

**SRK FOUNDATION**

**VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN  
ENIKEPADU, VIJAYAWADA - 521108.**

**III B.Pharm/II Sem [section -A]**

**SUB:Biopharmaceutics and Pharmacokinetics**

**2020-2021**

## Attendance Register

Subject: Biopharmaceutics and Pharmacokinetics

Sl. No.	Register No.	Name of Student	Month and Date																			
			Cumulative No. of Lecturers										7/5	10/5	11/5	12/5	13/5	15/5	17/5	18/5	19/5	20/5
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
Initials			HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR			
1	187NIR0001	B. Sai Venkata Anubha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	
2	187NIR0002	K. Lavanya	1	2	3	4	5	6	7	8	9	10	10	11	12	13	14	15	16	17	18	
3	187NIR0003	K. Susan Deepthi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	16	17	18	
4	187NIR0004	K. Jhansi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	
5	187NIR0005	M. Kalpana	1	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
6	187NIR0006	M. Lavanya	1	2	3	4	5	6	6	6	7	8	9	10	11	12	13	14	15	16	17	
7	187NIR0007	R. Sai Prasanna	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17	17	
8	187NIR0008	Y. Sai Sudha Rani	1	2	3	4	5	6	7	8	8	9	10	11	12	13	14	15	16	17	18	
9	187NIR0009	A. Rakaya	1	2	3	4	5	6	7	8	9	9	10	11	12	13	14	15	16	16	17	
10	187NIR0010	A. Akanksha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
11	187NIR0011	A. Navya Sri	1	2	3	4	5	6	7	8	9	10	10	11	12	13	14	15	16	17	18	
12	187NIR0012	A. Vana Lakshmi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
13	187NIR0013	B. Mounika	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	16	17	
14	187NIR0014	B. Gayathri	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17	18	
15	187NIR0015	B. Sree Rekha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	15	16	17	18	
16	187NIR0016	M. Bhavya Sree	1	2	3	4	5	6	7	8	8	9	10	11	12	13	14	15	16	17	18	
17	187NIR0017	B. Prasanna	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
18	187NIR0018	Ch. Lakshmi Pravalika	←				D i s c o						n t i n u e →									
19	187NIR0019	Ch. Saffia	←				D i s c o n						t i n u e d →									
20	187NIR0020	Ch. Naga Sivani	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
21	187NIR0021	Ch. Hushika	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
22	187NIR0022	D. Sai Vaishnavi	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
23	187NIR0023	D. Spandana	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
24	187NIR0024	D. Yuva Lakshmi	1	2	3	4	5	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
25	187NIR0025	Dondapati Nandini	0	1	2	3	4	4	5	6	7	8	9	10	11	12	13	14	15	16	17	

### Attendance

Subject: Biopharmaceutics and

Sl. No.	Register No.	Name of Student	Month and D
			Cumulative No. of Lectures Initials
1	187NIR0001	B. Sai venkata Anuhy	
2	187NIR0002	E. Lavanya	
3	187NIR0003	K. Susan Deepthi	
4	187NIR0004	K. Jhansi	
5	187NIR0005	M. Kalpana	
6	187NIR0006	M. Lavanya	
7	187NIR0007	R. Sai Prasanna	
8	187NIR0008	Y. Sai sudha Parthi	
9	187NIR0009	A. Rokaya	
10	187NIR0010	A. Akanksha	
11	187NIR0011	A. Navya Sri	
12	187NIR0012	A. Vana Lakshmi	
13	187NIR0013	B. Mounika	
14	187NIR0014	B. Gayathri	
15	187NIR0015	B. Sree Rekha	
16	187NIR0016	M. Bhavya Sree	
17	187NIR0017	B. Prasanna	
18	187NIR0018	Ch. Lakshmi pravallika	
19	187NIR0019	Ch. Saffaina	
20	187NIR0020	Ch. Naga Sivani	
21	187NIR0021	Ch. Hushika	
22	187NIR0022	D. Sai vaishnavi	
23	187NIR0023	D. Spandana	
24	187NIR0024	D. Yuva Lakshmi	
25	187NIR0025	Dondapati Nandini	

21/5	22/5	23/5	24/5	25/5	26/5	27/5	28/5	29/5	30/5	31/5	1/6	2/6	3/6	4/6	5/6	6/6	7/6	8/6	9/6	10/6	11/6	12/6
HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL	HL
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
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18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
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19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
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19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

← DISCONTINUED →

← DISCONTINUED →

## Attendance

Subject: Biopharmaceutics and

Sl. No.	Register No.	Name of Student	Month and C
			Cumulativ No. of Lectur Initials
1	187NIR0001	B. Sai venkata Anubh	
2	187NIR0002	K. Lavanya	
3	187NIR0003	K. Susan Deepthi	
4	187NIR0004	K. Jhansi	
5	187NIR0005	M. kalpana	
6	187NIR0006	M. Lavanya	
7	187NIR0007	R. sai Prasanna	
8	187NIR0008	y. sai sudha Ranj	
9	187NIR0009	A. Rakaya	
10	187NIR0010	A. Akanksha	
11	187NIR0011	A. Navya sri	
12	187NIR0012	A. Vara Lakshmi	
13	187NIR0013	B. Mounika	
14	187NIR0014	B. Gayathri	
15	187NIR0015	B. sree Rekha	
16	187NIR0016	M. Bhavya sree	
17	187NIR0017	B. prasanna	
18	187NIR0018	ch. lakshmi pravallika	
19	187NIR0019	ch. sailaja	
20	187NIR0020	ch. naga sivani	
21	187NIR0021	Ch. Hushika	
22	187NIR0022	D. Sai vaishnavi	
23	187NIR0023	D. Spandana	
24	187NIR0024	D. Yuva Lakshmi	
25	187NIR0025	Dondapati Nandini	

15/6	16/6	17/6	18/6	19/6	22/6	23/6	24/6	25/6	26/6	28/6	29/6	30/6	1/7	2/7	3/7	5/7	6/7	11/7	8/7
40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
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37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
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38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56

← ————— D i s c o n t i n u e d ————— →  
 ← ————— D i s c o n t i n u e d ————— →

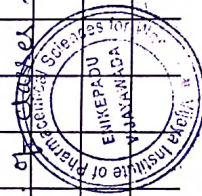
### Attendance

Subject: Biopharmaceutics and

Sl. No.	Register No.	Name of Student	Month and C	
			Cumulativ No. of Lectur	Initials
1	187NIR0001	B. Sai Venkata Anubh		
2	187NIR0002	K. Lavanya		
3	187NIR0003	K. susan Deepthi		
4	187NIR0004	K. Jhansi		
5	187NIR0005	M. kalpana		
6	187NIR0006	M. Lavanya		
7	187NIR0007	R. sai Prasanna		
8	187NIR0008	y. sai srutha Ranj		
9	187NIR0009	A. Rakaya		
10	187NIR0010	A. Akanksha		
11	187NIR0011	A. Navya Sri		
12	187NIR0012	A. Vaya Lakshmi		
13	187NIR0013	B. Mounika		
14	187NIR0014	B. Gayathri		
15	187NIR0015	B. sree Rekha		
16	187NIR0016	M. Bhavya sree		
17	187NIR0017	B. prasanna		
18	187NIR0018	ch. lakshmi pravallika		
19	187NIR0019	ch. saillia		
20	187NIR0020	ch. naga Sivani		
21	187NIR0021	Ch. Hushika		
22	187NIR0022	D. Sai vaishnavi		
23	187NIR0023	D. Spandana		
24	187NIR0024	D. Yuva Lakshmi		
25	187NIR0025	Dondapati Nandini		

81	91	91											
60	61	62	/ . attendance										
HR	HR	HR											
57	58	59			95%								
56	57	58			94%								
58	58	58			94%								
59	60	61			98%								
57	58	59			95%								
56	57	58			94%								
57	58	59			95%								
57	58	59			95%								
56	57	58			94%								
58	59	60			97%								
57	58	59			95%								
55	56	57			92%								
57	58	59			95%								
57	58	59			95%								
57	58	59			95%								
57	58	59			95%								
57	58	59			95%								
57	58	59			95%								
59	60	61			98%								
57	58	59			95%								
58	59	60			97%								
57	58	59			95%								
54	55	56			90%								

