

Madan Mohan Malaviya University of technology, Gorakhpur

Minor Test-2 (B Tech/BBA/B. Pharma) 4rth Year Session-2026-27

Date: 08/04/2026

Time: 10.00 am -11.00 am

S. No.	Room No	Branch	No of Student	Roll No Range
1	CHEMICAL CH-209	Ph D Course Work		
2	NALANDA L-101	EE(BEE-377)	10	Y2023 (2023): 2023031001 - 2023031010
		CE(BCE-382)	18	Y2023 (2023): 2023011001 - 2023011017 Y2024 (2024): 2024012001 - 2024012001
		CSE(BCS-377)	17	Y2023 (2023): 2023011078 - 2023021014 Y2024 (2024): 2024022001 - 2024022002
		IT(BIT-377)	9	Y2023 (2023): 2023041224 - 2023071007
3	NALANDA L-102	EE(BEE-377)	13	Y2023 (2023): 2023031011 - 2023031023 Y2024 (2024): 2024032001 - 2024032001
		CSE(BCS-377)	12	Y2023 (2023): 2023021015 - 2023021027 Y2024 (2024): 2024022003 - 2024022003
		CE(BCE-382)	11	Y2023 (2023): 2023011018 - 2023011027 Y2024 (2024): 2024012002 - 2024012002
		B.Pharm. New-1st	5	Y2025 (2025): 2025091001 - 2025091005
		CSE(BCS-379)	1	Y2023 (2023): 2023021033 - 2023021033
4	NALANDA L-103	ME(BME-379)	10	Y2023 (2023): 2023051010 - 2023051115
		CE(BCE-382)	29	Y2023 (2023): 2023011029 - 2023011054 Y2024 (2024): 2024012003 - 2024012005
		B.Pharm. New-2nd	25	Y2024 (2024): 2024091001 - 2024091024 Y2025 (2025): 2025092001 - 2025092001
		CSE(BCS-379)	13	Y2023 (2023): 2023021034 - 2023021137
		IT(BIT-377)	1	Y2023 (2023): 2023071008 - 2023071008
5	NALANDA L-106	ME(BME-383)	21	Y2023 (2023): 2023051002 - 2023051019 Y2024 (2024): 2024052001 - 2024052006
		EE(BEE-377)	26	Y2023 (2023): 2023031024 - 2023031053 Y2024 (2024): 2024032002 - 2024032002
		CSE(BCS-377)	22	Y2023 (2023): 2023021028 - 2023021051 Y2024 (2024): 2024022004 - 2024022004
		IoT(BEC-382)	9	Y2023 (2023): 2023041202 - 2023041214 Y2024 (2024): 2024042101 - 2024042102
6	NALANDA L-107	CSE(BCS-377)	17	Y2023 (2023): 2023021052 - 2023021068 Y2024 (2024): 2024022005 - 2024022005
		CE(BCE-382)	13	Y2023 (2023): 2023011056 - 2023011066 Y2024 (2024): 2024012006 - 2024012007
		ECE(BEC-379)	2	Y2023 (2023): 2023041020 - 2023041032
		IT(BIT-377)	10	Y2023 (2023): 2023071009 - 2023071016 Y2024 (2024): 2024072001 - 2024072002

