



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavalleru.ac.in

List of Add on Programmes for the Academic year 2022 to 2023

S.No	Name of the Programme	Date	No. of participants
1.	Two week Add on Programme on Animal Handling and Blood Collection Techniques	22-08-22 to 03-09-22	102
2.	Two week Add on Programme on Campus Recruitment training	17-10-22 to 29-10-22	91
3.	Two week Add on Programme on Chem Draw using Soft ware	5-12-22 to 17-12-22	109
4.	Two week Add on Programme on Method development and validation for estimation of drugs in HPLC, UPLC and its application	20-02-23 to 04-03-23	08
5.	Two week Add on Programme on Current Good Manufacturing Practices	17-04-23 to 29-04-23	108
6.	Two week Add on Programme on Thesis writing	24- 04-23 to 06-05-23	11




PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

**Two weeks
add on certification
programme on
Animal Handling and
Blood Collection Techniques**



Dr. SK. Aminabee

Professor

V. V. Institute of Pharmaceutical Sciences,
Gudlalleru

Phone No. 9908037622

E-mail: aminaammi786@gmail.com

For III/IV B.Pharmacy

Date: 22-08-2022 to 03-09-2022



Organized by



Amrao
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLALLERU - 521 356

V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlalleru- 521 356.



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavalleru.ac.in

Date: 12-08-2022.

CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Animal Handling and Blood Collection Techniques" with effective from 22-8-2022 to 3-09-2022 for III/IV B.Pharmacy students at seminar hall of our college.

Resource Person: Dr. Sk. Aminabee, Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No: 9908037622

E-Mail: aminaammi786@gmail.com

All the students here by informed to attend the Programme without fail.



[Handwritten Signature]
PRINCIPAL

V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]
D. Lavanya

[Handwritten Signature]

[Handwritten Signature]
T. Sravanani

[Handwritten Signature]
Sk. A.S.

[Handwritten Signature]
Vaseemumise



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavaluru- 521 356.

COURSE SCHEDULE

Name of the Programme: Animal Handling and Blood Collection Techniques

Date: 22-8-2022 to 03-09-2022.

S.No.	Date	Topics to be covered
1.	22-08-2022	Introduction to animals used in Pharmacology lab and guidelines for blood collection
2.	23-08-2022	General principles and methods of blood collection procedures in animals
3.	24-08-2022	Administration volumes and Administrative routes for different animals
4.	25-08-2022	Equipment, safety precautions need to be taken while collection of blood sample, trouble shooting problems and Sterilization of materials in heat sterilization oven or autoclave
5.	26-08-2022	Physiological parameters of Mice (<i>Mus musculus</i>), Rats (<i>Rattus norvegicus</i>), Guinea Pigs (<i>Cavia porcellus</i>), Rabbits (<i>Oryctolagus cuniculus</i>), Dogs (<i>Canis familiaris</i>)
6.	27-08-2022	Different procedures and Protocols for blood sample collection, approval, training, competency
7.	29-08-2022	Terminal Methods of Blood Collection Requiring Deep Anesthesia and frequency of collection
8.	30-08-2022	Fluid replacement Conditions and its necessity
9.	31-08-2022	Practical considerations, signs of shock and anaemia
10.	01-09-2022	Summary of blood procedures and Catheterisation
1.	02-09-2022	Labelling of blood samples, Freezing and bioassay procedures
12.	03-09-2022	Proportioning and sampling for microbial screening and Decontamination by irradiation



[Signature]
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

[Signature]
Programme CO-ordinator



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavaluru- 521 356.

List of Enrolled Students

Name of the Programme : Two week Add on Programme on Animal Handling and Blood collection techniques

Date: 22-8-2022 to 03-09-2022

S.No.	Register No.	Name of the Student	Year	Signature of the Student
1	209V1R0001	A. Siva Narayana	III/ IV	Siva Narayana - A
2	209V1R0002	B. Harathi	III/ IV	B. Harathi
3	209V1R0003	Ch. Kusumanjali Devi	III/ IV	Ch. Kusumanjali Devi
4	209V1R0004	G. Himaja	III/ IV	G. Himaja
5	209V1R0005	K. Hima Bindu	III/ IV	K. Hima Bindu
6	209V1R0006	K. Bharath Krishna Reddy	III/ IV	K. Bharath Krishna Reddy
7	209V1R0007	D. Nageswara Rao	III/ IV	D. Nageswara Rao
8	209V1R0008	S. Pramodh	III/ IV	S. Pramodh
9	209V1R0009	T. Chandana Sai	III/ IV	T. Chandana Sai
10	209V1R0010	V. Akhila Lakshmi	III/ IV	V. Akhila Lakshmi
11	209V1R0011	A. Pavani	III/ IV	A. Pavani
12	209V1R0012	A. Rupa Devi	III/ IV	A. Rupa Devi
13	209V1R0013	A. Sankar Deekshith	III/ IV	A. Sankar Deekshith
14	209V1R0014	A. Vedasri	III/ IV	A. Veda Sri
15	209V1R0015	Ayisha Begum	III/ IV	Ayisha Begum
16	209V1R0016	B. Brahmaji	III/ IV	B. Brahmaji
17	209V1R0017	B. Sai Prasanna	III/ IV	B. Sai Prasanna
18	209V1R0018	B.D.L.N. P.Ram	III/ IV	B. D. L. N. P. Ram



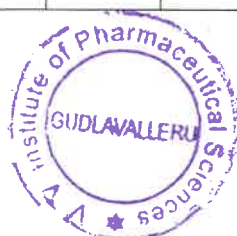
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356


19	209V1R0019	B. Tejaswini	III/ IV	B. Tejaswini
20	209V1R0020	B. Uma Meenakshi	III/ IV	B. Meenakshi
21	209V1R0021	B. Ramya Sree	III/ IV	B. Ramya Sree
22	209V1R0022	B. Venkata Vinayak	III/ IV	B. V. Vinayak
23	209V1R0023	Ch. Suvarna	III/ IV	Ch. Suvarna
24	209V1R0024	Ch. Gayathri	III/ IV	Ch. Gayathri
25	209V1R0025	Ch. Srija	III/ IV	Ch. Srija
26	209V1R0026	Ch. Naveenkumar	III/ IV	Ch. Naveen Kumar
27	209V1R0027	Ch. Rampandu	III/ IV	Ch. Rampandu
28	209V1R0028	Ch. Keerthi	III/ IV	Ch. Keerthi
29	209V1R0029	D. Mrudula Sruthi	III/ IV	D. Mrudula Sruthi
30	209V1R0030	D. Rama Lakshmi	III/ IV	D. Rama Lakshmi
31	209V1R0031	D. Praneetha	III/ IV	D. Praneetha
32	209V1R0032	D. Gayathri	III/ IV	D. Gayathri
33	209V1R0033	G. Karthika	III/ IV	G. Karthika
34	209V1R0034	G. Harshini	III/ IV	G. Harshini
35	209V1R0035	G. Devi Bhavani Pravallika	III/ IV	G. Pravallika
36	209V1R0036	G. Vijaya Amrutha	III/ IV	G. Amrutha
37	209V1R0037	G. Sneha	III/ IV	G. Sneha
38	209V1R0038	G. Yuva Sri Durga	III/ IV	G. Yuva Sri Durga
39	209V1R0039	G. Chandrika	III/ IV	G. Chandrika
40	209V1R0041	G. Roja Sumanjali	III/ IV	G. Roja Sumanjali
41	209V1R0042	I. Raja	III/ IV	I. Raja
42	209V1R0043	J.D.N.V. Sai Pavan	III/ IV	J. Sai Pavan
43	209V1R0044	J. Meghana	III/ IV	J. Meghana
44	209V1R0045	J. Durga Phani Sri	III/ IV	J. Durga Phani Sri



