



**KONERU LAKSHMAIAH EDUCATION FOUNDATION**  
**Examination Branch**  
**I/IV B.PHARMACY II Semester Regular Examination Results July 2023 (Y22 Batch)**

		L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr	L	T	P	Cr				
		3	1	0	4	0	0	4	2	3	1	0	4	0	0	4	2	3	1	0	4	0	0	4	2	3	1	0	4	3	0	0	3	0	0	2	1	3	0	0	3	0	0	4	2
S. NO.	REGISTER NO.	22PY1207T HUMAN ANATOMY AND PHYSIOLOGY II(THEORY)				22PY1207P HUMAN ANATOMY AND PHYSIOLOGY II(PRACTICAL)				22PY1208T PHARMACEUTICAL ORGANIC CHEMISTRY -I(THEORY)				22PY1208P PHARMACEUTICAL ORGANIC CHEMISTRY -I(PRACTICAL)				22PY1209T BIOCHEMISTRY(THEORY)				22PY1209P BIOCHEMISTRY(PRACTICAL)				22PY1210T PATHOPHYSIOLOGY (THEORY)				22PY1211T COMPUTER APPLICATIONS IN PHARMACY(THEORY)				22PY1211P COMPUTER APPLICATIONS IN PHARMACY(PRACTICAL)				22PY1212T ENVIRONMENTAL SCIENCES				20UC1101 INTEGRATED PROFESSIONAL ENGLISH			
		ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ITM (25 M)	ETM (75 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE				
1	2200530001				C				O				C				B				B				A				B				B				O				A				O
2	2200530002				A				O				B				A				O				O				A				A				O				O				O
3	2200530003				D				A				D				B				B				A				C				C				A				B				A
4	2200530004				C				O				D				C				B				A				B				B				A				C				A
5	2200530005				C				O				B				O				A				O				C				B				O				A				O
6	2200530006				B				O				D				A				A				O				B				B				A				O				A
7	2200530007				C				O				D				B				A				O				B				B				O				A				O
8	2200530008				B				O				C				A				B				A				B				B				A				A				A
9	2200530009				O				O				B				B				O				O				O				O				O				O				O
10	2200530010				B				O				C				B				A				O				C				B				O				A				O
11	2200530011				C				O				C				B				B				A				C				B				A				A				A
12	2200530012	16	16	32	F				A	17	26	43	F				C				D				A				D				D				B				D				B
13	2200530013				A				A				C				B				A				O				A				B				A				O				A
14	2200530014	14	14	28	F				A				D				B				D				A				D				D				B				D				B
15	2200530015				C				A				D				A				B				O				B				C				O				B				O
16	2200530016				C				O				D				A				A				O				A				A				O				A				O
17	2200530017				D				O				D				B				C				O				C				C				D				A				B
18	2200530018				D				A				D				B				C				A				D				D				A				D				A
19	2200530019				D				A				D				B				C				A				C				C				A				B				A
20	2200530020				A				O				C				A				O				O				A				A				O				O				O
21	2200530021				A				O				C				A				A				O				A				B				O				A				O
22	2200530022				C				A				C				B				B				A				B				C				A				C				A
23	2200530023				B				O				B				A				A				O				A				A				O				O				O
24	2200530024				A				O				B				A				A				O				A				B				O				O				O
25	2200530025				D				A				D				B				C				A				C				D				A				C				A
26	2200530026				B				O				B				B				A				A				B				C				A				C				A
27	2200530027				O				O				B				O				O				O				A				O				O				O				O
28	2200530028				C				O				D				B				A				A				A				A				O				A				O
29	2200530029				D				A				D				C				B				A				C				C				B				B				B
30	2200530030				C				O				D				O				A				O				B				C				B				B				B
31	2200530031				C				A				B				C				A				B				B				B				B				O				B
32	2200530032	16	10	26	F				A	16	25	41	F				B				D				A				D				D				B				D				B
33	2200530033				C				O				C				A				B				O				B				B				A				C				A
34	2200530034				C				O				C				B				A				O				C				B				O				C				O
35	2200530035				C				O				D				A				B				O				B				C				A				C				A
36	2200530036				C				O				C				B				A				O				B				B				A				B				A