7	NALANDA L-108	CE(BCE-382)	18	Y2023 (2023): 2023011068 - 2023011101 Y2024 (2024): 2024012008 - 2024012009
		CSE(BCS-377)	15	Y2023 (2023): 2023021069 - 2023021113 Y2024 (2024): 2024022006 - 2024022007
		B.Pharm.-3rd	12	Y2023 (2023): 2023091001 - 2023091012
		IoT(BEC-382)	9	Y2023 (2023): 2023041215 - 2023041225 Y2024 (2024): 2024042103 - 2024042104
8	PUSHPAGIRI L-116	ECE(BEC-376)	23	Y2022 (2022): 2022041149 - 2022041149 Y2023 (2023): 2023031037 - 2023041035
		B.Pharm.-3rd	22	Y2022 (2022): 2022091005 - 2022091005 Y2023 (2023): 2023091013 - 2023091036
		B.Pharm.-4th	22	Y2021 (2021): 2021091003 - 2021091013 Y2022 (2022): 2022091001 - 2022091017 Y2023 (2023): 2023092001 - 2023092004
		IT(BIT-377)	22	Y2023 (2023): 2023071017 - 2023071036 Y2024 (2024): 2024072003 - 2024072005
		ECE(BEC-379)	1	Y2023 (2023): 2023041034 - 2023041034
9	PUSHPAGIRI L-117	ECE(BEC-376)	23	Y2023 (2023): 2023041037 - 2023041065 Y2024 (2024): 2024042001 - 2024042002
		ME(BME-383)	22	Y2023 (2023): 2023051020 - 2023051041 Y2024 (2024): 2024052007 - 2024052008
		IoT(BEC-383)	10	Y2023 (2023): 2023031038 - 2023041218
		B.Pharm.-4th	16	Y2021 (2021): 2021091022 - 2021091043 Y2022 (2022): 2022091018 - 2022091029
		CSE(BCS-379)	1	Y2023 (2023): 2023021139 - 2023021139
10	PUSHPAGIRI L-118	CE(BCE-382)	23	Y2021 (2021): 2021011031 - 2021011141 Y2023 (2023): 2023011102 - 2023011119 Y2024 (2024): 2024012010 - 2024012013
		EE(BEE-377)	22	Y2023 (2023): 2023031056 - 2023031079
		IoT(BEC-383)	12	Y2023 (2023): 2023041219 - 2023041264
		ECE(BEC-378)	15	Y2022 (2022): 2022041074 - 2022041074 Y2023 (2023): 2023041002 - 2023041036 Y2024 (2024): 2024042004 - 2024042004
11	PUSHPAGIRI L-119	EE(BEE-377)	20	Y2023 (2023): 2023031080 - 2023031119 Y2024 (2024): 2024032005 - 2024032008
		ME(BME-383)	23	Y2023 (2023): 2023051042 - 2023051063 Y2024 (2024): 2024052010 - 2024052013
		B.Pharm. New-1st	18	Y2025 (2025): 2025091006 - 2025091023
		CSE(BCS-377)	11	Y2023 (2023): 2023021115 - 2023021125
12	PUSHPAGIRI L-120	ECE(BEC-376)	20	Y2023 (2023): 2023041066 - 2023041109 Y2024 (2024): 2024042003 - 2024042003
		EE(BEE-378)	19	Y2023 (2023): 2023031035 - 2023031145 Y2024 (2024): 2024032009 - 2024032013
		ME(BME-383)	22	Y2023 (2023): 2023051064 - 2023051101 Y2024 (2024): 2024052014 - 2024052015
		B.Pharm.-4th	11	Y2022 (2022): 2022091031 - 2022091037 Y2023 (2023): 2023092005 - 2023092008