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLURU - 521 359

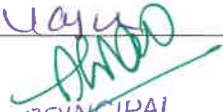
45	209V1R0046	K.G.N.V. Sai Sudeepthi	III/ IV	K. Sudeepthi
46	209V1R0047	K. Sirisha	III/ IV	K. SIRISHA
47	209V1R0048	K. Devendra Babu	III/ IV	K. Devendra Babu
48	209V1R0049	K. Navyasri	III/ IV	K. Navya Sri
49	209V1R0050	K. Naveena	III/ IV	K. Naveena
50	209V1R0051	C. Kareena	III/ IV	C. Kareena
51	209V1R0052	K. Krishna Vinay Kumar	III/ IV	K. Krishna Vinay Kumar
52	209V1R0053	K. Lakshmi Niharika	III/ IV	K. L. Niharika
53	209V1R0054	K. Sowmya	III/ IV	K. Sowmya
54	209V1R0055	K. Harshitha	III/ IV	K. Harshitha
55	209V1R0056	K. Sambaiiah	III/ IV	K. Sambaiiah
56	209V1R0057	K. Teja Sree	III/ IV	K. Teja Sree
57	209V1R0058	K.C. Lakshmi Rama Devi	III/ IV	K.C. Rama Devi
58	209V1R0059	M. Veena Madhuri	III/ IV	M. Veena madhuri
59	209V1R0060	M. Kusuma Siri	III/ IV	M. Kusuma Siri
60	209V1R0061	M. Siva Ram	III/ IV	M. Sivararam
61	209V1R0062	M. Manasa	III/ IV	M. Manasa
62	209V1R0063	M. Tejaswini	III/ IV	M. Tejaswini
63	209V1R0064	M. Namitha	III/ IV	M. Namitha
64	209V1R0065	M. Kusumanjali	III/ IV	M. Kujali
65	209V1R0067	M. Gousheen	III/ IV	Md. Gousheen
66	209V1R0068	M. Maimunnisa	III/ IV	Md. Maimunnisa
67	209V1R0069	M. Sravani	III/ IV	M. Sravani
68	209V1R0070	M. Kavya	III/ IV	M. kavya
69	209V1R0071	M. Narasimhanaidu	III/ IV	M. Narasimhanaidu
70	209V1R0072	M. Pujitha	III/ IV	M. Pujitha





PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
 Seshadri Rao Knowledge Village
 GUDLAVALLERU - 521 356

71	209V1R0073	N. Sravani	III/ IV	N. Sravani
72	209V1R0074	P. Soujanya	III/ IV	P. Soujanya.
73	209V1R0075	P. Narayana Rao	III/ IV	P. Narayana Rao.
74	209V1R0076	P.D. Satya Swetha	III/ IV	P. Satya
75	209V1R0077	P. Keerthi Venugopal	III/ IV	P. Keerthi
76	209V1R0079	P. Hema Valli	III/ IV	P. Hemavalli.
77	209V1R0080	P. Srujana	III/ IV	P. Srujana
78	209V1R0082	P. Raja Rajeswari	III/ IV	P. Raja Rajeswari
79	209V1R0083	P. Leela Sai	III/ IV	P. Leelasai
80	209V1R0084	R. Manoja	III/ IV	R. Manoja
81	209V1R0085	R. Mehajabeen	III/ IV	Raeesa Mehajabeen
82	209V1R0086	R. Vaishnavi	III/ IV	R. Vaishnavi
83	209V1R0087	S. Eswar Kumar	III/ IV	S. Eswar kumar
84	209V1R0088	Saleha Bushra	III/ IV	Saleha Bushra.
85	209V1R0089	S. Hema Sree	III/ IV	S. Hema Sree
86	209V1R0090	S. Thanuja	III/ IV	S. Thanuja
87	209V1R0091	S. Sasivardhan	III/ IV	S. Sasivardhan
88	209V1R0093	Sk. Khamarjaha	III/ IV	SK. KhamarJaha
89	209V1R0094	Sk. Neha Sulthana	III/ IV	Sk. Neha Sulthana
90	209V1R0095	S. Apurva	III/ IV	S. Apurva.
91	209V1R0096	S. Harsha Vardhan	III/ IV	S. Harsha Vardhan
92	209V1R0097	T. Uday Kumar	III/ IV	T. Uday Kumar
93	209V1R0098	T. Sathvika	III/ IV	T. Sathvika.
94	209V1R00A0	M. Rishita	III/ IV	M. Rishita
95	209V1R00A1	V.N.D. Sri Sai Manideep	III/ IV	V.N.D.S.S. Manideep
96	209V1R00A2	V. Vasudeva Rao	III/ IV	V. Vasudeva Rao





 PRINCIPAL
 V. V. Institute of
 Pharmaceutical Sciences
 Seshadri Rao Knowledge Village
 GUIDAVALLERU - 521 356

97	209V1R00A3	V. Lasya	III/ IV	V. Lasya
98	209V1R00A4	V. Smitha Chowdary	III/ IV	V. Smitha chowdary
99	209V1R00A5	Y. Jushma Lakshmi	III/ IV	Y. Jushma Lakshmi
100	209V1R00A6	Y. Sunny	III/ IV	Y. Sunny
101	219V5R0001	P. Yashoda	III/ IV	P. Yashoda
102	219V5R0002	B. Sai Ramya Sri	III/ IV	B. Sai Ramya Sri


Programme Co-ordinator




PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences,
Seshadri Rao Knowledge Village
GIDLAVALLERU - 521 356



V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru-521 356.

Date: 05-09-2022.

PROGRAMME REPORT

Name of the Programme: Animal Handling and Blood Collection Techniques

Duration of Course: 22-8-2022 to 03-09-2022

Resource person details: Dr. Sk. AminaBee, Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No. 9908037622

E-Mail ID: aminaammi786@gmail.com

Programme coordinator : Mr. V. L.Vinod Kumar, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No. 9948167381

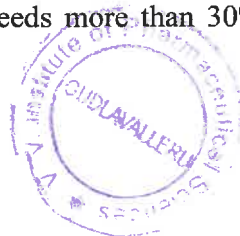
E-Mail ID: lvinod07@gmail.com

No. of students attended: 102

Department of Pharmacology of VVIPS organized Two week Add on Programme on 'Animal Handling and Blood Collection Techniques' .The Programme covered the following objectives and learning outcomes.

Objectives:

- Handling of animals, Blood collection Techniques should be followed in the protocol approved by the IAEC.
- Blood sample can be withdrawn from venous, arterial blood vessels or heart chambers.
- Frequency of blood collection is important, samples can be withdrawn through a temporary canula this may be reduce pain and stress in the experimental animals.
- If blood collection volume exceeds more than 10% of total blood volume, fluid replacement may be required.
- Volume of blood collection exceeds more than 30% of the total circulatory blood volume



Amina
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

adequate care should be taken , so that the animal does not suffer from hypovolemia.

Learning outcomes:

Collection of blood sample from small laboratory animals is necessary for a wide range of scientific research and there are a number of efficient methods available for that. Adequate training is required for blood collection using any method in any species. Blood sample can be withdrawn from venous, arterial blood vessels or heart chambers.

Basic principles involved

- Handling and restraint
- Needle size
- Site and location of vein
- Dilation of vein

Blood collection not requiring anesthesia are Saphenous vein (Rat, mice, guinea pig) Dorsal pedal vein (rat, mice).

Blood collection requiring anesthesia are Tail vein (rat, mice); Tail snip (mice); Orbital sinus (rat, mice); Jugular vein (rat, mice); Temporary cannula (rat, mice); Blood vessel cannulation (rat, guinea pig, ferret); Tarsal vein (guinea pig); Marginal ear vein/ artery (rabbit).

Terminal procedure as follows:

Cardiac puncture (rat, mice, guinea pig, rabbit, ferret); Posterior vena cava (rat, mice)

Two week Add on Program on animal handling and blood collection Techniques on is very much useful to the students. Students were aware about how to handle the animals and blood collection techniques.

Total 102 students were participated actively in the training. This programme is very much useful to the students and the feedback was positive. The management and Dr. A. Lakshmana Rao, Principal of VVIPS, Gudlalleru thanked the Resource person Dr. Sk. Aminabee, Professor and participants for making the programme successful.



Aminabee
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLALLERU - 521 356
Programme Co-ordinator

Two weeks add on certification programme on Campus Recruitment Training



For IV/IV B.Pharmacy

Date: 17-10-2022 to 29-10-2022



Mr. V. L. Vinod Kumar

Assistant Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 9948167381

E-mail: lvinod07@gmail.com



Organized by



Principal
PRINCIPAL
V. V. Institute of
Pharmaceutical Science
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavaluru.ac.in

Date: 7-10-2022.

CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Campus Recruitment training" with effective from 17-10-22 to 29-10-22 for IV/IV B.Pharmacy students at seminar hall of our college.

Resource Person: Mr. V. L. Vinod Kumar, Assistant Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavaluru

Phone No: 9948167381

E-Mail: lvinod07@gmail.com

All the students here by informed to attend the Programme without fail.

D. Lavanya

T. Prasanna

[Signature]

V. Vinod

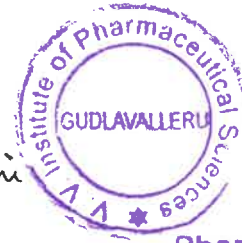
[Signature]

C. Jayasumala

T. Sravani

[Signature]

S. A. S.
Vasemmusa



[Signature]

PRINCIPAL

V. V. Institute of

Pharmaceutical Sciences

Seshadri Rao Knowledge Village

GUDLAVALLERU - 521 356



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru- 521 356.


COURSE SCHEDULE

Name of the Programme: Campus Recruitment Training.

Date: 17-10-22 to 29-10-22.