No. of classes Planned = 60  
 No. of classes taught = 62



PRINCIPAL

**VIJAYA INSTITUTE OF  
 PHARMACEUTICAL SCIENCES FOR WOMEN**  
 ENIKEPADU, VIJAYAWADA - 521 108.

A.Y.S. H. S. S. ...  
 10/7/21

# Attendance Register

Subject: Biopharmaceutics and Pharmacokinetics

Sl. No.	Register No.	Name of Student	Month and Date		Cumulative No. of Lecturers																														
			26/4	27/4	28/4	29/4	30/4	3/5	4/5	5/5	6/5	7/5	8/5	9/5	10/5	11/5	12/5	13/5	14/5	15/5	16/5	17/5	18/5	19/5	20/5										
			Initials	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22										
26	187NIR0026	G. Priyanka																							D i s c o n t i n u e d										
27	187NIR0027	G. Swetha Agnes																							D i s c o n t i n u e d										
28	187NIR0028	G. payel	1	2	3	4	5	6	7	8	9													10	11	12	13	14	15	16	17	18	19		
29	187NIR0029	G. Ramya Sri Meshana	1	2	3	4	5	6	7	8	8													9	10	11	12	13	14	15	16	17	18		
30	187NIR0030	G. Pranitha	1	2	3	4	5	6	6	7	8													9	10	11	12	13	14	15	16	16	17		
31	187NIR0031	G. karthi	1	2	3	4	4	5	6	6	7													8	9	10	11	12	13	14	15	16	17		
32	187NIR0032	G. Aina																						D i s c o n t i n u e d											
33	187NIR0033	G. Annie susanna	1	2	2	3	4	5	6	7	8													9	10	11	12	13	14	15	15	16	17		
34	187NIR0034	G. Lekhana	0	1	2	3	4	4	5	6	7													8	9	10	11	12	13	14	15	16	17		
35	187NIR0035	J. Geethamali	1	2	3	4	4	5	6	7	8													9	10	11	12	13	14	15	16	17	18		
36	187NIR0036	k. vineetha Rami	0	1	2	3	4	4	5	6	7													8	9	10	11	12	13	14	15	16	17		
37	187NIR0037	k. Naga Durga	1	2	3	4	5	6	7	8	9													10	11	12	12	13	14	15	16	17	18		
38	187NIR0038	k. Maneesha	1	2	3	4	5	6	7	8	9													10	11	12	13	14	15	15	16	17	18		
39	187NIR0039	B. Gali Kalyani	1	2	3	4	5	6	7	8	9													10	11	12	12	13	14	15	16	17	18		
40	187NIR0040	k. swiana	1	2	3	4	4	5	6	7	8													9	10	11	12	13	14	15	16	17	18		
41	187NIR0041	k. Aswatha	1	2	2	3	4	5	6	7	8													9	10	11	12	13	14	14	15	16	17		
42	187NIR0042	k. Yashaswini	0	1	2	3	4	5	6	7	8													9	10	11	12	13	14	15	16	17	18		
43	187NIR0043	k. Pranitha	1	2	3	4	5	5	6	7	8													9	10	11	12	13	14	15	16	17	18		
44	187NIR0044	k. vineetha	0	1	2	2	3	4	5	6	7													8	9	10	11	12	13	14	15	16	17		
45	187NIR0045	k. Raja sree	1	2	2	3	4	5	6	7	8													9	10	11	12	13	14	15	16	16	17		
46	187NIR0046	k. Naga Tyothi	0	1	2	3	4	5	6	7	8													9	10	11	12	13	14	15	16	17	18		
47	187NIR0047	k. Divya Naidu	1	2	2	3	4	5	6	6	7													8	9	10	11	12	13	14	15	16	17		
48	187NIR0048	k. Tejaswi	1	2	3	4	4	5	6	7	8													9	10	11	12	13	14	15	16	16	17		
49	187NIR0049	k. Ramya	0	1	2	3	4	5	5	6	7													8	9	10	11	12	13	14	15	16	17		
50	187NIR0050	k. susmitha	1	2	3	4	4	5	6	7	8													9	10	11	12	13	14	15	16	17	18		

noip?? siorch?? / **Attendar**  
 Subject: Biopharmaceutics and

Sl. No.	Register No.	Name of Student	Month and
			Cumulai No. of Lect Initial:
26	187NIR0026	G. Priyanka	
27	187NIR0027	G. Suvetha Agnes	
28	187NIR0028	G. payel	
29	187NIR0029	G. Ramya Sri Mesgar	
30	187NIR0030	G. Pranitha	
31	187NIR0031	G. karthi	
32	187NIR0032	G. Avina	
33	187NIR0033	G. Annie susanna	
34	187NIR0034	G. Lekhana	
35	187NIR0035	J. Greethamiali	
36	187NIR0036	K. Vineetha Rami	
37	187NIR0037	k. Naga Durga	
38	187NIR0038	k. Maneesha	
39	187NIR0039	B. Gali Kalyan	
40	187NIR0040	k. swiana	
41	187NIR0041	k. Aswitha	
42	187NIR0042	k. Yashaswini	
43	187NIR0043	k. pranitha	
44	187NIR0044	k. vineetha	
45	187NIR0045	k. Raia sree	
46	187NIR0046	k. Naga Tyothi	
47	187NIR0047	k. Divya Naidu	
48	187NIR0048	k. Tejaswi	
49	187NIR0049	k. Ramya	
50	187NIR0050	k. susmitha	

21/5	22/5	24/5	25/5	26/5	27/5	28/5	29/5	31/5	1/6	2/6	3/6	4/6	5/6	7/6	8/6	9/6	10/6	11/6	14/6
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR
←				D i s c o n						t i n u e d						→			
←				D i s c o n						t i n u e d						→			
20	21	22	23	24	25	26	27	27	28	29	30	31	32	33	34	35	36	36	37
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←				D i s c o n						t i n u e d						→			
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19	20	21	22	23	24	25	25	26	27	28	29	30	31	32	33	34	35	36	37

# Attendar

Subject: Biopharmaceutics and

Sl. No.	Register No.	Name of Student	Month and Cumula No. of Lec Initial
26	187NIR0026	G. Priyanka	
27	187NIR0027	G. Sreetha Agnes	
28	187NIR0028	G. payel	
29	187NIR0029	G. Remya Sa Meshar	
30	187NIR0030	G. Pranitha	
31	187NIR0031	G. karthi	
32	187NIR0032	G. Avina	
33	187NIR0033	G. Annie susanna	
34	187NIR0034	G. Lekhana	
35	187NIR0035	J. Geethamiali	
36	187NIR0036	k. vineetha Rami	
37	187NIR0037	k. Naga Durga	
38	187NIR0038	k. Maneesha	
39	187NIR0039	B. Gali Kalyan	
40	187NIR0040	k. sriviana	
41	187NIR0041	k. Aswitha	
42	187NIR0042	k. Yashaswini	
43	187NIR0043	k. Pranitha	
44	187NIR0044	k. vineetha	
45	187NIR0045	k. Raja sree	
46	187NIR0046	k. Naga Tyathip	
47	187NIR0047	k. Divya naidu	
48	187NIR0048	k. Tejaswi	
49	187NIR0049	k. Ramya	
50	187NIR0050	k. susmitha	

15/6	16/6	17/6	18/6	19/6	22/6	23/6	24/6	25/6	26/6	28/6	29/6	30/6	1/7	2/7	3/7	5/7	6/7	7/7	8/7
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HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR
← Disc on										tinue d →									
← Disc on										tinue d →									
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
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← Disc on										tinue d →									
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37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
37	38	39	40	41	42	43	44	45	45	46	47	48	49	50	51	52	53	54	55
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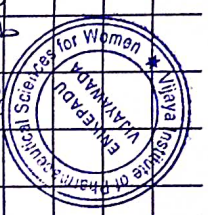
## Subject: Biopharmaceutics and

Sl. No.	Register No.	Name of Student	Month and Cumula No. of Lect Initial:
26	187NIR0026	G. Priyanka	
27	187NIR0027	G. Swetha Agnes	
28	187NIR0028	G. payal	
29	187NIR0029	G. Ramya Sri Mesgar	
30	187NIR0030	G. Pranitha	
31	187NIR0031	G. karthi	
32	187NIR0032	G. Avina	
33	187NIR0033	G. Annie susanna	
34	187NIR0034	G. Lekhana	
35	187NIR0035	J. Geethamali	
36	187NIR0036	K. Vineetha Rami	
37	187NIR0037	K. Naga Durga	
38	187NIR0038	K. Maneesha	
39	187NIR0039	B. Gali Kalyan	
40	187NIR0040	K. suviana	
41	187NIR0041	K. Aswitha	
42	187NIR0042	K. Yashaswini	
43	187NIR0043	K. Pranitha	
44	187NIR0044	K. vineetha	
45	187NIR0045	K. Raja sree	
46	187NIR0046	K. Naga Tyothi	
47	187NIR0047	K. Divya Naidu	
48	187NIR0048	K. Tejaswi	
49	187NIR0049	K. Ramya	
50	187NIR0050	K. susmitha	

8/17	9/17	9/17		% Attendance
60	61	62		
HP	HP	HP		
→				
→				
57	58	59		95%
56	57	58		94%
55	56	57		92%
55	56	57		92%
→				
57	58	59		95%
54	55	56		90%
56	57	58		94%
56	57	58		94%
56	57	58		94%
57	58	59		95%
56	57	58		94%
58	59	59		95%
57	58	59		95%
57	58	59		95%
57	58	58		94%
56	57	58		94%
56	57	58		94%
55	56	57		92%
57	58	58		94%
56	57	58		94%
57	58	59		95%

No. of classes Planned = 60  
No. of classes Taught = 62

A.V.S. Hinduindu  
10/11/24



PRINCIPAL  
**VIJAYA INSTITUTE OF**  
PHARMACEUTICAL SCIENCES FOR WOMEN  
ENKEPPADU, VIJAYAWADA 521 108.

