



# 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 2021 to 2022

S.No	Name of the Programme	Date	No. of participants
1.	Two week Add on Programme on Statistical Analysis Systems	13-09-21 to 25-09-21	87
2.	Two week Add on Programme on Medical Coding	15-11-21 to 27-11-21	89
3.	Two week Add on Programme on Literature Review and Plagiarism	06-12-21 to 18-12-21	15
4.	Two week Add on Programme on Herbal Extraction Procedures	21-02-22 to 05-03-22	102
5.	Two week Add on Programme on structural interpretation by IR and NMR Spectroscopy	14-03-22 to 26-03-22	11
6.	Two week Add on Programme on Recently Banned drugs	18- 04-22 to 30-04-22	109



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**V. V. Institute of**

**Pharmaceutical Sciences**

**Seshadri Rao Knowledge Village**

**GUDLAVALLERU - 521 356**

# TWO WEEKS ADD ON CERTIFICATION PROGRAMME ON STATISTICAL ANALYSIS SYSTEMS

For IV/IV B.Pharmacy

Date: 13-09-21 to 25-09-21

*Dr. P. Bharghav Bhusan Rao*

Associate Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 9985095050

E-mail: drbharghav84@gmail.com



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Phone : 08674-274649, Fax : 08674-274441

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

Date: 03-09-2021.

## CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Statistical Analysis Systems" with effective from 13-09-21 to 25-09-21 for IV/IV B.Pharmacy students at seminar hall of our college.



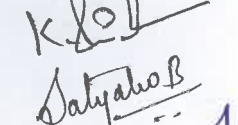
**Resource Person:** Dr. P. Bharghav Bhusan Rao, Professor.


V. V. Institute of Pharmaceutical Sciences, Gudlalleru.

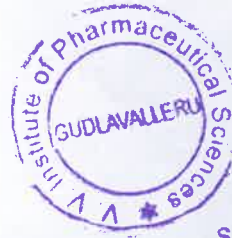
Phone No: 9985095050

E-Mail: drbharghav84@gmail.com

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

  
T. Prasanna  
  
K. Lakshmi  
  
N. V. M. S.  
D. Lavanya

Vaseemunisa  
T. Sravani  
  
A. Sai  
K. Chaitanya





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### COURSE SCHEDULE

**Name of the Programme:** Statistical Analysis System

**Date:** 13-09-21 to 25-09-21.

S.No.	Date	Topics to be covered
1.	13-09-2021	Introduction to SAS, History and its origin
2.	14-09-2021	Types of Statistical Analysis
3.	15-09-2021	Components of Statistical Analysis ( Base SAS/STAT/GRAPH/OR)
4.	16-09-2021	Components of Statistical Analysis ( SAS/ETS/IMI/AF)
5.	17-09-2021	Components of Statistical Analysis (SAS/QC/INSIGHT/PH)
6.	18-09-2021	Components of Statistical Analysis (Data Mining,SAS/EBI)
7.	20-09-2021	Importance of Statistical Analysis
8.	21-09-2021	Statistical Analysis Process
9.	22-09-2021	Statistical Analysis Methods
10.	23-09-2021	Benefits and carrer Oppurtunities of Statistical Analysis
11.	24-09-2021	Applications of Statistical Analysis
12.	25-09-2021	Practical and practice sessions of Statistical Analysis

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V. V. Institute  
Programme co-ordinator



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### List of Enrolled students

Name of the Programme: Two week Add on Programme on Statistical Analysis Systems

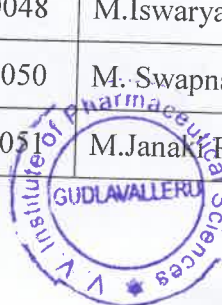
Date: 13-09-21 to 25-09-21

S.No.	Register No.	Name of the Student	Year	Signature of the student
1.	189V1R0001	K. Jyothsna	IV/IV	K. Jyothsna
2.	189V1R0002	S. Kavya Sri	IV/IV	S. Kavya Sri
3.	189V1R0004	A.Keerthi Priyanka	IV/IV	A. Keerthi priyanka
4.	189V1R0005	A.Rikith Swamy	IV/IV	A. Rikith Swamy
5.	189V1R0006	Ayesha Fathima	IV/IV	Ayesha Fathima
6.	189V1R0007	B. Satya Sri	IV/IV	B. Satya Sri
7.	189V1R0008	B.Leela Murali Krishna	IV/IV	B. Leela Murali Krishna
8.	189V1R0009	B.Sriharshitha	IV/IV	B. Sriharshitha
9.	189V1R0010	B. Naga Kalyan	IV/IV	B. Nagakalyan
10.	189V1R0011	B. Sudha Rani	IV/IV	B. sudha Rani
11.	189V1R0012	B.Divyateja	IV/IV	B. Divyateja
12.	189V1R0013	B. Pavan	IV/IV	B. pavan
13.	189V1R0014	B.Venkateswara Rao	IV/IV	B. Venkateswara Rao
14.	189V1R0015	B. Swetha Priyanka	IV/IV	B. Swetha Priyanka
15.	189V1R0016	B.Jahnavi	IV/IV	B. jahnavi
16.	189V1R0017	B.Yaswanth	IV/IV	B. Yaswanth
17.	189V1R0018	C. Shivani	IV/IV	C. shivani
18.	189V1R0019	C. Pranitha	IV/IV	C. pranitha
19.	189V1R0020	C.Sumanthi	IV/IV	C.Sumanthi
20.	189V1R0021	D. Suvarna	IV/IV	D. suvarna
21.	189V1R0022	D.Chandrakanth	IV/IV	D. Chandrakanth