S.No.	Date	Topics to be covered
1.	17-10-2022	Introduction to campus placements to upcoming graduate students and importance of selection in MNC for their career buildup
2.	18-10-2022	An overview of the CRT training modules
3.	19-10-2022	Right time to take CRT course
4.	20-10-2022	How's this CRT training is helpful for freshers
5.	21-10-2022	Placement awareness session and pretraining assessment
6.	22-10-2022	Logical Reasoning, Quantitative Aptitude, Verbal Ability and Soft Skills.
7.	24-10-2022	Focus on technical skill development and communication skill development
8.	25-10-2022	Resume preparation and interview etiquettes.
9.	26-10-2022	Team building and motivational workshops
10.	27-10-2022	Conducting industry to institute convergence expert interaction
11.	28-10-2022	Entrepreneurship development program
12.	29-10-2022	Post and preplacement counsellings and mock interview sessions.


PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356


Programme co-ordinator





V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.

List of Enrolled Students

Name of the Programme: Two week Add on Programme on Campus Recruitment Training

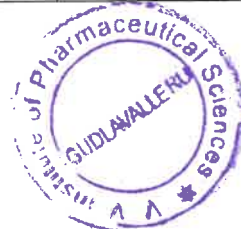
Date: 17-10-2022 to 29-10-2022

S.No.	Register No.	Name of the student	Year	Signature of the student
1.	199V1R0001	A. Siddhardha	IV/ IV	A. Siddhardha
2.	199V1R0002	K. Rohith Reddy	IV/ IV	K. Rohith Reddy
3.	199V1R0003	N. Ramya Sri Sai	IV/ IV	N. Ramya Sri Sai.
4.	199V1R0004	P. Sriharsha	IV/ IV	P. Sriharsha .
5.	199V1R0005	P. Sandeep	IV/ IV	P. Sandeep.
6.	199V1R0006	T. Ravi Varma	IV/ IV	T. Ravi Varma
7.	199V1R0007	Abdul Ashrafunnisa	IV/ IV	Abdul Ashrafunnisa
8.	199V1R0008	Abdul Raheema	IV/ IV	Abdul Raheema
9.	199V1R0009	A. Harsha Priya	IV/ IV	A. Harsha Priya
10.	199V1R0010	A. Durga Pavani	IV/ IV	A. Durga pavani
11.	199V1R0011	Ashrafunnisa	IV/ IV	A. shrafunnisa.
12.	199V1R0012	A. Jishnu Sri	IV/ IV	A. Jishnu Sri.
13.	199V1R0013	A. Rama Krishna	IV/ IV	A. Rama Krishna
14.	199V1R0014	B. Naga Venkata Niharika	IV/ IV	Naga venkata niharika
15.	199V1R0015	B. Pranavi	IV/ IV	B. Pranavi
16.	199V1R0016	B. Anusha	IV/ IV	B. Anusha



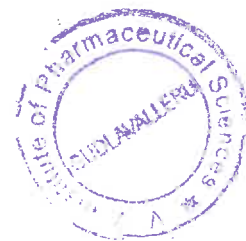
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

17.	199V1R0017	B. Hari Priya	IV/ IV	B. Hari priya
18.	199V1R0018	B. Madhu Kiran	IV/ IV	B. Madhu kiran
19.	199V1R0019	B. Lakshmi Manasa	IV/ IV	B. Lakshmi manasa
20.	199V1R0020	B. Vamsi Kumar	IV/ IV	B. Vamsi kumar.
21.	199V1R0021	Ch. Teja Prasanna Swaroop	IV/ IV	Ch. Teja prasanna swaroop
22.	199V1R0022	Ch. Mahisai	IV/ IV	Ch. Mahisai
23.	199V1R0023	Ch. Mounika Sai Sri	IV/ IV	Ch. Mounika Sai Sri
24.	199V1R0024	Ch. Jhansi	IV/ IV	ch. Jhansi
25.	199V1R0025	Ch. Lavanya Reshma	IV/ IV	ch. Lavanya Reshma
26.	199V1R0026	D. Bhargavi	IV/ IV	D. Bhargavi
27.	199V1R0027	D. Prem Kumar	IV/ IV	D. Prem kumar
28.	199V1R0028	G. Padmaja	IV/ IV	G. Padmaja
29.	199V1R0029	G Chandini Naga Mallika	IV/ IV	G. chandini naga mallika
30.	199V1R0030	H. Bhargavi	IV/ IV	H. Bhargavi
31.	199V1R0031	I. Hema Latha	IV/ IV	I. Hema latha.
32.	199V1R0032	I. Baby Pushya Raajita	IV/ IV	I. Baby pushya raajitha
33.	199V1R0033	J. Manikanta	IV/ IV	J. Manikanta
34.	199V1R0034	K. Lakshmi keerthi	IV/ IV	K. lakshmi keerthi
35.	199V1R0035	K. Neha	IV/ IV	K. Neha
36.	199V1R0036	K. Devi Mallika	IV/ IV	K. Devi Mallika
37.	199V1R0037	K. Kiran Kalyan	IV/ IV	k. kiran kalyan.
38.	199V1R0038	K. Sireesha	IV/ IV	K. Sireesha.
39.	199V1R0039	K. Anusha	IV/ IV	K. Anusha
40.	199V1R0040	K. Naga Lakshmi	IV/ IV	k. Naga Lakshmi



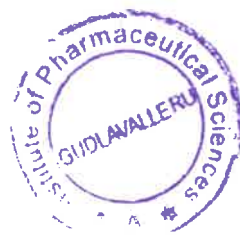
PRINCIPAL
V. V. Institute of
Pharmaceutical Science:
Seshadri Rao Knowledge Village:
GUDLAVALLERU - 521 356

41.	199V1R0041	K. L. Naga Durga Satya Sri	IV/ IV	K.L.naga durga satya sri
42.	199V1R0042	K. Gopal	IV/ IV	K.Gopal
43.	199V1R0043	K. Subramanya Swamy	IV/ IV	K. Subramanya Swamy
44.	199V1R0044	K. Alekhya	IV/ IV	K. Alekhya
45.	199V1R0045	K. Shiny	IV/ IV	K. Shiny
46.	199V1R0046	K. Vijay	IV/ IV	K. Vijay
47.	199V1R0047	K. Rajitha	IV/ IV	K. Rajitha
48.	199V1R0049	K. Himaja Kasthuri	IV/ IV	K. Himaja Kasthuri
49.	199V1R0050	K. Siromani	IV/ IV	K. Siromani
50.	199V1R0051	K. Harshitha	IV/ IV	K. Harshitha
51.	199V1R0052	M. Mohan Sai	IV/ IV	M. Mohan Sai
52.	199V1R0053	M. Tejaswi	IV/ IV	M. Tejaswi
53.	199V1R0054	M. Lakshmi Priya	IV/ IV	M. Lakshmi Priya
54.	199V1R0055	N. Jhansi Rani	IV/ IV	N. Jhansi Rani
55.	199V1R0056	N. Mahesh Chandra Narayana	IV/ IV	N. Mahesh Chandra Narayana
56.	199V1R0057	P. Durga Bhavani	IV/ IV	P. Durga Bhavani
57.	199V1R0058	P. Bhargavi	IV/ IV	P. Bhargavi
58.	199V1R0060	P. Yamini Padma Bhavani	IV/ IV	P. Yamini Padma Bhavani
59.	199V1R0061	P. Meghana	IV/ IV	P. Meghana
60.	199V1R0062	P. Sumaja	IV/ IV	Sumaja
61.	199V1R0063	Pravallika G	IV/ IV	G. Pravallika
62.	199V1R0064	P. Naga Sai	IV/ IV	Naga Sai
63.	199V1R0065	P.Y.S.S. Phani Sri	IV/ IV	P.Y.S.S. Phani Sri
64.	199V1R0066	R. Likhitha	IV/ IV	R. Likhitha



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

65.	199V1R0067	R. Rachana	IV/ IV	R. Rachana.
66.	199V1R0068	R. Sindhu Sri	IV/ IV	R. Sindhu Sri
67.	199V1R0069	R. Kiran Kumar	IV/ IV	R. Kiran Kumar
68.	199V1R0071	S. Pranathi	IV/ IV	S. Pranathi.
69.	199V1R0072	S. Hari Babu	IV/ IV	S. Hari Babu
70.	199V1R0073	S. Naga Venkata Karthik	IV/ IV	S. naga venkata Karthik.
71.	199V1R0074	Shaher Banu	IV/ IV	Shaher Banu.
72.	199V1R0075	S. Ratna Lahari	IV/ IV	S. Ratna Lahari
73.	199V1R0076	S. Rushitha	IV/ IV	S. Rushitha.
74.	199V1R0077	Sowmya N	IV/ IV	Sowmya N
75.	199V1R0078	T. Nagamani	IV/ IV	T. Nagamani
76.	199V1R0079	T. Kavyasri	IV/ IV	T. kavyasri
77.	199V1R0080	T. Sowmya Sri	IV/ IV	T. Sowmya Sri
78.	199V1R0081	T. Akhila	IV/ IV	T. Akhila
79.	199V1R0082	T. Raj Kumar	IV/ IV	T. Rajkumar
80.	199V1R0083	V. Chaitanya Lakshmi	IV/ IV	v. chaitanya lakshmi
81.	199V1R0084	Vasavi Raja Rajeswari G	IV/ IV	vasavi Raja
82.	199V1R0085	V. Deepthi	IV/ IV	V. Deepthi
83.	199V1R0086	V. Adithya	IV/ IV	V. Adithya
84.	199V1R0087	V. Nithish Kumar	IV/ IV	V. nithish Kumar
85.	199V1R0088	V. Tejaswini	IV/ IV	V. Tejaswini
86.	199V1R0089	Y. Siva Ram Kumar	IV/ IV	Y. Siva Ram Kumar
87.	199V1R0090	Y. Sahithya	IV/ IV	Y. Sahithya
88.	199V1R0091	Y. Sri Akhil	IV/ IV	Y. Sri Akhil



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

89.	199V1R0092	Y. Sunil	IV/ IV	Y. Sunil
90.	189V1R0038	K. Blessy Pragna	IV/ IV	K. Blessy Pragna
91.	189V1R0049	M. Praneeth Varma	IV/ IV	M. Praneeth Varma


Programme Co-ordinator


PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUIDLAVALLERU - 521 356





V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

SeshadriRaoKnowledgeVillage,Gudlavalluru-521 356.