**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANC**

✓ Theory  
Drawing  
Practical

III Year II Semester B. Pharm Course - Branch BPK Subject

Name of Teacher (s) 1. A.N.S. Himabindu

Academic Year 2020-21

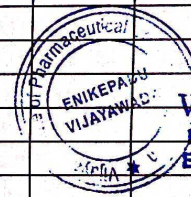
Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1	Mon	10:00-10:50	26-4-21	Introduction to biopharmaceutics	21	Sat	10:00-11:00	22-5-21	Metabolism - Phase I reactions
2	Tue	9:10-10:00	27-4-21	Absorption - Introduction	22	Mon	10:00-11:00	24-5-21	Phase - II reactions
3	Wed	9:10-10:00	28-4-21	Active, passive, ion pair transport	23	Tue	10:00-11:00	25-5-21	Elimination - Renal route
4	Thurs	9:10-10:00	29-4-21	carrier mediated, facilitated	24	Wed	10:00-11:00	26-5-21	Non renal routes of elimination
5	Fri	12:30-12:50	30-4-21	Physicochemical factors	25	Thurs	10:00-11:00	27-5-21	Factors affecting renal excretion
6	Mon	10:00-11:00	3-5-21	sol, particle size, polymorphism	26	Fri	10:00-11:00	28-5-21	BA & BE - Absolute, Relative
7	Tue	10:00-11:00	4-5-21	pKa, pH partition hypothesis theory	27	Sat	10:00-11:00	29-5-21	Measurement of bioavailability
8	Wed	10:00-11:00	5-5-21	Dosage form factors	28	Mon	10:00-11:00	31-5-21	In vitro dissolution models
9	Thurs	10:00-11:00	6-5-21	Gastric emptying, GI pH	29	Tue	10:00-11:00	1-6-21	BE studies
10	Fri	10:00-11:00	7-5-21	Diseases, miscellaneous factors	30	Wed	10:00-11:00	2-6-21	BE study designs
11	Mon	10:00-11:00	10-5-21	Non per oral absorption	31	Thurs	10:00-11:00	3-6-21	Enhancement of BA Techniques
12	Tue	10:00-11:00	11-5-21	Drug distribution	32	Fri	10:00-11:00	4-6-21	Ph. kinetics - Significance
13	Wed	10:00-11:00	12-5-21	Tissue permeability of drugs	33	Sat	10:00-11:00	5-6-21	compartment models
14	Thurs	10:00-11:00	13-5-21	Barriers - BBB, Placental	34	Mon	10:00-11:00	7-6-21	Manillary, catalytic model
15	Sat	10:00-11:00	15-5-21	Volume of distribution	35	Tue	10:00-11:00	8-6-21	Physiological models
16	Mon	10:00-11:00	17-5-21	Plasma protein binding	36	Wed	10:00-11:00	9-6-21	Non compartment models
17	Tue	10:00-11:00	18-5-21	Binding of drugs to blood comp.	37	Thurs	10:00-11:00	10-6-21	order & Rate of reaction
18	Wed	10:00-11:00	19-5-21	Tissue binding of drugs	38	Fri	10:00-11:00	11-6-21	one comp + open model - i.v
19	Thurs	10:00-11:00	20-5-21	Factors affecting protein binding	39	Sat	10:00-11:00	12-6-21	I.V. infusion model
20	Fri	10:00-11:00	21-5-21	Kinetics of protein binding	40	Tue	10:00-11:00	15-6-21	E.V model

**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANC**

Name of Teacher (s) 1. A.V.S. Himabindu  
2. Academic Year 2020-21

✓ Theory  
 Drawing  
 Practical

Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
41	wed	10:00-11:00	16-6-21	Method of residuals - $K_a$	61	Fri	10:00-11:00	9-7-21	Linearizes burke plot
42	Thurs	10:00-11:00	17-6-21	Wagner Nelson method	62	Fri	3:00-4:00	9-7-21	Other methods for estimating $K_{el}$
43	Fri	10:00-11:00	18-6-21	Urinary excretion studies	63				
44	Sat	10:00-11:00	19-6-21	Sigma minus method	64				
45	Tue	10:00-11:00	22-6-21	concept of clearance	65				
46	wed	10:00-11:00	23-6-21	clearance ratio, ER values	66				
47	Thurs	10:00-11:00	24-6-21	Multicompartment models	67				
48	Fri	10:00-11:00	25-6-21	Two compartment model - IV bolus	68				
49	Sat	10:00-11:00	26-6-21	Two compartment model - E.V route	69				
50	Mon	10:00-11:00	28-6-21	Loo Riegelmann method	70				
51	Tue	10:00-11:00	29-6-21	Kinetics of multiple dosing	71				
52	wed	10:00-11:00	30-6-21	Steady state concentration	72				
53	Thurs	10:00-11:00	1-7-21	Loading dose calculation	73				
54	Fri	10:00-11:00	2-7-21	Maintenance dose calculation	74				
55	Sat	10:00-11:00	3-7-21	Significance of loading dose	75				
56	Mon	10:00-11:00	5-7-21	Non linear Pharmacokinetics	76				
57	Tue	10:00-11:00	6-7-21	causes of Non linearity	77				
58	wed	10:00-11:00	7-7-21	Detection of non linearity	78				
59	Thurs	10:00-11:00	8-7-21	Michaelis Menten equation	79				
60	Thurs	11:00-12:00	8-7-21	Estimation of $K_m$ & $V_{max}$	80				



PRINCIPAL  
**VIJAYA INSTITUTE OF**  
 PHARMACEUTICAL SCIENCES FOR WOMEN  
 ENIKEPADU, VIJAYAWADA - 521 108.

**SRK FOUNDATION**

**VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN  
ENIKEPADU, VIJAYAWADA - 521108.**

**III B.Pharm/II Sem [section -B]**

**SUB:Biopharmaceutics and Pharmacokinetics**

**2020-2021**

## Attendance Register

Subject : Biopharmaceutics and Pharmacokinetics

Sl. No.	Register No.	Name of Student	Month and Date																				
			Cumulative No. of Lecturers											7/5	10/5	11/5	12/5	13/5	15/5	17/5	18/5	19/5	20/5
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
Initials			HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR				
51	187NIR0051	Madugula Kavya	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
52	187NIR0052	M. Bhagya Sri	0	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
53	187NIR0053	M. Madhuxi	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
54	187NIR0054	M. Venkata Divya Prava	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
55	187NIR0055	M.S.N. Lakshmi Malleswari	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
56	187NIR0056	Nagidi Geetha	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17	18		
57	187NIR0057	N. Krishna Veni	0	1	2	2	3	4	4	5	6	7	8	9	10	11	11	12	13	14	15		
58	187NIR0058	N. Hanika	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
59	187NIR0059	P. Rupa Sree	0	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
60	187NIR0060	P. Hema Lakshmi	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
61	187NIR0061	P. Yamini	1	2	3	4	5	6	7	8	8	9	10	11	12	13	14	15	16	17	18		
62	187NIR0062	P. Yashwanthi	1	2	3	4	5	6	7	8	9	9	10	11	12	13	14	15	16	17	18		
63	187NIR0063	G. Geethika	0	1	2	3	4	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
64	187NIR0064	P. Bhuvaneshwari	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17	18		
65	187NIR0065	R. Menaka Devi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
66	187NIR0066	R. Babitha	1	2	3	4	4	5	6	7	8	9	10	11	12	13	14	15	15	16	17		
67	187NIR0067	R. Poshpalatha	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	16	17		
68	187NIR0068	Rankireddy Anitha	0	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	14	15	16		
69	187NIR0069	Rapuru Sahasra	←					D i s c o					n e t i n u e d →										
70	187NIR0070	S. Srisisha	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	14	15	16	17		
71	187NIR0071	S. Pravalika	1	2	3	4	5	6	7	8	9	9	10	11	12	13	14	15	16	17	18		
72	187NIR0072	S. Dhaxani	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17	18		
73	187NIR0073	S. Lakshmi Sai	1	2	3	4	5	6	7	8	9	9	10	11	12	13	14	15	16	17	18		
74	187NIR0074	SK. Asha Begum	0	1	2	3	4	5	6	7	8	9	10	10	11	12	13	14	15	16	17		
75	187NIR0075	Shaik Hafsa	1	2	2	3	4	4	5	6	7	8	9	10	11	12	13	14	15	16	17		

