067 050 G 102			351	S1 : 419 / 0750 S2 : 447 / 0725 S3 : 404 / 0600 S4 : 453 / 0700 S5 : 381 / 0650 S6 : 456 / 0750 S7 : 406 / 0600	351 / 0550 3317 / 5325		FIRST DIVISION GRACE GIVEN - 03			
12	12017127 211080100028	VIPIN MAN SINGH PARVO	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	066 055 061 049	025 025 025 025	019 016 019 008	085 071 080 057					085 071 080 057 097			390	S1 : 460 / 0750 S2 : 486 / 0725 S3 : 421 / 0600 S4 : 471 / 0700 S5 : 415 / 0650 S6 : RE / 0750 S7 : 436 / 0600	390 / 0550		PASSED			
13	12017130 211080100032	Nisha SHRI PAL KAMLESH	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	045 045 058 048	025 025 025 025	023 019 022 015	068 064 080 063					068 064 080 063 122			397	S1 : 485 / 0750 S2 : 510 / 0725 S3 : 462 / 0600 S4 : 535 / 0700 S5 : 452 / 0650 S6 : 515 / 0750 S7 : 445 / 0600	397 / 0550 3801 / 5325		FIRST DIVISION			
14	12017134 211080100036	Tarun AJIT SINGH MANISHA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	049 055 052 046	025 025 025 025	019 017 018 008	068 072 070 054					068 072 070 054 107			371	S1 : 415 / 0750 S2 : 443 / 0725 S3 : 406 / 0600 S4 : 427 / 0700 S5 : 399 / 0650 S6 : 439 / 0750 S7 : 407 / 0600	371 / 0550 3307 / 5325		FIRST DIVISION			
15	12017144 211080100049	Teena JAI BHIM NEETA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	069 055 063 055	025 025 025 025	019 023 023 021	088 078 086 076					088 078 086 076 125			453	S1 : 569 / 0750 S2 : 567 / 0725 S3 : 488 / 0600 S4 : 574 / 0700 S5 : 542 / 0650 S6 : 592 / 0750 S7 : 495 / 0600	453 / 0550 4280 / 5325		FIRST DIVISION			
16	12017145 211080100050	ANJU BIRBAL BABITA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	059 041 042 036	025 025 025 025	020 018 008 005	079 059 050 041					079 059 050 041 F 096				S1 : 453 / 0750 S2 : 458 / 0725 S3 : 418 / 0600 S4 : 422 / 0700 S5 : RE / 0650 S6 : 445 / 0750 S7 : 353 / 0600			RE- 11108			



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 00136 - Bachelor of Pharmacy [Final Semester]

College Code & Name : DPS - Department of Pharmaceutical Sciences

Page No : 3

S. No.	Roll. No. -College Enrol No.	Student Name Father Name Mother Name	Category D-O-B / RP	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX. PR	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	TOTAL	PREVIOUS SEMESTER DETAILS	G-OBT /	G-MAX	RESULT / REMARKS D.M.C. NUMBER
								TH1	TH2	TH3					INT.	OBT.	OBT.						PR1	INT.	
17	12017146 211080100053	SHIWANI SATBIR POONAM	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	045 047 048 042		025 025 025 025	021 019 018 008	066 066 066 050					066 066 066 050 116			364	S1 : 498 / 0750 S2 : 473 / 0725 S3 : 448 / 0600 S4 : 517 / 0700 S5 : 459 / 0650 S6 : 514 / 0750 S7 : 433 / 0600	364 / 0550 3706 / 5325		FIRST DIVISION	
18	12017150 211080100057	Prashant Singh LALIT KUMAR BABITA DEVI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	061 050 055 040		025 025 025 025	020 021 018 011	081 071 073 051					081 071 073 051 102			378	S1 : 495 / 0750 S2 : 499 / 0725 S3 : 458 / 0600 S4 : 534 / 0700 S5 : 469 / 0650 S6 : 511 / 0750 S7 : 438 / 0600	378 / 0550 3782 / 5325		FIRST DIVISION	
19	12017151 211080100058	MAINU AJIT SINGH NEELAM	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	055 049 054 044		025 025 025 025	021 021 018 006	076 070 072 050					076 070 072 050 123			391	S1 : 558 / 0750 S2 : 521 / 0725 S3 : 447 / 0600 S4 : 500 / 0700 S5 : 412 / 0650 S6 : 501 / 0750 S7 : 445 / 0600	391 / 0550 3775 / 5325		FIRST DIVISION	
20	12017153 211080100060	MUSKAN RAKESH SUMAN	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	057 042 052 040		025 025 025 025	018 018 018 009	075 060 070 049					075 060 070 050 G 112			367	S1 : 449 / 0750 S2 : 481 / 0725 S3 : 432 / 0600 S4 : 495 / 0700 S5 : 448 / 0650 S6 : 512 / 0750 S7 : 437 / 0600	367 / 0550 3621 / 5325		FIRST DIVISION GRACE GIVEN - 01	
21	12017157 211080100066	Bhanu Pratap Singh RAMESH KUMAR PREM WATI	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	057 047 052 047		025 025 025 025	020 016 021 015	077 063 073 062					077 063 073 062 107			382	S1 : 450 / 0750 S2 : 475 / 0725 S3 : 401 / 0600 S4 : 464 / 0700 S5 : 398 / 0650 S6 : 453 / 0750 S7 : 413 / 0600	382 / 0550 3436 / 5325		FIRST DIVISION	
22	12017158 211080100067	Manshi Mishra VINAY KUMAR MISHRA SANJU MISHRA	MAIN	10919 - BioStatistics and Research Methodology-Theory 10920 - Social and Preventive Pharmacy-Theory 10925 - Computer Aided Drug Design-Theory 11108 - Pharmacological Screening Methods BP813PW - Project Work	100 100 100 100 150		075 075 075 075	057 054 051 045		025 025 025 025	017 018 022 015	074 072 073 060					074 072 073 060 118			397	S1 : 515 / 0750 S2 : 531 / 0725 S3 : 456 / 0600 S4 : 540 / 0700 S5 : 505 / 0650 S6 : 531 / 0750 S7 : 478 / 0600	397 / 0550 3953 / 5325		FIRST DIVISION	



GURUGRAM UNIVERSITY, GURUGRAM

To,
The Controller of Examination

SN	COURSE	BATCH	EXAM TYPE	TOTAL	APPEARED	PASS	RE-APPEAR	UMC	RLA	ABSENT	PASSING %	RESULT_DECLARE_DATE
1.	00136 - Bachelor of Pharmacy [Final Semester]	2024-25	MAIN	22	22	19	3	0	0	0	86.364	23/07/2025

Controller of Examinations

Date : 24/07/2025

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