Date: 31-10-2022.

PROGRAMME REPORT

Name of the Programme: Campus Recruitment Training

Duration of Course: 17-10-2022 to 29-10-2022

Resource person details: Mr. V.L.Vinod Kumar, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No. : 9948167381

E-Mail ID: lvinod07@gmail.com

Programme coordinator : Ms. A. Sai Datri, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. : 8500542419

E-Mail ID: sai.dhatri_arige@yahoo.co.in

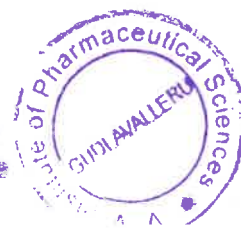
No. of students attended: 91

Training and placement cell Coordinator of VVIPS organized Two week Add on Programme on 'Campus Recruitment Training' . The Programme covered the following objectives and learning outcomes.

Objectives:

- To persuade the students to possess a sound technical knowledge in the area of study.
- To enhance the programming skills of students.
- To train the students in time –bound answering of aptitude test.
- To ensure that all eligible students are employed by the end of the final year of study.
- To inculcate the importance of projecting a smart appearance.
- To develop their communication, leadership, problem- solving ability and team work.

PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
Gudlavalluru - 521 356



Learning outcomes:

Campus Recruitment Training (CRT) platform is exclusively designed for the students preparing for recruitment and is geared towards ensuring that the students are well equipped to get through the recruitment process of various PHARMA and CORE companies by gathering the inputs from the top MNC Placement paper and competitive exams of last 5 years. Campus Recruitment Training improves the knowledge or skills of the students that they should acquire by the end of a particular assignment, class, course or programme. It involves technical skills, Aptitude, placement grooming, corporate aptitude, interview skills, real time Internship. By practicing the CRT concepts, students can handle the recruitment process with irrespective of the company that comes onto the campus or out of it.

Two week Add on Programme on 'Campus Recruitment Training' is very much useful to the students to upgrade themselves regarding the job skills and to achieve their goals and carrer prospective.

Total 91 students were participated actively in the training. This programme is very much useful to the students and the feedback was positive. The management and Dr. A. Lakshmana Rao, Principal of VVIPS, Gudlavalleru thanked the Resource person Mr. V. L.Vinod Kumar , Assistant Professor and participants for making the programme successful.


PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356


Programme Co-ordinator



**Two weeks add on certification
programme on
Chem Draw Software**

For II/IV B.Pharmacy

Date: 05-12-22 to 17-12-22



Ms. B. Satya Sree

Associate Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 9491171691

E-mail: satyasree.bandaru@gmail.com



Organized by



Handwritten signature
PRINCIPAL
V. V. Institute
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavalleru.ac.in

Date: 25-11-2022.

CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Chem draw Soft ware" with effective from 05-12-22 to 17-12-22 for II/IV B.Pharmacy students at seminar hall of our college.

Resource Person: Ms. B. Satyasree, Associate Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No: 9491171691

E-Mail: satyasree.bandaru@gmail.com

All the students here by informed to attend the Programme without fail.



Arav

PRINCIPAL

V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Dr. A.P.
T. Prasanth
[Signature]
A. Sainth
[Signature]
[Signature]

T. Sravani
D. Lavanya
Vasemunnish
[Signature]



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavaluru- 521 356.

COURSE SCHEDULE

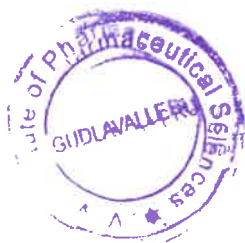
Name of the Programme: Chemdraw Software

Date: 05-12-22 to 17-12-22.

S.No.	Date	Topics to be covered
1.	05-12-2022	Introduction to chemdraw software and its special features
2.	06-12-2022	How to download and install chemdraw software and its upgradation
3.	07-12-2022	How to draw the 3D chemical structures using chemdraw software
4.	08-12-2022	How to use the chemdraw software and learning to find out the new molecules
5.	09-12-2022	Standard parameters for drawing molecules and in different models
6.	12-12-2022	Chemical properties window and analyzing the different compounds
7.	13-12-2022	Exploring the user-interface and toolbars and analyzing the main toolbar
8.	14-12-2022	About standard chemdraw settings for different scientific organizations
9.	15-12-2022	Importing and exporting from chemdraw
10.	16-12-2022	Advantages and disadvantages of chemdraw
11.	17-12-2022	Assignment and practical sessions of chemdraw

[Handwritten Signature]
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU- 521 356

[Handwritten Signature]
Programme co-ordinator





V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru- 521 356.

List of Enrolled Students

Name of the Programme : Two week Add on Programme on Chem draw Soft ware

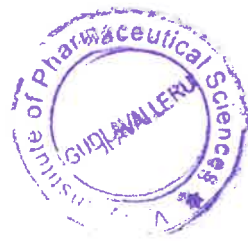
Date: 5-12-22 to 17-12-22

S.No.	Register No.	Name of the student	Year	Signature of the student
1	219V1R0001	K. Baby Lakshmi Sravani	II/ IV	K. Sravani
2	219V1R0002	P. Gopi Sai Rahul	II/ IV	P. Rahul
3	219V1R0003	L. Balasubrahmanyam	II/ IV	L. Balasubrahmanyam
4	219V1R0004	R. Sravani	II/ IV	R. Sravani
5	219V1R0005	A. Sruthi	II/ IV	A. Sruthi
6	219V1R0007	B. Pavan Kumar	II/ IV	B. Pavan Kumar
7	219V1R0008	B. Navya	II/ IV	B. Navya
8	219V1R0009	B. Sasikanth	II/ IV	B. Sasi Kanth
9	219V1R0010	B. Sasi Kanth	II/ IV	B. Sasi Kanth
10	219V1R0011	B. Pavani	II/ IV	B. Pavani
11	219V1R0012	B. Sandhya	II/ IV	B. Sandhya
12	219V1R0013	B. Teja Sri	II/ IV	B. Teja Sri
13	219V1R0014	Ch. Narasimha Naidu	II/ IV	Ch. Naidu
14	219V1R0015	Ch.N.V. Venkata Pravallika	II/ IV	Ch. Pravallika
15	219V1R0016	Ch. Mithali	II/ IV	Ch. Mithali
16	219V1R0017	Ch. J.N.D.S Paidi Pranitha	II/ IV	Ch. Jigeesha
17	219V1R0018	D.G.N.V. Gayathri	II/ IV	D. Gayathri



PRINCIPAL
V. V. Institute of
Pharmaceutical Science,
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

18	219V1R0019	D. Bhavani Sankar	II/IV	D. Bhavanisankar
19	219V1R0020	E. Bhagyasri	II/IV	E. Bhagya Sri
20	219V1R0021	E. Harsha Pravallika	II/IV	E. Harsha pravallika
21	219V1R0022	G. Tulasi	II/IV	G. Tulasi
22	219V1R0023	G. Goutham Sai	II/IV	G. Goutham Sai
23	219V1R0024	G. Manasa	II/IV	G. Manasa
24	219V1R0025	G. Sravani	II/IV	G. Sravani
25	219V1R0026	G. Bhargavi Sudeeshna	II/IV	G. Bhargavi Sudeeshna
26	219V1R0027	G. Sai Supraja	II/IV	G. Sai Supraja
27	219V1R0028	G. Syamalamba	II/IV	G. syamalamba
28	219V1R0029	G. Uma Naga Tulasi	II/IV	G. umanaga Tulasi
29	219V1R0030	G. Namyasree	II/IV	G. Namyasree
30	219V1R0031	G. Vani	II/IV	G. vani
31	219V1R0032	J. Divyasri	II/IV	J. Divyasri
32	219V1R0033	K. Balaji Sree Vasta	II/IV	K. Balaji Sree Vasta
33	219V1R0034	K. Nissi Tejaswi	II/IV	K. Nissi Tejaswi
34	219V1R0035	K. Madhusa	II/IV	K. Madhusa
35	219V1R0036	K. Akhil	II/IV	Akhil.
36	219V1R0037	K. Harshitha	II/IV	K. Harshitha
37	219V1R0038	K. Hemalatha	II/IV	K. Hemalatha
38	219V1R0039	K. Vidya	II/IV	K. Vidya
39	219V1R0040	K. Sharon Swarupa	II/IV	K. Sharon swarupa
40	219V1R0041	K. Lalithakumari	II/IV	K. Lalitha Kumari
41	219V1R0042	K. Sneha Sree	II/IV	K. Sneha