## Attendar

Subject: Biopharmaceutics and I

Sl. No.	Register No.	Name of Student	Month and
			Cumulai No. of Lect Initial
51	187NIR0051	Madugula Kavya	
52	187NIR0052	M. Bhagya Soti	
53	187NIR0053	M. Madhuri	
54	187NIR0054	M. Venkata Divya P	
55	187NIR0055	M.S.N. Lakshmi malle	
56	187NIR0056	Nagidi Geetha	
57	187NIR0057	N. Krishna Veni	
58	187NIR0058	N. Harika	
59	187NIR0059	P. Rupa Sree	
60	187NIR0060	P. Hema lakshmi	
61	187NIR0061	P. Yamini	
62	187NIR0062	P. Yashwanthi	
63	187NIR0063	G. Geethika	
64	187NIR0064	P. Bhuvaneshwari	
65	187NIR0065	R. menaka Devi	
66	187NIR0066	R. Babitha	
67	187NIR0067	R. Poshpalatha	
68	187NIR0068	Rankireddy Anith	
69	187NIR0069	Rapuru Sahasra	
70	187NIR0070	S. Srisisha	
71	187NIR0071	S. Pravanika	
72	187NIR0072	S. Dhaxani	
73	187NIR0073	S. Lakshmi Sai	
74	187NIR0074	SK. Asha Begum	
75	187NIR0075	Shaik Hafsa	

21/5	22/5	24/5	25/5	26/5	27/5	28/5	29/5	31/5	1/6	2/6	3/6	4/6	5/6	7/6	8/6	9/6	10/6	11/6	14/6
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
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19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36		
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19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36		
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19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	

← ————— D i s c o n t i n u e d ————— →

## Attendan

Subject : Biopharmaceutics and I

Sl. No.	Register No.	Name of Student	Month and
			Cumulat No. of Lect Initials
51	187N1R0051	Madugula Kavya	
52	187N1R0052	M. Bhagya Sri	
53	187N1R0053	M. Madhuri	
54	187N1R0054	M. Venkata Durgabi	
55	187N1R0055	M.S.N. Lakshmi malle	
56	187N1R0056	Nagidi Geetha	
57	187N1R0057	N. Krishna Veni	
58	187N1R0058	N. Hanika	
59	187N1R0059	P. Rupa Sree	
60	187N1R0060	P. Hema lakshmi	
61	187N1R0061	P. Yamini	
62	187N1R0062	P. Yashwanthi	
63	187N1R0063	G. Geethika	
64	187N1R0064	P. Bhuvaneshwari	
65	187N1R0065	R. menaka Devi	
66	187N1R0066	R. Babitha	
67	187N1R0067	R. Pashpalatha	
68	187N1R0068	Rankireddy Anithi	
69	187N1R0069	Rapuru Sahasra	
70	187N1R0070	S. Simisha	
71	187N1R0071	S. Pravanika	
72	187N1R0072	S. Dhaxani	
73	187N1R0073	S. Lakshmi Sai	
74	187N1R0074	SK. Asha Begum	
75	187N1R0075	Shaik Hafsa	

15/6	16/6	17/6	18/6	19/6	22/6	23/6	24/6	25/6	26/6	28/6	29/6	30/6	1/7	2/7	3/7	5/7	6/7	11/7	8/7
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36	37	38	39	40	41	41	42	43	44	45	46	47	48	49	50	51	52	52	53
← D i s c o n t i n u e d →																			
37	38	39	40	41	42	43	43	44	45	46	47	48	49	50	51	52	53	54	55
38	39	40	40	41	42	43	44	45	46	47	48	48	49	50	51	52	53	54	55
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37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	54	55
36	37	38	39	39	40	41	42	43	44	45	46	47	48	48	49	50	51	52	53

### Attendance

Subject: Biopharmaceutics and F

Sl. No.	Register No.	Name of Student	Month and Cumulat No. of Lect		
			Month and Cumulat No. of Lect	Initials	
51	187N1R0051	Madugula Kavya			
52	187N1R0052	M. Bhagya Sri			
53	187N1R0053	M. Madhuri			
54	187N1R0054	M. Venkata Duragali			
55	187N1R0055	M.S.N. lakshmi malles			
56	187N1R0056	Nagidi Geetha			
57	187N1R0057	N. Krishna Veni			
58	187N1R0058	N. Harika			
59	187N1R0059	P. Rupa Sree			
60	187N1R0060	P. Hema lakshmi			
61	187N1R0061	P. Yamini			
62	187N1R0062	P. Yashwanthi			
63	187N1R0063	G. Geethika			
64	187N1R0064	P. Bhuvaneshwari			
65	187N1R0065	R. menaka Devi			
66	187N1R0066	R. Babitha			
67	187N1R0067	R. Poshpalatha			
68	187N1R0068	Rankireddy Anitha			
69	187N1R0069	Rapurv Sabasra			
70	187N1R0070	S. Simisha			
71	187N1R0071	S. Pravallika			
72	187N1R0072	S. Dharani			
73	187N1R0073	S. Lakshmi Sai			
74	187N1R0074	SK. Asha Begum			
75	187N1R0075	Shaik Hafsa			

8/7	9/7	9/7	<u>% Attendance</u>								
60	61	62									
HR	HR	HR									
56	57	58									
56	57	58									
55	56	57									
56	57	58									
55	56	57									
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51	52	53									
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57	58	58									
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57	58	58									
56	57	57									
60	61	61									
54	55	56									
55	56	56									
54	55	56									
56	57	58									
56	56	56									
57	57	57									
56	57	58									
54	55	55									

No. of classes Attended = 60  
No. of classes Taught = 62

A.N.S. Harshavardhan 10/1/21



PRINCIPAL  
VIJAYA INSTITUTE OF  
PHARMACEUTICAL SCIENCES FOR WOMEN  
ENIKEPADU, VIJAYAWADA - 521 108.







## Attendai

Subject : Biopharmaceutics and I

Sl. No.	Register No.	Name of Student	Month and
			Cumula
			No. of Lec
			Initial
76	187NIR0076	SK. Nishath Sabir	
77	187NIR0077	SK. Raziya Begum	
78	187NIR0078	S. Divya	
79	187NIR0079	S. Fatheema NASIM	
80	187NIR0080	T. Srivalli	
81	187NIR0081	T. Dhana Lakshmi	
82	187NIR0082	T. Sai Mounika	
83	187NIR0083	T. Sangeetha	
84	187NIR0084	V. Vennela Lakshmi	
85	187NIR0085	V. B.V.S. Nikitha	
86	187NIR0086	P. Jayasmi	
87	187NIR0087	G.CH. Taswanthi M	
88	187NIR0088	D. Swathi	

15/6	16/6	17/6	18/6	19/6	22/6	23/6	24/6	25/6	26/6	28/6	29/6	30/6	1/7	2/7	3/7	5/7	6/7	7/7	8/7
40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR
36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55
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← D i s c o n t i n u e d →																			
36	37	38	39	40	41	42	43	44	45	45	46	47	48	49	50	51	52	53	54

## Attendai

Subject: Biopharmaceutics and I

Sl. No.	Register No.	Name of Student	Month and
			Cumula No. of Lec Initial
76	187N1R0076	SK. Nishath Sabir	
77	187N1R0077	SK. Raziya Begum	
78	187N1R0078	S. Divya	
79	187N1R0079	S. Fatheema Nasim	
80	187N1R0080	T. Srivalli	
81	187N1R0081	T. Dhana Lakshmi	
82	187N1R0082	T. Sai Mounika	
83	187N1R0083	T. Sangeetha	
84	187N1R0084	V. Vennela Lakshmi	
85	187N1R0085	V. B.V.S. Nikitha	
86	187N1R0086	P. Jayasri	
87	187N1R0087	G. CH. Jaswanthi M	
88	187N1R0088	D. Swathi	

8/1	9/1	9/1	-/. attendance	
60	61	62		
90	90	90		
91	91	91		
92	92	92		
93	93	93		
94	94	94		
95	95	95		
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196	196	196		
197	197	197		
198	198	198		
199	199	199		
200	200	200		

No. of classes Planned = 60  
No. of classes Taught = 62

A.V.S. H... ..