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22.	189V1R0023	G.Akhila	IV/IV	G. Akhila.
23.	189V1R0024	G.Bala Harish Kumar Chowdary	IV/IV	G. Bala Harish Kumar Chowdary
24.	189V1R0025	G.Rajitha	IV/IV	G. Rajitha
25.	189V1R0026	G.Bhavyasri	IV/IV	G. Bhavya Sri.
26.	189V1R0027	G. Raja Singh	IV/IV	G. Raja Singh
27.	189V1R0028	G.Dhamasri	IV/IV	G. Dhamasri
28.	189V1R0029	J. Sony	IV/IV	J. Sony.
29.	189V1R0030	J.TejaSree	IV/IV	J. Teja Sree.
30.	189V1R0031	K.Sushmitha	IV/IV	K. Sushmitha
31.	189V1R0032	K. Rajya Lakshmi	IV/IV	K. Rajya Lakshmi
32.	189V1R0033	K. Meghana	IV/IV	K. Meghana
33.	189V1R0034	K. Madhavisri	IV/IV	K. Madhavisri
34.	189V1R0035	K. Keerthi	IV/IV	K. Keerthi
35.	189V1R0036	K.Avinash	IV/IV	K. Avinash
36.	189V1R0037	K.Indraja	IV/IV	K. Indraja.
37.	189V1R0039	K.Naga Devika	IV/IV	K. Naga Devika
38.	189V1R0040	K.MathaManogna	IV/IV	K. Matha Manogna
39.	189V1R0041	K. Ramya Sri	IV/IV	K. Ramya Sri
40.	189V1R0042	K.Jyosna Sri	IV/IV	K. Jyosna Sri
41.	189V1R0043	K. Sowmya	IV/IV	K. Sowmya
42.	189V1R0044	K.Bhumika	IV/IV	K. Bhumika
43.	189V1R0045	K.Akhila	IV/IV	K. Akhila
44.	189V1R0046	L.Pavan Kumar	IV/IV	L. Pavan Kumar
45.	189V1R0047	L. Kavya	IV/IV	L. Kavya.
46.	189V1R0048	M.Iswarya	IV/IV	M. Iswarya.
47.	189V1R0050	M. Swapna Sri	IV/IV	M. Swapna Sri
48.	189V1R0051	M.Janaki Ram	IV/IV	M. Janaki Ram



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49.	189V1R0052	M.Venkata Sai Keerthi	IV/IV	M. Venkata sai keerthi
50.	189V1R0053	M.Jyothir Mai	IV/IV	M. Jyothir mai
51.	189V1R0054	M.Sandhya	IV/IV	Sandhya. M.
52.	189V1R0055	M. Sravani	IV/IV	M. Sravani
53.	189V1R0056	M. Rambabu	IV/IV	M. Rambabu
54.	189V1R0057	M.Jeevana Kumari	IV/IV	M. Jeevana kumar
55.	189V1R0058	M.Hepsibha	IV/IV	M. Hepsibha
56.	189V1R0059	Md Naseemunnisa	IV/IV	Md. Naseemunnisa
57.	189V1R0060	M.Baby Dhana Venkata Vinayaki	IV/IV	M. B. D. Vinayaki
58.	189V1R0061	Mohammed Zakir	IV/IV	Mohammed Zakir
59.	189V1R0062	M. Sri Snigdhanjani	IV/IV	M. srisnigdhanjani
60.	189V1R0063	M. Jaya Deep	IV/IV	M. jayadeep.
61.	189V1R0064	N. Pavani	IV/IV	N. Pavani
62.	189V1R0065	Noorjaha Begum	IV/IV	Noorjaha Begum
63.	189V1R0066	P.Teja Sri	IV/IV	P. Teja Sri
64.	189V1R0067	P.Jaya Durga	IV/IV	P. Jaya Durga
65.	189V1R0068	P. Bhargavi	IV/IV	P. Bhargavi
66.	189V1R0069	P. Bhargavi	IV/IV	P. Bhargavi
67.	189V1R0070	P.Sankar	IV/IV	P. Sankar.
68.	189V1R0071	P.Pravallika	IV/IV	P. Pravallika
69.	189V1R0072	R. Yamini	IV/IV	R. Yamini
70.	189V1R0073	R.Sowjanya	IV/IV	R. Sowjanya
71.	189V1R0074	S.Naveenkumar	IV/IV	S. Naveen kumar
72.	189V1R0075	S.Vijaya Naga Babu	IV/IV	S. vijaya naga babu
73.	189V1R0076	S.Tulasi	IV/IV	S. Tulasi
74.	189V1R0077	S.Mohitha	IV/IV	S. Mohitha.
75.	189V1R0078	S.Divya	IV/IV	S. Divya