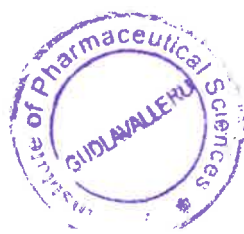
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

42	219V1R0043	K.V.R.K.S. Varshith	II/ IV	<i>K.V.R.K.S. Varshith</i>
43	219V1R0044	K. Kavya	II/ IV	<i>Kavya</i>
44	219V1R0045	L. Naithika Naidu	II/ IV	<i>L. Naithika Naidu</i>
45	219V1R0046	L. Ramya Sri	II/ IV	<i>L. Ramya Sri</i>
46	219V1R0047	Liyakhatunnisa	II/ IV	<i>Liyakhatunnisa</i>
47	219V1R0048	M. Srirsha	II/ IV	<i>M. Srirsha</i>
48	219V1R0049	M. Vinay Kumar	II/ IV	<i>Vinay Kumar</i>
49	219V1R0051	M. Kavya	II/ IV	<i>M. Kavya</i>
50	219V1R0052	M. Sri Naga Joshitha	II/ IV	<i>M.S.N. Joshitha</i>
51	219V1R0053	M. Harika	II/ IV	<i>M. Harika</i>
52	219V1R0054	M. Rashitha	II/ IV	<i>M. Rashitha</i>
53	219V1R0055	M. Gayathri Vana Malika	II/ IV	<i>M. Gayathri Vanamalika</i>
54	219V1R0056	M. Preethika	II/ IV	<i>M. Preethika</i>
55	219V1R0057	Md Rasool	II/ IV	<i>Md. Rasool</i>
56	219V1R0058	Md Vanisha Begum	II/ IV	<i>Md. Vanisha Begum</i>
57	219V1R0059	M. Devika	II/ IV	<i>Devika</i>
58	219V1R0060	M. Sasi Varma	II/ IV	<i>M. Sasi Varma</i>
59	219V1R0061	M. Pallavi	II/ IV	<i>M. Pallavi</i>
60	219V1R0062	N. Begum	II/ IV	<i>Neheda</i>
61	219V1R0063	N. Linisha	II/ IV	<i>N. Linisha</i>
62	219V1R0064	N. Sai Sruthi	II/ IV	<i>N. Sai Sruthi</i>
63	219V1R0066	P. Vijaya Preethi	II/ IV	<i>P. Vijaya Preethi</i>
64	219V1R0067	P. Keerthana	II/ IV	<i>P. Keerthana</i>
65	219V1R0068	P. Roshni	II/ IV	<i>P. Roshni</i>



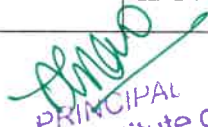
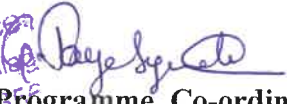
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

66	219V1R0069	P.Mouni Krishna	II/ IV	P.Mouni Krishna
67	219V1R0070	P.Nissi Grace	II/ IV	P.Nissi Grace
68	219V1R0071	P. Tanuja	II/ IV	P. Tanuja
69	219V1R0072	P. Rohila	II/ IV	P. Rohila
70	219V1R0073	P. Siva Aditya	II/ IV	Siva Aditya
71	219V1R0074	P. Siddhendra	II/ IV	P. Siddhendra
72	219V1R0075	P. Mounika Durga	II/ IV	P. mounika durga
73	219V1R0076	P. Lahari	II/ IV	P. Lahari
74	219V1R0077	P. Bala Sree Sanjeevi	II/ IV	P.B.S Sanjeevi
75	219V1R0078	P. Veena Sree	II/ IV	P. Veena Sree
76	219V1R0079	R. Durgadevi	II/ IV	R. Durga Devi
77	219V1R0080	R. Gowthami	II/ IV	R. Gowthami?
78	219V1R0081	R. Charmi	II/ IV	R. Charmi
79	219V1R0082	R. Mahima	II/ IV	R. Mahima
80	219V1R0083	S.Jayanth Babu	II/ IV	S. Jayanth Babu
81	219V1R0084	S. Rahul	II/ IV	S. Rahul
82	219V1R0085	Sk. Fahamida	II/ IV	Sk. Fahamida
83	219V1R0086	Sk. Raheema	II/ IV	Sk. Raheema
84	219V1R0087	Sk. Sabreen	II/ IV	Sk. Sabreen
85	219V1R0088	Sk. Shahid Hussain	II/ IV	Sk. Shahid Hussain
86	219V1R0089	S. Vinay	II/ IV	S. Vinay
87	219V1R0090	Somanath .P	II/ IV	Somanath .P
88	219V1R0091	S. Lavanya	II/ IV	S. Lavanya
89	219V1R0092	Suha Nawazi	II/ IV	Suha Nawazi



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUIDLAVALLERU - 521 356

90	219V1R0093	S. Komali	II/ IV	S. Komali
91	219V1R0094	Syed Farha	II/ IV	sd. Farha
92	219V1R0095	T.Pavan Rama Krishna	II/ IV	T. Pavan
93	219V1R0096	T. Prasanna	II/ IV	T. Prasanna
94	219V1R0097	T. Sindhu	II/ IV	T. Sindhu.
95	219V1R0098	U. Leela Devi	II/ IV	U. Leela Devi
96	219V1R0099	U. Madhurya Lakshmi	II/ IV	U. Madhurya
97	219V1R00A0	V. Yasaswini	II/ IV	Yasaswini
98	219V1R00A1	V.Prasthuti	II/ IV	V. prasthuti
99	219V1R00A2	V.Hepsiba	II/ IV	V. Hepsiba.
100	219V1R00A3	V. Chandana	II/ IV	AbSent
101	219V1R00A4	V. Praneetha	II/ IV	praneetha -
102	219V1R00A5	Y. Vamsi Abhiram	II/ IV	Y. Vamsi Abhiram
103	219V1R00A6	Y. Naga Mohan Sai	II/ IV	Y. Naga Mohan Sai
104	219V1R00A7	M. Anusha	II/ IV	M. Anusha
105	219V1R00A8	V.Arthi	II/ IV	V. Arthi
106	219V1R00A9	S.Cherishma	II/ IV	S. Cherishma
107	219V1R00B0	P. Meghana	II/ IV	P. meghana
108	209V1R0081	P.Leela Venkat	II/ IV	venkat V.
109	189V1R0043	K.Sowmya	II/ IV	K. Sowmya


 PRINCIPAL
 V. V. Institute of
 Pharmaceutical Sciences
 Seshadri Rao Knowledge Village
 GUDLAVALLERI - 521 005

 Programme Co-ordinator





V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru-521 356.

Date: 19-12-2022.

PROGRAMME REPORT

Name of the Programme: Two week Add on Programme on Chem draw Soft ware

Duration of Course: 05-12-22 to 17-12-22

Resource person details: Ms. B. Satya Sree, Associate Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No.9491171691

E-Mail ID: satyasree.bandaru@gmail.com

Programme Coordinator : Ms. G. Jaya Syamala, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No. 7780670132

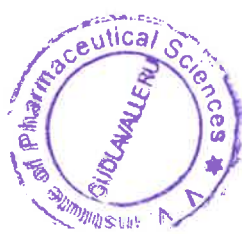
E-Mail ID: gunturusyamala855@gmail.com

No. of students attended: 109

Department of Pharmaceutical Chemistry of VVIPS organized Two week Add on Programme on 'Chem draw Software'. The Programme covered the following objectives and learning outcomes.

Objectives:

- Chem draw is a chemistry software which help us in many chemical structure.
- It convert the name of a molecule in to its saturation and vice versa.
- It can export the structure in to PDF.
- It can give the properties of saturation and unsaturation.




Handwritten signature
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Learning outcomes:

It is a powerful tool can able to handle groups, atoms, bonds, rings and generic atoms, it save time and reduce costs by identifying compounds that are likely to have the desired properties before actually synthesizing them. It can also increase data accuracy and construction of IUPAC names and able to calculate reaction stoichiometry.