S. NO.	REGISTER NO.	22PY1207T HUMAN ANATOMY AND PHYSIOLOGY II(THEORY)				22PY1207P HUMAN ANATOMY AND PHYSIOLOGY II(PRACTICAL)				22PY1208T PHARMACEUTICAL ORGANIC CHEMISTRY -I(THEORY)				22PY1208P PHARMACEUTICAL ORGANIC CHEMISTRY -I(PRACTICAL)				22PY1209T BIOCHEMISTRY(THEORY)				22PY1209P BIOCHEMISTRY(PRACTICAL)				22PY1210T PATHOPHYSIOLOGY (THEORY)				22PY1211T COMPUTER APPLICATIONS IN PHARMACY(THEORY)				22PY1211P COMPUTER APPLICATIONS IN PHARMACY(PRACTICAL)				22PY1212T ENVIRONMENTAL SCIENCES				20UC1101 INTEGRATED PROFESSIONAL ENGLISH				
		ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ITM (25 M)	ETM (75 M)	GTH (100 M)	GRADE	ILM (15 M)	ELM (35 M)	GLAB (50 M)	GRADE									
37	2200530037	17	23	40	F				A	16	17	33	F				B	18	14	32	F				A	16	27	43	F				D				B				D				B	
38	2200530038				D				A				D				B				C				A				D				D				B				D				B	
39	2200530039				B				O				C				A				B				O				B				B				O				B				O	
40	2200530040	18	22	40	F				B				D				A				C				A				B				C				A				B				A	
41	2200530041				B				A				D				C				C				B				C				B				B				A				B	
42	2200530042				B				A				C				A				B				A				B				B				A				A				A	
43	2200530043	16	20	36	F				A				D				B				D				A	16	28	44	F				D				B				D				B	
44	2200530044	17	13	30	F				A				D				B				C				A				D				C				A				D				A	
45	2200530045	15	0	15	F				A	15	29	44	F				C				D				A				D	15	22	37	F				B	11	24	35	F				B	
46	2200530046				D				O				D				C				D				A				C				D				B				D				B	
47	2200530047				B				O				C				A				B				O				A				C				A				A				A	
48	2200530048				O				O				B				O				O				O				A				A				A				O				A	
49	2200530049				B				O				D				B				B				O				C				B				O				B				O	
50	2200530050				D				A				D				B				B				O				C				C				A				D				A	
51	2200530051				B				O				C				A				A				O				A				A				O				O				O	
52	2200530052				B				O				C				A				A				O				B				B				O				B				O	
53	2200530053				B				A				D				B				C				O				B				B				A				B				A	
54	2200530054				A				O				B				B				A				O				B				A				A				O				A	
55	2200530055				A				O				C				A				A				O				A				B				A				B				A	
56	2200530056	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
57	2200530057				O				A				A				O				A				O				A				A				A				O				A	
58	2200530058				A				A				A				A				O				A				A				A				A				O				A	
59	2200530059				B				O				C				B				B				O				C				C				A				B				A	
60	2200530060				B				A				C				A				C				A				B				B				B				A				B	
61	2200530061				B				A				C				C				B				B				C				B				A				B				A	
62	2200530062	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	5	AB	AB	AB	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
63	2200530065				D				A				C				B				C				A				C				D				A				D				A	
64	2200530066				A				O				C				A				O				A				A				B				A				O				A	
65	2200530067				D				O	16	13	29	F				C				D				B	15	24	39	F				D				A	16	30	46	F				A	
66	2200530072				A				A				B				A				A				O				A				B				A				O				A	
67	2200530073				C				A				D				B				D				A				C				C				A				C				A	
68	2200530074				D				A	15	13	28	F				A				D				A				D				D				A				D				A	
69	2200530075				C				A				D				A				A				A				D				C				A				C				A	
70	2200530076				D				A				D				C	17	24	41	F				C	12	25	37	F				D				B				D				B	
71	2200530077				D				A				D				A				B				B				C				C				B				C				B	
72	2200530078				B				A				C				B				A				O				A				A				A				A				A	
73	2200530079	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	5	AB	AB	AB	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
74	2200530080				D				A	16	28	44	F				B	17	24	41	F																									