**PRINCIPAL**  
**VIJAYA INSTITUTE OF**  
**PHARMACEUTICAL SCIENCES FOR WOMEN**  
**ENIKEPADI, VIJAYAWADA - 521 108.**



**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANAC**

Name of Teacher (s) 1. III Year II Semester B. Pharm Course - Branch BPPK Subject  
 2. A.V.S. Himabindal

Academic Year 2020-21

✓ Theory  
 Drawing  
 Practical

Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1	Mon	10:00-10:50	26-4-21	Introduction to biopharmaceutics	21	Sat	10:00-11:00	22-5-21	Metabolism - Phase I reactions
2	Tue	9:10-10:00	27-4-21	Absorption - Introduction	22	Mon	10:00-11:00	24-5-21	Phase - II reactions
3	wed	9:10-10:00	28-4-21	Active, Passive, ion pair transport	23	Tue	10:00-11:00	25-5-21	Renal elimination of drugs
4	Thurs	9:10-10:00	29-4-21	carrier mediated, facilitated	24	wed	10:00-11:00	26-5-21	Non renal route of elimination
5	Fri	12:00-12:50	30-4-21	Physicochemical factors	25	Thurs	10:00-11:00	27-5-21	Factors affecting renal excretion
6	Mon	10:00-11:00	3-5-21	solubility, particle size, polymorphism	26	Fri	10:00-10:00	28-5-21	BA & BE - Absolute, Relative
7	Tue	10:00-11:00	4-5-21	pKa, pH partition hypothesis theory	27	Sat	10:00-11:00	29-5-21	Measurement of bioavailability
8	wed	10:00-11:00	5-5-21	Dosage form factors	28	Mon	10:00-11:00	31-5-21	In vitro dissolution testing model
9	Thurs	10:00-11:00	6-5-21	Gastric emptying, GI pH	29	Tue	10:00-11:00	1-6-21	BE Studies
10	Fri	10:00-11:00	7-5-21	Diseases, miscellaneous factors	30	wed	10:00-11:00	2-6-21	BE Study designs
11	Mon	10:00-11:00	10-5-21	Non per oral absorption	31	Thurs	10:00-11:00	3-6-21	Enhancement of BA Techniques
12	Tue	10:00-11:00	11-5-21	Drug Distribution	32	Fri	10:00-11:00	4-6-21	Pharmacokinetics - Introduction
13	wed	10:00-11:00	12-5-21	Tissue permeability of drugs	33	Sat	10:00-11:00	5-6-21	compartment models
14	Thurs	10:00-11:00	13-5-21	Barriers - BBB, Placental	34	Mon	10:00-11:00	7-6-21	Maxillary, catenary model
15	Sat	10:00-11:00	15-5-21	Volume of Distribution	35	Tue	10:00-11:00	8-6-21	Physiological model
16	Mon	10:00-11:00	17-5-21	Plasma protein binding	36	wed	10:00-11:00	9-6-21	Non compartment models
17	Tue	10:00-11:00	18-5-21	Binding of drugs to blood components	37	Thurs	10:00-11:00	10-6-21	Order and rate of reaction
18	wed	10:00-11:00	19-5-21	Tissue binding of drugs	38	Fri	10:00-11:00	11-6-21	one comp. open model - I.V
19	Thurs	10:00-11:00	20-5-21	Factors affecting protein binding	39	Sat	10:00-11:00	12-6-21	I.V infusion model
20	Fri	10:00-11:00	21-5-21	Kinetics of protein binding	40	Tue	10:00-11:00	15-6-21	I.V model

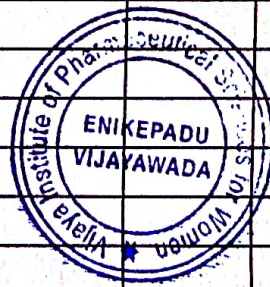
**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANC**

Name of Teacher (s) 1. II Year II Semester B-Pharm Course          - Branch BPPK Subject           
 2. A.V.S. Himabindu

Academic Year 2020-21

**Theory**  
**Drawing**  
**Practical**

Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
41	wed	10:00-11:00	16-6-21	Method of residuals - $K_a$	61	Fri	10:00-11:00	9-7-21	Lineweaver burke plot
42	Thurs	10:00-11:00	17-6-21	wagner nelson method	62	Fri	3:00-4:00	9-7-21	Other methods for estimating $K_m$
43	Fri	10:00-11:00	18-6-21	Urinary excretion studies	63				
44	Sat	10:00-11:00	19-6-21	sigma minus method	64				
45	Tue	10:00-11:00	22-6-21	concept of clearance	65				
46	wed	10:00-11:00	23-6-21	clearance ratio, $E_k$ values	66				
47	Thurs	10:00-11:00	24-6-21	Multicompartment models	67				
48	Fri	10:00-11:00	25-6-21	Two comp. model - $T_V$ values	68				
49	Sat	10:00-11:00	26-6-21	Two comp. model - $E_V$ route	69				
50	Mon	10:00-11:00	28-6-21	LooReigelmann method	70				
51	Tue	10:00-11:00	29-6-21	Kinetics of multiple dosing	71				
52	wed	10:00-11:00	30-6-21	Steady state concentration	72				
53	Thurs	10:00-11:00	1-7-21	loading dose calculation	73				
54	Fri	10:00-11:00	2-7-21	Maintenance dose calculation	74				
55	Sat	10:00-11:00	3-7-21	Significance of loading dose	75				
56	Mon	10:00-11:00	5-7-21	Non linear Pharmacokinetics	76				
57	Tue	10:00-11:00	6-7-21	causes of Non linearity	77				
58	wed	10:00-11:00	7-7-21	Detection of Non linearity	78				
59	Thurs	10:00-11:00	8-7-21	Michaelis Menten equation	79				
60	Thurs	10:00-11:00	8-7-21	Estimation of $K_m$ & $V_{max}$	80				



*[Signature]*

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**PHARMACEUTICAL SCIENCES FOR WOMEN**  
**ENIKEPADU, VIJAYAWADA - 521 108.**

**SRK FOUNDATION**

**VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN  
ENIKEPADU, VIJAYAWADA - 521108**

**I M. Pharm/II SEM**

**Sub:Quality Control and Quality Assurance  
2020 - 2021**







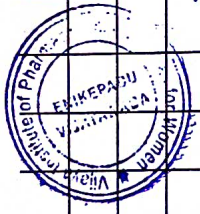


**Attendance**

Subject: QC & QA

Sl. No.	Register No.	Name of Student	Month and Cumulative No. of Lectu Initials
1	BOTNISI 601	BHUKYA . CHANDANA	
2	BOTNISI 602	TUMMALA . HARSHITHA	
3	BOTNISI 603	UPPUGANTI . SONY	
4	BOTNISI 604	PANTHANGANI . SHARO	

208	218	228	238	248	258	268	278	288	298	308
54	55	56	57	58	59	60	61	62		
48	49	50	51	51	52	53	54	55		
46	47	48	49	50	51	52	53	54		
52	53	54	55	56	57	58	59	60		
51	52	53	54	55	56	57	58	58		
Total no. of classes prescribed - 60										
Total no of classes conducted - 62										



*[Signature]*

*[Signature]*  
4/9/21

**PRINCIPAL**  
**VIJAYA INSTITUTE OF**  
**PHARMACEUTICAL SCIENCES FOR WOMEN**  
**ENIKEPADU, VIJAYAWADA - 521 108**

**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANAC**

Name of Teacher (s) 1. I Year II Semester M-Pharm Course Ph. Anly. Branch Q & QA Subject