Two week Add on Programme on 'Chem draw Soft ware' is very much useful to the students to draw intuitively and efficiently simple two dimensional representations of organic molecules. It can be mostly used in all times of report submissions, publications and also writing of thesis.

Total 109 students were participated actively in the training. This programme is very much useful to the students and the feedback was positive. The management and Dr. A. Lakshmana Rao, Principal of VVIPS, Gudlavalleru thanked the Resource person, Ms. B. Satya Sree, Associate Professor and participants for making the programme successful.


PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356


Programme Co-ordinator



**Two weeks add on certification programme on
Method development and validation for estimation of drugs
in HPLC, UPLC and its application**

Specially for

I/II M.Pharmacy

Date: 20-02-23 to 04-03-23



Dr. B. Mohan Gandhi

Associate Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 9866847074

E-mail: bmgandhipharma@gmail.com



Organized by



Amrao
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.



V.V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavalleru.ac.in

Date: 10-02-2023.

CIRCULAR

This is to inform you that we are conducting “Two week Add on Programme on Method Development and Validation for Estimation of Drugs in HPLC, UPLC and its Applications” with effective from 20-02-23 to 04-03-23 for I/II M. Pharmacy students at Room No. 109 of our college.

Resource Person: Dr. B. Mohan Gandhi, Associate Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No: 9866847074

E-Mail ID: bmgandhipharma@gmail.com

All the students here by informed to attend the Programme without fail.

D. Lavanya

T. Prasanna

K. Lal

Vasemuniise
V. V. V.

T. Sravani



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru- 521 356.

COURSE SCHEDULE

Name of the Programme: Method development and validation for estimation of drugs in HPLC, UPLC and its application

Date: 20-02-23 to 04-03-23.

S.No.	Date	Topics to be covered
1.	20-02-23	A brief introduction on HPLC and UPLC instrumentation
2.	21-02-23	Method Development and conditions for UPLC, HPLC Analysis of Medicinal substances
3.	22-02-23	Brief Introduction on Validation parameters and its limits
4.	23-02-23	Method Development and validation of Cardiovascular Drugs
5.	24-02-23	Method Development and validation of Nonsteroidal Anti-Inflammatory Drugs (NSAIDs)
6.	25-02-23	Method Development and validation of Antifungal and Anthelmintic Drugs
7.	27-02-23	Method Development and validation of Antipsychotics, Antidepressants, and Drugs Used in Diseases of the Nervous System
8.	28-02-23	Method Development and validation of Antiviral Drugs
9.	01-03-23	Method Development and validation of Antihistamine Drugs
10.	02-03-23	Method Development and validation of Antihistamine Drugs Antilipidemic, Antibiotics, Antidiabetic Drugs
11.	03-03-23	Assay of Marketed formulations and calculations
12.	04-03-23	Applications of HPLC and UPLC



Aravind
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

D. Lavanya
Programme co-ordinator



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.

List of Enrolled Students

Name of the Programme: Two week Add on Programme on Method Development and Validation for estimation of drugs in HPLC, UPLC and its application

Date: 20-02-23 to 04-03-23

S.No.	Register No.	Name of the student	Year	Signature of the Student
1.	229V1S1601	B. Sudha Rani	I/II M.Pharm	<i>Sudha Rani</i>
2.	229V1S1602	B. Jahnvi	I/II M.Pharm	<i>Jahnvi</i>
3.	229V1S1603	K. Rajya Lakshmi	I/II M.Pharm	<i>Rajya Lakshmi</i>
4.	229V1S1604	P. Bhargavi	I/II M.Pharm	<i>Bhargavi</i>
5.	229V1S1605	S. Divya	I/II M.Pharm	<i>Divya</i>
6.	229V1S1606	S. Sathwika	I/II M.Pharm	<i>Sathwika</i>
7.	229V1S1607	Shayastha Begum	I/II M.Pharm	<i>S. Begum</i>
8.	229V1S1608	T. Chandrasaha	I/II M.Pharm	<i>T. Chandrasaha</i>

D. Lavanya
Programme Co-ordinator



[Signature]
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356



V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru-521 356.

Date: 06-03-2023.

PROGRAMME REPORT

Name of the Programme: Two week Add on Programme on Method development and validation for estimation of drugs in HPLC, UPLC and its application

Duration of Course: 20-02-23 to 04-03-23

Resource person details: Dr. B. Mohan Gandhi, Associate Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No.: 9866847074

E-Mail ID: bmgandhipharma@gmail.com

Programme coordinator : Ms. D. Lavanya, Assistant Professor.

V.V.Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No.: 7997704279

E-Mail ID: dlavanya.smily@gmail.com

No. of students attended: 08

Department of Pharmaceutical Analysis of VVIPS organized Two week Add on Programme on 'Method development and validation for estimation of drugs in HPLC, UPLC and its applications'. The Programme covered the following objectives and learning outcomes.

Objectives:

- To ensure that the methods used to measure the identity, purity, potency, and stability of drugs are accurate, precise, and reliable method.
- Providing adequate knowledge in High performance liquid chromatography (HPLC) has proven to be the predominant technology used in laboratories worldwide.
- To know about Chromatographic methods are commonly used for the quantitative and qualitative analysis of raw materials, drug substances, drug products and compounds in



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

biological fluids.

- In order to perform various steps to for HPLC, UPLC method development which involves solubility studies to establish the solubility of the API in a number of aqueous and organic solvents, selection of the mobile phase, selection of the detector and detector wavelength, and selection of isocratic or gradient mode of elution.
- To attain Knowledge regarding parameters involved for validation of UPLC and HPLC methods include precision, accuracy, Limit of Detection (LOD), Limit of Quantification (LOQ), specificity, linearity, ruggedness, robustness, solution stability, and system suitability (capacity factor, resolution, tailing factor, theoretical plate number) The acceptance criteria for the different characteristics of validation are mentioned in ICH Q2A guidelines.

Learning outcomes:

Method development and validation are essential components of drug development and chemistry manufacturing and controls (CMC). HPLC and UPLC is a better technique than HPLC in terms of performance and speed. UPLC instrumentation involves a Binary solvent manager, sample manager, detector. Here, in this review, we have discussed method development and the various parameters used for method validation, namely accuracy, precision, limit of detection, limit of quantification, specificity, robustness, ruggedness, and range.

Two week Add on Program on Method development and validation for estimation of drugs in HPLC, UPLC and its application is very much useful to the students regarding method development and validation parameters of sophisticated chromatographic techniques.

Total 8 students were participated actively in the training. This programme is very much useful to the students and the feedback was positive. The management and Dr. A. Lakshmana Rao, Principal of VVIPS, Gudlavalleru thanked the Resource person, Dr. B. Mohan Gandhi, Associate Professor and participants for making the programme successful.



D-Lavanya
Programme Co-ordinator
Principal
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Two weeks add on certification programme on
Current Good Manufacturing Practices

For I/IV B.Pharmacy

Date: 17-04-2023 to 29-04-2023



Dr. T. Prasanthi

Associate Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 8374259526

E-mail: prasanthi8585@gmail.com



Aravind
PRINCIPAL

V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Organized by

V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavalleru.ac.in

Date: 03-04-2023.

CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Current Good Manufacturing Practices" with effective from 17-04-23 to 29-04-23 for I/IV B.Pharmacy students at seminar hall of our college.

Resource Person: Ms. T. Prasanthi, Associate Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No: 8374259526

E-Mail: prasanthi8585@gmail.com

All the students here by informed to attend the Programme without fail.



Prasanthi

PRINCIPAL

V. V. Institute of

Pharmaceutical Sciences

Seshadri Rao Knowledge Village

GUDLAVALLERU - 521 356

Prasanthi
T. Prasanthi

Dr. A. S.

D. Lavanya

K. Lal

V. V. Institute

Vasanthi
T. Sravani

A. S.

Prasanthi



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES


Seshadri Rao Knowledge Village, Gudlavaluru- 521 356.

COURSE SCHEDULE

Name of the Programme : Current Good Manufacturing Practices

Date: 17-04-23 to 29-04-23.

S.No.	Date	Topics to be covered
1.	17-04-23	What is cGMP , objectives and Goals of cGMP
2.	18-04-23	Standard Operating Procedures (SOPs)
3.	19-04-23	Enforcement / Implementation of SOPs and work instructions
4.	20-04-23	Document procedures and processes
5.	21-04-23	Validation process for effectiveness of SOPs
6.	24-04-23	Design and usage of working systems
7.	25-04-23	Maintainance of systems, facilities, and equipment
8.	26-04-23	Development of job competence of workers
9.	27-04-23	Prevention of contamination through cleanliness
10.	28-04-23	Improvement of quality and integrity in to workflow
11.	29-04-23	Conductance of cGMP Audits


PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356


Programme co-ordinator





V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.