13	PUSHPAGIRI L-121	IT(BIT-377)	21	Y2023 (2023): 2023071037 - 2023071060
		IoT(BEC-383)	5	Y2023 (2023): 2023041266 - 2023061030
		EE(BEE-377)	22	Y2022 (2022): 2022031002 - 2022031002 Y2023 (2023): 2023031120 - 2023031147 Y2024 (2024): 2024032010 - 2024032011
		IoT(BEC-382)	20	Y2023 (2023): 2023041226 - 2023041251 Y2024 (2024): 2024042105 - 2024042105
		ECE(BEC-379)	2	Y2023 (2023): 2023041045 - 2023041049
		CSE(BCS-379)	2	Y2023 (2023): 2023021140 - 2023021142
14	PUSHPAGIRI L-122	ECE(BEC-376)	24	Y2023 (2023): 2023041111 - 2023041140 Y2024 (2024): 2024042007 - 2024042009
		CSE(BCS-377)	25	Y2023 (2023): 2023021129 - 2023021164 Y2024 (2024): 2024022008 - 2024022009
		EE(BEE-377)	13	Y2023 (2023): 2023031148 - 2023031162 Y2024 (2024): 2024032012 - 2024032015
		ME(BME-383)	27	Y2023 (2023): 2023051103 - 2023051142 Y2024 (2024): 2024052016 - 2024052019
		CSE(BCS-379)	1	Y2023 (2023): 2023021143 - 2023021143
15	PUSHPAGIRI L-217	CSE(BCS-377)	28	Y2023 (2023): 2023021166 - 2023021221 Y2024 (2024): 2024022010 - 2024022013
		ECE(BEC-379)	20	Y2023 (2023): 2023041103 - 2023041176
		ME(BME-383)	16	Y2023 (2023): 2023051143 - 2023051162
		CE(BCE-382)	17	Y2023 (2023): 2023011120 - 2023011133 Y2024 (2024): 2024012014 - 2024012016
16	PUSHPAGIRI L-218	EE(BEE-378)	9	Y2021 (2021): 2021031136 - 2021031136 Y2023 (2023): 2023031154 - 2023031174
		CE(BCE-382)	25	Y2023 (2023): 2023011134 - 2023011156 Y2024 (2024): 2024012017 - 2024012018
		CSE(BCS-377)	27	Y2023 (2023): 2023021222 - 2023021249 Y2024 (2024): 2024022015 - 2024022015
		B.Pharm. New-1st	19	Y2025 (2025): 2025091024 - 2025091043
		IT(BIT-377)	1	Y2023 (2023): 2023071061 - 2023071061
17	PUSHPAGIRI L-219	CE(BCE-382)	27	Y2023 (2023): 2023011157 - 2023011185
		CSE(BCS-377)	23	Y2023 (2023): 2023021250 - 2023021270 Y2024 (2024): 2024022016 - 2024022017
		CSE(BCS-379)	6	Y2023 (2023): 2023021146 - 2023021230 Y2024 (2024): 2024022014 - 2024022014
		IoT(BEC-382)	10	Y2023 (2023): 2023041254 - 2023041263 Y2024 (2024): 2024042106 - 2024042106
		ECE(BEC-376)	30	Y2023 (2023): 2023041143 - 2023061016 Y2024 (2024): 2024042010 - 2024042012

18	PUSHPAGIRI L-220	B.Pharm. New-2nd	29	Y2024 (2024): 2024091025 - 2024091052 Y2025 (2025): 2025092002 - 2025092002
		IT(BIT-377)	23	Y2023 (2023): 2023071063 - 2023071085 Y2024 (2024): 2024072006 - 2024072006
		EE(BEE-378)	4	Y2021 (2021): 2021031182 - 2021031182 Y2023 (2023): 2023031178 - 2023051053
		CSE(BCS-377)	6	Y2023 (2023): 2023031016 - 2023071045 Y2024 (2024): 2024022018 - 2024022018
19	PUSHPAGIRI L-221	ECE(BEC-378)	19	Y2023 (2023): 2023041040 - 2023041173 Y2024 (2024): 2024042006 - 2024042006
		B.Pharm.-3rd	22	Y2023 (2023): 2023091037 - 2023091060
		B.Pharm. New-2nd	8	Y2024 (2024): 2024091053 - 2024091060
		ME(BME-383)	20	Y2023 (2023): 2023051163 - 2023051183 Y2024 (2024): 2024052020 - 2024052022
20	PUSHPAGIRI L-222	EE(BEE-377)	22	Y2023 (2023): 2023031164 - 2023061071
		ME(BME-379)	13	Y2023 (2023): 2023051117 - 2023051175
		B.Pharm.-4th	5	Y2021 (2021): 2021091064 - 2021091064 Y2022 (2022): 2022091038 - 2022091040 Y2023 (2023): 2023092009 - 2023092009
		B.Pharm. New-1st	17	Y2025 (2025): 2025091044 - 2025091060



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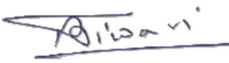
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Date: 08/04/2026

Time: 2.00 pm – 3.00 pm

S. No.	Room No	Branch	No of Student
1	PUSHPAGIRI L-218	SCS-313	28
		B.Pharm. New-1st	18
		B.Pharm. New-2nd	23
		B.Pharm.-3rd	11
2	PUSHPAGIRI L-219	B.Pharm.-4th	26
		B.Pharm. New-2nd	21
		SCS-313	27
		B.Pharm.-3rd	23
3	PUSHPAGIRI L-220	B.Pharm.-4th	18
		B.Pharm. New-1st	19
		SCS-313	22
		B.Pharm.-3rd	22
4	PUSHPAGIRI L-221	B.Pharm. New-2nd	18
		B.Pharm. New-1st	22
		SCS-333	7
		B.Pharm.-4th	10
5	PUSHPAGIRI L-222	SCS-313	28
		SCS-323	4


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