2. D. Uppa Dofa

Academic Year 2020-21

**Theory** ✓  
**Drawing**  
**Practical**

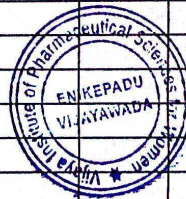
Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1	Tues	9-10	1/6/21	Concept & Evolution of Q.C	21	Fri	9-10	25/6/21	Industry location design & construction
2	Wednes	9-10	2/6/21	Quality Assurance	22	Sat	9-10	26/6/21	Plant layout & maintenance
3	Thurs	9-10	3/6/21	G.I.P - In detail	23	Mon	9-10	28/6/21	Sanitation, Environmental control
4	Fri	9-10	4/6/21	GMP	24	Tues	9-10	29/6/21	Maintenance of sterile area
5	Sat	9-10	5/6/21	ICH guideline overview	25	Wed	9-10	30/6/21	Control of contamination
6	Mon	9-10	7/6/21	QSEM - Q-Session guidelines	26	Thurs	9-10	1/7/21	Good water using practice
7	Tues	9-10	8/6/21	GMP - scope, Introduction	27	Fri	9-10	2/7/21	EPSEA guidelines
8	Wed	9-10	9/6/21	concepts, Definitions	28	Sat	9-10	3/7/21	Analysis of raw material, F.P
9	Thurs	9-10	10/6/21	Protocol for conducting microbial tests	29	Mon	9-10	5/7/21	Purchase specifications & store
10	Friday	9-10	11/6/21	QA unit	30	Tues	9-10	6/7/21	IPQC & FP QC for tablets, capsules
11	Mon	9-10	14/6/21	Control on animal home	31	Wed	9-10	7/7/21	IPQC ointments, Suppositories
12	Tues	9-10	15/6/21	Report prep & dermatology	32	Thurs	9-10	8/7/21	IPQC for parenteral ophthalmics
13	Wed	9-10	16/6/21	Tutorial	33	Fri	9-10	9/7/21	IPQC for surgical products
14	Thurs	9-10	17/6/21	C-GMP guidelines - Schot M	34	Mon	9-10	12/7/21	QC for containers, clones, S.purities
15	Fri	9-10	18/6/21	USPQA	35	Wed	9-10	14/7/21	Documentation in pharmaceutical
16	Sat	9-10	19/6/21	CDER & CBER	36	Fri	9-10	16/7/21	3 ties documentation
17	Mon	9-10	21/6/21	Ph-Inspection (PIC)	37	Sat	9-10	17/7/21	Procedure, instructions, records
18	Tues	9-10	22/6/21	WHO & EMEA Council	38	Mon	9-10	19/7/21	Retention & Retrieval
19	Wed	9-10	23/6/21	Organisation & personal responsibility	39	Wed	9-10	22/7/21	SOPs
20	Thurs	9-10	24/6/21	Training hygiene & personal records	40	Fri	9-10	24/7/21	Master formula record

**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANAC**

Name of Teacher (s) 1. D. Vijaya Deepa 2. D. Vijaya Deepa  
 Year II Semester M. Pharm Course Ph. Anly. Branch PCQA Subject Ph. Anly.  
 Academic Year 2020-21

**Theory  
Drawing  
Practical**

Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
41	Mon	9-10	26/7/21	Batch formula record	61	Fri	9-10	3/9/21	Aseptic process control
42	Wed	9-10	28/7/21	Quality audit plan & reports	62	Sat	9-10	4/9/21	Packaging
43	Fri	9-10	30/7/21	Specifications & test reports	63	Mon	9-10	6/9/21	Revision
44	Sat	9-10	31/7/21	Distribution records	64				
45	Mon	9-10	2/8/21	Electronic data	65				
46	Wed	9-10	4/8/21	Manufacturing operation & control	66				
47	Fri	9-10	6/8/21	Sanitation of manufacturing product	67				
48	Sat	9-10	7/8/21	Missings & cross contamination	68				
49	Mon	9-10	9/8/21	Processing of intermediate & bulk	69				
50	Wed	9-10	11/8/21	I Pa c	70				
51	Fri	9-10	13/8/21	Release of finished product	71				
52	Mon	9-10	16/8/21	Process deviations	72				
53	Wed	9-10	18/8/21	Change -in of components	73				
54	Fri	9-10	20/8/21	Time/Timely on production	74				
55	Sat	9-10	21/8/21	Drug product inspection	75				
56	Mon	9-10	23/8/21	Expiry date calculation	76				
57	Wed	9-10	25/8/21	calculation of yield	77				
58	Fri	9-10	27/8/21	Production record review	78				
59	Sat	9-10	28/8/21	clape control	79				
60	Mon	9-10	31/8/21	sterile products	80				



*[Signature]*

**PRINCIPAL  
VIJAYA INSTITUTE OF  
PHARMACEUTICAL SCIENCES FOR WOMEN  
ENIKEPADU, VIJAYAWADA - 521 108.**

**SRK FOUNDATION**

**VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN  
ENIKEPADU, VIJAYAWADA - 521108**

**II Pharm D**

**Sub :PATHOPHYSIOLOGY.**

**2020 - 2021**

## Attendance Register

Subject : Pathophysiology

Sl. No.	Register No.	Name of Student	Month and Date											
			Cumulative No. of Lecturers											
			1/8	2/8	3/8	4/8	5/8	6/8	7/8	8/8	9/8	10/8		
Initials			On	On	On	On	On	On	On	On	On	On	On	On
01	197NIT0001	Gradde Kaarunya	1	2	3	4	5	6	7	8	9			
02	197NIT0002	Dala Sai Sushma	1	2	3	4	5	6	7	8	9			
03	197NIT0003	Kasu Sri Lekha	1	2	3	4	5	6	7	8	9			
04	197NIT0004	Udayavavapu Swapna	1	2	3	4	5	6	7	8	9			
05	197NIT0005	Sattu Divya Sri	1	2	3	4	5	6	7	8	9			
06	197NIT0006	Kancherla Maha Lakshmi	1	2	3	4	5	6	7	8	9			
07	197NIT0007	Pothaylanka Jabnavi	0	1	2	3	4	5	6	7	8			
08	197NIT0008	Mohammad Shagufa Ashreen	1	2	3	4	5	6	7	8	9			
09	197NIT0009	Penumaka Sony	0	1	2	3	4	5	6	7	8			
10	197NIT0010	Pacha Dhanika	1	2	3	4	5	6	7	8	9			
11	197NIT0011	Kalangi Vava Lakshmi	1	2	3	4	5	6	7	8	9			
12	197NIT0012	Borra Pashini	1	2	3	4	5	6	7	8	9			
13	197NIT0013	Deta Velangini	1	2	3	4	5	6	7	8	9			
14	197NIT0014	cheruvu Sri Casya Priya	1	2	3	4	5	6	7	8	9			
15	197NIT0015	Pallagani Harshitha	1	2	3	4	5	6	7	8	9			
16	197NIT0016	Ketavavapu Bhargavi	1	2	3	4	5	6	7	8	9			
17	197NIT0017	Pasidipalli Aruna	0	1	2	3	4	5	6	7	8			
18	197NIT0018	Bulla Esthey Rani	0	1	2	3	4	5	6	7	8			
19	197NIT0019	Torrata Satya Sri Valli	1	2	3	4	5	6	7	8	9			
20	197NIT0020	Deva Prishiti	0	1	2	3	4	5	6	7	8			
21	197NIT0021	Dharavathu Latha MADHURI	0	1	1	2	3	4	4	4	5			
22	197NIT0022	Vanukuru Sai Harshini	0	1	2	3	4	5	6	7	8			
23	197NIT0023	Guvuvindapalli Subavitha	1	2	3	4	5	6	7	8	9			
24	197NIT0024	Trimalasetti Gowthami	1	1	2	3	4	5	6	7	8			
25	197NIT0025	Gradde Lavanya	1	2	3	4	5	6	7	8	9			

27/8	28/8	29/8	30/8	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9	8/9
10	11	12	13	14	15	16	17	18				
On	On	On	On	On	On	On	On	On				
10	10	11	12	13	13	13	14	15				
10	11	12	13	14	15	16	17	18				
On	On	On	On	On	On	On	On	On				
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10	11	12	13	14	15	16	17	18				
9	10	11	12	13	14	15	16	17				
10	11	12	13	14	15	16	17	18				





### Attendance

Subject : Pathophysiology

Sl. No.	Register No.	Name of Student	Month and
			Cumulativ No. of Lectur Initials
01	197NIT0001	Gadde Kaarunya	
02	197NIT0002	Dala Sai Sushma	
03	197NIT0003	Kasu Sri Lekha	
04	197NIT0004	Udayavaram Swarn	
05	197NIT0005	Sattu Divya Sri	
06	197NIT0006	Kancherla Maha Laksh	
07	197NIT0007	Pothaylanka Jabnavi	
08	197NIT0008	Mohammad Shagufa Arshem	
09	197NIT0009	Penumaka Sony	
10	197NIT0010	Pacha Dhanika	
11	197NIT0011	Kalangi Vara Lakshmi	
12	197NIT0012	Boyra Rashini	
13	197NIT0013	Deta Velangini	
14	197NIT0014	Cheruvu Sri Lasya Pri	
15	197NIT0015	Pallagani Harshitha	
16	197NIT0016	Ketavaram Bhargavi	
17	197NIT0017	Pagidipalli Aruna	
18	197NIT0018	Bulla Esther Rani	
19	197NIT0019	Tottala Satya Sri Valli	
20	197NIT0020	Deva Bishiti	
21	197NIT0021	Dharavathu Latha MADHURI	
22	197NIT0022	Vanukuru Sai Harshini	
23	197NIT0023	Guvinvindapalli Susha	
24	197NIT0024	Trimalasetti Gautham	
25	197NIT0025	Gadde Lavanya	