List of Enrolled Students

Name of the Programme : Two week Add on Programme on Current Good Manufacturing Practices

Date: 17-04-23 to 29-04-23

S. No.	Register No.	Name of the Student	Year	Signature of the Student
1	229V1R0001	N. Geethasree	I/IV	N. Geethasree
2	229V1R0002	Abdul Mobin	I/IV	A. Mobin
3	229V1R0003	A. Ramya Sri	I/IV	A. Ramya Sri
4	229V1R0004	A. Dinesh Sai	I/IV	A. Dinesh Sai
5	229V1R0005	A. Lavanya	I/IV	A. Lavanya
6	229V1R0006	A. Preshitha	I/IV	A. Preshitha
7	229V1R0007	A. Sowmya	I/IV	A. Sowmya
8	229V1R0008	B. Kiran Manikanta Sai	I/IV	B. Kiran.
9	229V1R0009	B. Bindhu Sri	I/IV	B. Bindhu Sri
10	229V1R0010	B. Sai Saranya	I/IV	B. Sai Saranya
11	229V1R0011	B. Siva Nagaraju	I/IV	B. Siva Nagaraju
12	229V1R0012	B. Chandulal	I/IV	B. Chandulal
13	229V1R0013	B. Chandrika	I/IV	B. Chandrika
14	229V1R0014	B. Meghana	I/IV	B. Meghana
15	229V1R0015	B. Dhanush V N Manikanta	I/IV	B. Dhanush.
16	229V1R0016	Ch. Sujitha	I/IV	Ch. Sujitha
17	229V1R0017	Ch. Charitha Sri Lakshmi	I/IV	Ch. Charitha Sri Lakshmi
18	229V1R0018	Ch. Mahesh Babu	I/IV	Ch. Mahesh Babu.
19	229V1R0019	Ch. Poornima	I/IV	Ch. Poornima
20	229V1R0020	D. Sushma	I/IV	D. Sushma
21	229V1R0021	D. Nagamani	I/IV	D. Nagamani



PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

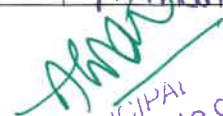
22	229V1R0022	D. Pavan Venkata Manikanta Pramodh	I/IV	D. Pavan
23	229V1R0023	D. Pujitha	I/IV	D. Pujitha
24	229V1R0024	D. Devi Supriya	I/IV	D. Devi Supriya
25	229V1R0025	G. Hema Krishna Kanth	I/IV	G. Hema Krishna Kanth
26	229V1R0026	G. Blessy	I/IV	G. Blessy
27	229V1R0027	G. Manasa	I/IV	G. Manasa
28	229V1R0028	G. Akhila	I/IV	G. Akhila
29	229V1R0029	G. Alekya	I/IV	G. Alekya
30	229V1R0030	G. Purna Sravanthi	I/IV	G. Purna Sravanthi
31	229V1R0031	G. Vishnu Tulasi Naik	I/IV	G. Vishnu Tulasi Naik
32	229V1R0032	J. Navyasri	I/IV	J. Navyasri
33	229V1R0033	J. Sree Batchu	I/IV	J. Sree Batchu
34	229V1R0034	J. Kanksha	I/IV	J. Kanksha
35	229V1R0035	J. Rupa Devi	I/IV	J. Rupadevi
36	229V1R0036	J. Sharmila Rani	I/IV	J. Sharmila Rani
37	229V1R0037	K. Hema Sri	I/IV	K. Hema Sri
38	229V1R0039	K. Tarun Kumar	I/IV	K. Tarun Kumar
39	229V1R0040	K. Kavya Venkata Peddi Ratnam	I/IV	K. K. V. P. Ratnam
40	229V1R0041	K. Devi Chandana	I/IV	K. Devi Chandana
41	229V1R0042	K. Susmitha	I/IV	K. Susmitha
42	229V1R0043	K. Sandhya	I/IV	K. Sandhya
43	229V1R0044	K. Sowmya	I/IV	K. Sowmya
44	229V1R0045	K. Mohan Prudhvi	I/IV	K. Mohan Prudhvi
45	229V1R0046	K. Sravya	I/IV	K. Sravya
46	229V1R0047	K. Venkata Naga Sai Aishwarya	I/IV	K. Aishwarya
47	229V1R0048	L. Blessy Jasmin	I/IV	L. Blessy Jasmin
48	229V1R0049	M. Jasmitha	I/IV	M. Jasmitha
49	229V1R0050	M. Naga Sai Divya Sri	I/IV	M. N. S. Divyasri
50	229V1R0051	M. Jyothika Venkata Madhu	I/IV	M. Jyothika
51	229V1R0052	M. Naga Jyothi	I/IV	M. Naga Jyothi



PRINCIPAL
V.V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

52	229V1R0053	M. Haritha	I/IV	M. Haritha
53	229V1R0054	M. Stonly Babu	I/IV	Stonly Babu M
54	229V1R0055	M. Poojitha	I/IV	M. Poojitha
55	229V1R0056	M. Meghana Sri Naga Chaitanya	I/IV	M. Meghana.
56	229V1R0057	Md. Ayesha Begum	I/IV	Md. Ayesha Begum
57	229V1R0058	Md. Enamulla	I/IV	Md. Enamulla
58	229V1R0059	Md. Farheena Sulthana	I/IV	Md. Farheena
59	229V1R0060	Md. Kousar Rabiya	I/IV	Md Kousar Rabiya
60	229V1R0061	Md. Safiya Begum	I/IV	Md. Safiya Begum
61	229V1R0062	Md. Durdana Farheen	I/IV	Md. farheen
62	229V1R0063	M. Bhagya Naga Deepika	I/IV	Deepika. Moka
63	229V1R0064	M. Sri Naga Hari Priya	I/IV	M. Sri Naga Hari Priya
64	229V1R0065	M. Rakshita	I/IV	M. Rakshita
65	229V1R0066	M. Syamala Devi	I/IV	M. Syamala Devi
66	229V1R0067	N. Jaya Sri	I/IV	N. Jaya Sri
67	229V1R0068	N. Kavya Varshitha	I/IV	N. kavya varshitha
68	229V1R0069	N. Rupa Sri	I/IV	N. Rupa Sri
69	229V1R0070	N. Sainadh	I/IV	N. Sainadh
70	229V1R0071	N. Sai Subhash	I/IV	N. Sai Subhash.
71	229V1R0072	N. Triveni	I/IV	N. Triveni
72	229V1R0073	O. Anusha	I/IV	O. Anusha
73	229V1R0074	P. Raga Madhuri	I/IV	P. Raga madhuri
74	229V1R0075	P. Sravanthi	I/IV	P. Sravanthi
75	229V1R0076	P. Lakshmi Prasanna	I/IV	P. Lakshmi Prasanna
76	229V1R0077	P. Ankitha	I/IV	P. Ankitha
77	229V1R0078	P. Bhargavi Sri	I/IV	P. Bhargavi Sri
78	229V1R0079	P. Chinnari	I/IV	P. Chinnari
79	229V1R0080	P. Thanuja	I/IV	P. Thanuja
80	229V1R0081	P. Vyshnavi	I/IV	P. Vyshnavi
81	229V1R0082	P. Thanmai	I/IV	P. Thanmai




 PRINCIPAL
 V. V. Institute of
 Pharmaceutical Sciences
 Ashadri Rao Knowledge Village
 VALLERU - 521 356.

82	229V1R0083	P. Anusha	I/IV	P. Anusha
83	229V1R0084	R. Shanmukha Siva Sai	I/IV	R. Shanmukh
84	229V1R0085	R. Nissy	I/IV	R. Nissy
85	229V1R0086	R. Lahari	I/IV	R. Lahari
86	229V1R0087	S. Veera Mounika Lakshmi	I/IV	S. Veera Mounika
87	229V1R0088	S. Poojitha	I/IV	S. Poojitha
88	229V1R0089	S. Jasmitha Lakshmi	I/IV	S. Jasmitha Lakshmi
89	229V1R0090	D. Sankeerthana	I/IV	D. Sankeerthana
90	229V1R0091	Sk. Dariya	I/IV	Sk. Dariya
91	229V1R0092	Sk. Mobeen Mohammed	I/IV	Sk. Mobeen
92	229V1R0093	S. Lokesh Kumar	I/IV	S. Lokesh Kumar
93	229V1R0094	S. Meghana	I/IV	S. Meghana
94	229V1R0095	J. Sree Kavya	I/IV	J. Sree Kavya
95	229V1R0096	S. Krupa Lahari	I/IV	S. Krupa Lahari
96	229V1R0097	T. Lakshmi Sri	I/IV	T. Lakshmi Sri
97	229V1R0098	T. Jahnavi	I/IV	T. Jahnavi
98	229V1R0099	T. Sandhya	I/IV	T. Sandhya
99	229V1R00A0	T. Rohith Kumar	I/IV	T. Rohith Kumar
100	229V1R00A1	V. Vaishnavi Naga Durga	I/IV	V. Vaishnavi Naga Durga
101	229V1R00A2	V. Sirisha	I/IV	V. Sirisha
102	229V1R00A3	V. Bhavana	I/IV	V. Bhavana
103	229V1R00A4	V. Sri Harshitha	I/IV	V. Sri Harshitha
104	229V1R00A5	V. Rajesh	I/IV	V. Rajesh
105	229V1R00A6	Y. Anusha	I/IV	Y. Anusha
106	229V1R00A8	Y. Sailaja	I/IV	Y. Sailaja
107	229V1R00A9	Y. Pranathi	I/IV	Y. Pranathi
108	229V1R00B0	Y. Raga Priyanka	I/IV	Y. Raga Priyanka



Handwritten signature

PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 505

Handwritten signature
Programme Co-ordinator



V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao KnowledgeVillage,Gudlavalleru-521 356.