11/11	13/11	14/11	17/11	18/11	20/11	23/11	24/11	25/11	27/11	11	20/11	1/12	4/12	14/12	15/12	16/12	18/12	21/12	22/12
39	40	41	42	43	44	45	46	47	48		49	50	51	52	53	54	55	56	57
01	01	01	01	01	01	01	01	01	01		01	01	01	NP	NP	NP	NP	NP	NP
32	33	34	35	36	37	38	39	40	41		42	43	44	45	46	46	47	48	49
38	39	40	41	42	43	44	44	44	45		46	47	48	49	50	50	51	52	53
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37	38	39	40	41	42	43	44	45	46		47	48	49	50	51	52	53	54	55
29	30	31	32	33	34	34	34	35	36		37	37	38	38					
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39	40	41	41	42	43	43	44	45	46		47	47	48						

### Attendance

Subject: Pathophysiology

Sl. No.	Register No.	Name of Student	Month and Cumulatively No. of Lectures	Initials
01	197NIT0001	Gradde Kaarunya		
02	197NIT0002	Dala Sai Sushma		
03	197NIT0003	Kasu Sri Lekha		
04	197NIT0004	Undayavavapu Swapa		
05	197NIT0005	Sattu Divya Sri		
06	197NIT0006	Kancherla Maha Laksh		
07	197NIT0007	Pathaylanka Jahnavi		
08	197NIT0008	Mohammad <sup>Shagufa</sup> Arsheem		
09	197NIT0009	Penuumaka Sony		
10	197NIT0010	Pacha Dhanika		
11	197NIT0011	Kalangi vara Lakshmi		
12	197NIT0012	Boxa Rashini		
13	197NIT0013	Deta velangini		
14	197NIT0014	cheruvu Sri Casya pri		
15	197NIT0015	Pallagani Harshitha		
16	197NIT0016	ketavavapu Bhargavi		
17	197NIT0017	Pagidipalli Aruna		
18	197NIT0018	Bulla Esther Rani		
19	197NIT0019	Tottala satya Sri valli		
20	197NIT0020	Deva Kishiti		
21	197NIT0021	Dharavathu Latha MADHURI		
22	197NIT0022	Vanukuru Sai Harshini		
23	197NIT0023	Guvinvinda palli surha		
24	197NIT0024	Tirumalasetti Gowtham		
25	197NIT0025	Gradde Lavanya		

23/7	28/7	29/7	4/8	5/8	6/8	8/8	18/8	19/8	20/8	22/8	25/8	27/8	29/8	1/9	2/9	3/9	5/9	8/9	9/9
NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP
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54	55	56	56	57	58	59	60	61	62	62	63	64	65	66	66	67	68	69	70
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55	56	57	58	59	60	60	61	62	63	64	65	66	67	68	69	69	70	71	71
55	55	56	57	58	59	60	61	61	62	63	63	64	65	66	67	68	68	69	70
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51	52	53	54	54	55	56	57	58	59	60	60	61	62	63	64	64	65	66	67
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56	57	58	59	60	61	62	63	64	64	65	66	67	68	68	69	70	71	72	73
56	57	58	59	60	61	61	62	63	63	64	64	65	66	67	68	68	69	70	71
55	56	56	57	58	59	60	61	62	62	63	64	65	66	67	68	69	70	71	72
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52	53	53	54	55	56	57	57	58	59	60	61	62	62	63	64	65	66	67	68
56	57	57	58	59	60	61	62	62	63	64	65	66	66	67	68	69	69	70	71
52	53	54	54	55	56	57	58	58	59	60	61	61	62	63	64	65	66	67	68
43	44	45	46	47	48	49	49	50	51	52	52	53	54	55	56	57	58	59	60
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56	57	58	59	60	61	62	63	64	64	65	66	67	68	69	70	71	72	72	73
D I S C O N T I N U E D																			
53	54	55	56	57	58	59	59	60	61	62	63	64	65	66	67	68	69	70	71
56	57	58	59	60	60	60	60	60	61	62	63	64	64	65	66	67	68	69	69
54	55	56	57	58	59	59	60	61	61	62	62	62	63	63	64	65	66	67	67
D I S C O N T I N U E D																			

**Attendance**

Subject : Pathophysiology

Sl. No.	Register No.	Name of Student	Month and E
			Cumulativ No. of Lectur Initials
01	197NIT0001	Gadde Kaarunya	
02	197NIT0002	Dala Sai Sushma	
03	197NIT0003	Kasu Sri Lekha	
04	197NIT0004	Chandrajavarapu Swapna	
05	197NIT0005	Sattu Divya Sri	
06	197NIT0006	Kancherla Maha Laksh	
07	197NIT0007	Pathaylanka Jahnavi	
08	197NIT0008	Mohammad <sup>Shagufta</sup> Arshem	
09	197NIT0009	Penumaka Sony	
10	197NIT0010	Pacha Dhanika	
11	197NIT0011	Kalangi Vara Lakshmi	
12	197NIT0012	Boxa Roshini	
13	197NIT0013	Deta Velangini	
14	197NIT0014	Cheruvu Sri Casya Prisi	
15	197NIT0015	Pallagani Harshitha	
16	197NIT0016	Ketavarapu Bhargavi	
17	197NIT0017	Pagidipalli Aruna	
18	197NIT0018	Bulla Esther Rani	
19	197NIT0019	Tottala Satya Sri Valli	
20	197NIT0020	Devu Kishiti	
21	197NIT0021	Dharavathu <sup>Latha</sup> MADHURI	
22	197NIT0022	Vanukuru Sni Harshini	
23	197NIT0023	Guruvinda palli Sucha	
24	197NIT0024	Triumalasetti Gowtham	
25	197NIT0025	Gadde Lavanya	

10/2	12/2	14/2	16/2	18/2	19/2	22/2	23/2	24/2	26/2	1/3	2/3	5/3	9/3	12/3	16/3	19/3	26/3	30/3	05/4
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NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP
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70	71	72	73	74	74	75	76	77	78	79	80	81	82	82	83	84	85	86	87
68	69	70	71	72	73	73	74	75	76	77	78	79	80	80	81	82	83	84	85

D I S C O N T I N U E D

Attendance

Subject: Pathophysiology.

III<sup>rd</sup> Year, — Semester 2020-21 Academic Session

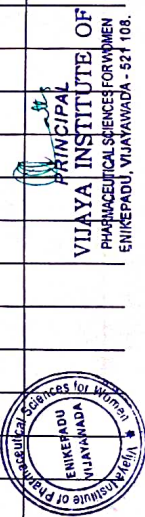
Branch: Pharm D

Sl. No.	Register No.	Name of Student	Month and Cumulative No. of Lectures	Initials
01	197NIT0001	Gasde Kaarmya		
02	197NIT0002	Dala Sai Sushma		
03	197NIT0003	Kasu Sri Lekha		
04	197NIT0004	Udayavavapu Swapna		
05	197NIT0005	Sattu Divya Sri		
06	197NIT0006	Kancherla Maha Lakshmi		
07	197NIT0007	Pothayanka Jabnavi		
08	197NIT0008	Mohammad Shagufta Anshum		
09	197NIT0009	Penumaka Sony		
10	197NIT0010	Pacha Dhanika		
11	197NIT0011	Kalangi Vara Lakshmi		
12	197NIT0012	Borra Roshini		
13	197NIT0013	Dela Velangini		
14	197NIT0014	Cheruvu Sri Gasta Prasad		
15	197NIT0015	Pallagani Harshitha		
16	197NIT0016	Ketavavapu Bhargavi		
17	197NIT0017	Pasidipalli Aruna		
18	197NIT0018	Bulla Esther Rani		
19	197NIT0019	Totrala Satya Sri Valli		
20	197NIT0020	Deva Krishi		
21	197NIT0021	Dharavathu Latha MADHUR		
22	197NIT0022	Vamukuru Sai Harshini		
23	197NIT0023	Guvuvindapalli Surba		
24	197NIT0024	Tirumalasetti Gowtham		
25	197NIT0025	Gasde Lavanya		