Date: 01-05-2023.

PROGRAMME REPORT

Name of the Programme: Current Good Manufacturing Practices

Duration of Course: 17-04-23 to 29-04-23

Resource person details: Dr. T. Prasanthi, Associate Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No.: 8374259526

E-Mail ID:prasanthi8585@gmail.com

Programme coordinator : Ms. K. Parimala, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No.:7981402399

E-Mail ID: kolliparimala@gmail.com

No. of students attended: 108

Department of Pharmaceutical Analysis of VVIPS organized Two week Add on Programme on 'Current Good Manufacturing Practices'. The Programme covered the following objectives and learning outcomes.

Objectives:

- cGMP provides for systems that assure proper design, monitoring, and control of manufacturing processes and facilities.
- Adherence to the CGMP regulations assures the identity, strength, quality, and purity of drug products by requiring that manufacturers of medications adequately control manufacturing operation.
- That ensures that medicinal products are consistently produced and controlled to the quality standards appropriate to their intended use and as required by the product specification.
- cGMP help to ensure the consistent quality and safety of products by focusing attention



Prasanthi
Principal
V.V. Institute of
Pharmaceutical Science.
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356.

on five key elements, which are often referred to as the 5 P's of GMP—people, premises, processes, products and procedures.

Learning outcomes:

It is important that drugs are manufactured under conditions and practices required by the CGMP regulations to assure that quality is built into the design and manufacturing process at every step. Facilities that are in good condition, equipment that is properly maintained and calibrated, employees who are qualified and fully trained, and processes that are reliable and reproducible, are a few examples of how CGMP requirements help to assure the safety and efficacy of drug products. FDA conducts extensive public outreach through presentations at national and international meetings and conferences, to discuss and explain the CGMP requirements and the latest policy documents.

Two week Add on Programme on 'Current Good Manufacturing Practices' is very much useful to the students. Students were aware about how to follow good manufacturing practices in pharmaceutical industries in order to ensure quality control and quality assurance.

Total 108 students were participated actively in the training. This programme is very much useful to the students and the feedback was positive. The management and Dr. A. Lakshmana Rao, Principal of VVIPS, Gudlavalleru thanked the Resource person Dr. T. Prasanthi, Professor and participants for making the programme successful.

ARAO
PRINCIPAL
V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356



K. Lal
Programme Co-ordinator

Two weeks add on certification programme on Thesis Writing

For II/II M.Pharmacy
Date: 24- 04-23 to 06-05-23



Dr. T. Balakrishna

Associate Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 9494466340

E-mail: balakrishnathalamanchi@gmail.com



Organized by

Anwar
PRINCIPAL

V. V. Institute of
Pharmaceutical Sciences,
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.





V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356, Krishna District, A.P.

(Approved by AICTE & PCI, New Delhi and Affiliated to JNTUK, Kakinada)

Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society

Phone : 08674-274649, Fax : 08674-274441

E-mail : venkatadripharmacy@gmail.com, Website : www.vvipsgudlavaluru.ac.in

Date: 13-04-2023.

CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Thesis Writing" with effective from 24- 04-23 to 06-05-23 for II/II M.Pharmacy students at Room No. 109 of our college.

Resource Person: Dr. T. Balakrishna, Associate Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavaluru.

Phone No: 9494466340

E-Mail: balakrishnathalamanchi@gmail.com

All the students here by informed to attend the Programme without fail.

D. Lavanya
T. Prasanna
K. Lal
V. Vinu



D. Lavanya
Vaseemunisa
T. Sravani
St. A. S.
A. Saritha

Arjun

PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356



V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavaluru- 521 356.

COURSE SCHEDULE

Name of the Programme : Thesis Writing

Date: 24- 04-23 to 06-05-23.

S. No.	Date	Topics to be covered
1.	24-04-23	Introduction to thesis writing and Guidelines for selection of thesis
2.	25-04-23	Components of thesis
3.	26-04-23	Choosing and finalizing the thesis topic
4.	27-04-23	Preliminary research and Reviewing the literature
5.	28-04-23	Abstract, Aim & Objectives and Introduction of Thesis writing
6.	29-04-23	Research Designing and Methodology
7.	01-05-23	Result section- Data presentation
8.	02-05-23	Discussion and Interpretation of Results
9.	03-05-23	Summary & Conclusion, Bibliography of Thesis writing
10.	04-05-23	Plagiarism check using suitable software
11& 12	05-05-23 & 06-05-23	Submission of thesis and publishing in journals

ANAO
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Vasemunnisa
Programme Co-ordinator





V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.

List of Enrolled Students

Name of the Programme: Two week Add on Programme on Thesis Writing

Date: 24-04-23 to 06-05-23

S.No.	Register No.	Name of the Student	Year	Signature of the Student
1.	219V1S0301	B. Sandhya Rani	II/II M.Pharm	B. Sandhya Rani
2.	219V1S0302	Ch. Sumana Deepika	II/II M.Pharm	Ch. Sumana Deepika
3.	219V1S0303	G. Lavanya	II/II M.Pharm	G. Lavanya
4.	219V1S0304	K. Victor Prasanth	II/II M.Pharm	K. Victor Prasanth
5.	219V1S0305	M. Siva Sravani	II/II M.Pharm	M. Siva Sravani
6.	219V1S0306	N. Jhansi	II/II M.Pharm	N. Jhansi
7.	219V1S1601	Afrin Sulthana	II/II M.Pharm	Afrin Sulthana
8.	219V1S1602	K. Sri Navya	II/II M.Pharm	K. Sri Navya
9.	219V1S1603	K. Sree Ramya	II/II M.Pharm	K. Sree Ramya
10.	219V1S1604	M. Bhavana	II/II M.Pharm	M. Bhavana
11.	219V1S1605	T. Divya Sree	II/II M.Pharm	T. Divya Sree

APR 2023
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Vasemunnisa
Programme Co-ordinator





V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavaluru-521 356.

Date: 08-05-2023.

PROGRAMME REPORT

Name of the Programme: Thesis Writing

Duration of Course: 24- 04-23 to 06-05-23

Resource person details: Dr. T. Bala Krishna, Associate Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavaluru

Phone No.: 9494466340

E-Mail: balakrishnathalamanchi@gmail.com

Programme coordinator : Ms. Vaseem Unnisa , Assistant Professor.

V.V.Institute of Pharmaceutical Sciences, Gudlavaluru

Phone No.:9494308288

E-Mail: Vaseema.bpharm@gmail.com

No. of students attended: 11

Department of Pharmaceutics of VVIPS organized Two week Add on Programme on 'Thesis Writing'. The Programme covered the following objectives and learning outcomes.

Objectives:

- To provide an accurate description of the specific actions you will take in order to reach this aim.
- To provide a specific direction for your research study, ensuring that the research stays focused on a specific topic or problem.
- To prevent the research from becoming too broad or unfocused, and ensures that the study remains relevant and meaningful.



Handwritten signature
PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Learning outcomes:

Learnt about what are the appropriate sources for academic writing, understanding the difference between Wikipedia, newspapers, textbooks, academic books, academic journals , high-quality and low-quality journal, how to formulate a research question, how to define a research question (and motivate it both in practical and theoretical relevance) and how to conduct an empirical study, how to collect data, how to develop a conceptual thesis ,Implications for developing the conceptual argument , more sophisticated argument, reflect on limitations and future research. how to write an academic text ,Coherence in terms of literature review, research question, method, findings (more article-line); how to develop a contribution, developing a theoretical contribution (relating it to the existing literature); how to manage a research project Time management (planning and execution), dealing with challenges.

Two week Add on Program on **Thesis Writing** is very much useful to the students. Students were aware about how to write thesis in more sophisticated manner

Total 11 students were participated actively in the training. This programme is very much useful to the students and the feedback was positive. The management and Dr. A. Lakshmana Rao, Principal of VVIPS, Gudlalleru thanked the Resource person Dr. T. Bala krishna, Associate Professor and participants for making the programme successful.


PRINCIPAL
V. V. Institute of
Pharmaceutical Sciences
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356




Programme Co-ordinator