Sl. No.	9/4	10/4	11/4	12/4	13/4	14/4	15/4	16/4	17/4	18/4	19/4	20/4	21/4	22/4	23/4	24/4	25/4
01	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP
02	83	84	85	85	86	87	88	89	90	91							
03	88	89	90	90	91	92	93	94	95	96							
04	86	87	88	89	90	91	92	93	94	95							
05	85	86	87	88	89	90	91	91	92	93							
06	87	88	89	90	91	91	92	93	94	95							
07	86	87	88	89	90	91	91	92	93	94							
08	85	86	86	87	88	89	89	90	91	92							
09	89	90	90	91	92	93	94	95	96	96							
10	92	93	94	95	96	97	98	99	100	101							
11	90	91	92	93	93	94	94	95	96								
12	89	90	90	91	92	92	93	94	94	95							
13	88	89	89	89	90	91	92	93	94	95							
14	87	88	89	90	91	92	93	94	95	96							
15	90	91	92	93	94	95	96	96	97	98							
16	86	87	87	88	89	90	91	91	92	93							
17	89	79	80	81	82	83	84	85	86	87							
18	86	87	88	89	90	90	91	92	93	93							
19	88	89	89	90	91	92	93	93	94	95							
20	91	92	93	94	95	96	97	98	99	99							
21																	
22	90	91	92	93	93	94	95	96	97	98							
23	88	89	90	91	92	93	94	94	95	96							
24	86	87	88	89	90	90	91	92	93	94							
25																	

Sl. No.	9/6	10/6	11/6	12/6	13/6	14/6	15/6	16/6	17/6	18/6	19/6	Objective Type Tests (On-Line)			Subjective Type Tests			Marks Total	Marks Awarded (20)	Remarks		
												I	II	III	I	II	III					
01	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP											
02	92	93	94	95	96	97	98	99	100													
03	97	98	99	100	101	102	103	104	105													
04	95	96	97	98	99	100	101	102	103													
05	94	95	96	97	98	98	99	100	101													
06	96	97	98	99	100	100	101	102	103													
07	95	96	97	98	99	99	100	101	102													
08	94	95	96	97	98	99	100	101	102													
09	93	94	95	96	97	98	99	100	101													
10	97	98	99	100	100	101	102	103	104													
11	102	103	104	105	106	107	108	109	110													
12	96	97	98	98	99	100	101	102	103													
13	96	97	98	99	100	101	102	103	104													
14	95	96	97	98	99	100	101	102	103													
15	97	98	99	100	101	102	103	104	105													
16	99	100	101	102	103	104	105	106	106													
17	94	94	95	96	97	98	99	100	101													
18	88	89	90	91	91	92	93	94	95													
19	94	95	96	96	97	98	99	100	101													
20	96	97	97	98	99	100	101	102	103													
21	100	101	102	102	102	103	104	104	105													
22	99	99	100	101	102	102	103	104	105													
23	97	98	98	99	100	101	102	103	104													
24	95	96	96	97	98	98	100	101	102													
25	NT	NT	NT	NT	NT	NT	NT	NT	NT													

No. of Classes Prescribed = 90  
No. of Classes Conducted = 116



**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANAC**

Name of Teacher (s) 1. R. Dharmesh B  
2. Dr. N. Prathibha      Academic Year 2020-21

**Theory**  
**Drawing**  
**Practical**

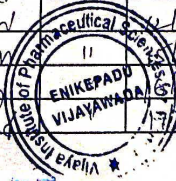
Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1	Monday	12:00-1:00	17-08-2020	Basic principles of cell injury	21	Tuesday	12:00-1:00	22-09-2020	Criteria for autoimmunity
2	Tuesday	"	18-08-2020	Pathogenesis and morphology streptococci	22	Wednesday	"	23-09-2020	Classification of autoimmune disease
3	Wednesday	"	19-08-2020	Abnormalities in lipoproteins	23	Thursday	"	24-09-2020	Transplantation & immunologic tolerance
4	Thursday	"	20-08-2020	Glycogen infiltration (glycogenosis)	24	Friday	"	25-09-2020	Allograft rejection
5	Friday	"	21-08-2020	Cellular adaptation	25	Saturday	"	26-09-2020	Transplantation antigens
6	Monday	"	24-08-2020	Atrophy and hypertrophy	26	Monday	"	28-09-2020	Mechanism of rejection dogmat
7	Tuesday	"	25-08-2020	Inflammation - Intro	27	Monday	"	26-10-2020	Acquired immune deficiency syndrome
8	Wednesday	"	26-08-2020	Pathogenesis of acute inflammation	28	Tuesday	"	27-10-2020	Alzheimer's
9	Thursday	"	27-08-2020	Pathogenesis of chronic inflammation	29	Wednesday	"	28-10-2020	Pathophysiology of common disease
10	Friday	"	28-08-2020	Wound healing mechanism	30	Friday	"	30-10-2020	Parkinsonism
11	Monday	"	31-08-2020	Factors affecting wound healing	31	Monday	"	01-11-2020	Schizophrenia
12	Tuesday	"	01-09-2020	Disease of immunity	32	Tuesday	"	02-11-2020	Depression
13	Wednesday	"	02-09-2020	Introduction to T and B cells	33	Wednesday	"	04-11-2020	Mania
14	Friday	"	04-09-2020	MHC proteins (in transplantation)	34	Friday	12:00-1:00	06-11-2020	Hypertension
15	Saturday	12:00-1:00	05-09-2020	Immune tolerance	35	Saturday	"	07-11-2020	Pathophysiology of HTN
16	Monday	"	07-09-2020	Hypersensitivity	36	Monday	"	09-11-2020	Stroke - Intro
17	Tuesday	"	08-09-2020	Hypersensitivity type I, II, III, IV	37	Tuesday	"	10-11-2020	Pathophysiology of stroke
18	Wednesday	"	09-09-2020	Biological significance of hypersensitivity	38	Wednesday	"	11-11-2020	Angina Introduction
19	Saturday	"	11-09-2020	Allergy due food, chemical, drugs	39	Friday	"	13-11-2020	Pathophysiology of Angina
20	Monday	"	14-09-2020	Autoimmunity - Mechanism	40	Monday	"	15-11-2020	Compensatory Cardiac Failure Intro

**PROGRAMME OF INSTRUCTION ACCORDING TO TIME TABLE AND ALMANAC**

Name of Teacher (s) 1. Dr. Manush B 2. \_\_\_\_\_  
 II Year - Semester Pharm. D Course - Branch Pathophysiology Subject Pathophysiology  
 Academic Year 2020-21

Theory  
 Drawing  
 Practical

Sl. No.	Periods			Topic Covered	Sl. No.	Periods			Topic Covered
	Day	Time	Date			Day	Time	Date	
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
41	Tuesday	12:00-1:00	17-11-20	Pathophysiology of CCF	61	Wed	1:20+2:10	6/1/21	HIV
42	Wednesday	"	18-11-20	Atherosclerosis Intro	62	Fri	"	8/1/21	Syphilis, Gonorrhoe
43	Friday	"	20-11-20	Pathophysiology of Atherosclerosis	63	Mon	"	13/1/21	(Cont)
44	Monday	"	23-11-20	Myocardial Infarction Intro	64	Tue	"	14/1/21	Pneumonia
45	Tuesday	"	24-11-20	Pathophysiology of MI	65	Wed	"	20/1/21	Typhoid
46	Wednesday	"	25-11-20	Diabetes Mellitus Intro	66	Fri	"	22/1/21	Tuberculosis
47	Friday	"	27-11-20	Pathophysiology of DM	67	Mon	"	25/1/21	Leprosy
48	Monday	"	30-11-20	Peptic Ulcer Intro	68	Wed	"	27/1/21	Mania
49	Tuesday	"	1-12-20	Pathophysiology of Peptic Ulcer	69	Fri	"	29/1/21	Dysentery
50	Friday	"	4-12-20	Inflammatory bowel disease	70	Mon	"	1/2/21	Hepatitis
51	Mon	"	14/12/20	Pathophysiology of IBD	71	Tue	"	2/2/21	Environmental & Genetic
52	Tue	11:20-2:10	15/12/20	ACD	72	Wed	"	3/2/21	Air Pollution & Smoking
53	Wed	"	16/12/20	Liver Cirrhosis	73	Fri	"	5/2/21	Protein Calorie Malnutrition
54	Fri	"	18/12/20	ARF - Introduction	74	Mon	"	8/2/21	Vitamins
55	Mon	"	21/12/20	Pathophysiology of ARF	75	Tue	"	9/2/21	obesity
56	Tue	"	22/12/20	CRF - Introduction	76	Wed	"	10/2/21	Pathogenesis of Starvation
57	Wed	"	23/12/20	Pathophysiology of CRF	77	Fri	"	12/2/21	Biological Effects of red.
58	Mon	"	28/12/20	Asthma	78	Mon	"	15/2/21	Shock
59	Tue	"	29/12/20	COPD	79	Tue	"	16/2/21	Typhoid
60	Mon	"	4/1/21	Infection of liver	80	Wed	"	17/2/21	Measles



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