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76.	189V1R0079	S.Sathwika	IV/IV	S.sathwika
77.	189V1R0080	Shayastha Begum	IV/IV	Shayastha Begum
78.	189V1R0081	Sirajunnisa	IV/IV	Sirajunnisa
79.	189V1R0082	T. Myna	IV/IV	T. Myna
80.	189V1R0083	T.Sravani	IV/IV	T. Sravani
81.	189V1R0084	T.Chandrahasa	IV/IV	T. Chandrahasa
82.	189V1R0085	U.Unike	IV/IV	U. Unike
83.	189V1R0086	V. Jhansi	IV/IV	V. Jhansi
84.	189V1R0087	V. Pooja Pravallika	IV/IV	V. Pooja Pravallika
85.	189V1R0088	V.Nagasravani	IV/IV	V. Naga Prasanna
86.	189V1R0089	V.Veera Nagireddy	IV/IV	V. Veera Nagireddy
87.	189V1R0090	V. Suresh Babu	IV/IV	V. Suresh Babu.



  
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 Programme Co-ordinator





## V.V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru-521 356.

Date: 27-9-2021.

### PROGRAMME REPORT

**Name of the Programme:** Two week Add on Programme on Statistical Analysis System

**Duration of Course:** 13-09-21 to 25-09-21

**Resource person details:** Dr. P. Bharghav Bhusan Rao, Professor.

V.V.Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. 9985095050

E-Mail: drbharghav84@gmail.com

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

V.V.Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. 9948167381

E-Mail ID: lvinod07@gmail.com

**No. of students attended:** 87

Department of Pharmaceutics of VVIPS organized Two week Add on Program on 'Statistical Analysis System'. The Programme covered the following objectives and learning outcomes.

#### Objectives:

- To provide knowledge on Statistical analytical data and software to the students.
- To provide basic knowledge regarding system which is orderly grouping of interdependent components linked together according to a plan to achieve a specific objective and training to creates synchronization between systems and objectives.
- To help in discovering means to design systems where sub-system may have apparently conflicting objectives.
- To Provide an achieving inter compatibility and unity of purpose of sub-systems.

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- To understand the means to create understanding of the complex structures.
- To help in breaking the resistance to the new development and it also ensures the commitment to the new system.

### **Learning outcomes:**

Statistical Analysis systems analysis is one of the important techniques that provide a systematic and broader outlook to understanding, examining and creating or modifying system to meet specific objectives. System analysis helps in placing each sub-system in its proper perspective and context, so that the system as a whole may best achieve its objectives with minimum available resources. System are classified as physical or abstract, open or closed, and man-made information systems. An information system is an open system that allows inputs and facilitates interaction with the user. The main characteristic of an open system are input from outside, processing, output, operation in cycles through feedback, differentiation, and equifinality. Three level of information in organization that require a special type of information system. Strategic information system for long range planning policies and upper management. Managerial information system helps middle management and department heads in policy implementation and control. System analysis process provides a sense of participation to the people. The strategic purpose of the analysis of the system is to seek the acceptance of the people to a new development. To construct a system, system analyst must consider its elements- input and output, processors, control, feedback, and environment. System are classified as physical or abstract, open or closed, and man-made information systems.

Two week Add on Programme on 'Statistical Analysis System' is very much useful to the students. Students were aware about how operational information system helps the daily information needed to operate the business and future emphasizes on the decision support system not on information processing, it requires a computer aided environment and accentuates a combined man and machine and decision environment.

Total 87 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, Gudlavaluru thanked the Resource person Dr. P. Bharghav Bhusan Rao, Professor and participants for making the programme successful.

  
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 Programme Co-ordinator  


# Two weeks add on certification programme on Medical Coding

**For III/IV B.Pharmacy**

**Date: 15-11-21 to 27-11-21**

*Ms. S. Bindu Prasanna*

Assistant Professor

V. V. Institute of Pharmaceutical Sciences,  
Gudlavalleru

Phone No. 7095491040

E-mail: binduprasanna99@gmail.com



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

Date: 5-11-2021.

## CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Medical Coding" with effective from 15-11-21 to 27-11-21 for III/IV B.Pharmacy students at seminar hall of our college.

**Resource Person:** Ms. S. Binduprasanna, Assistant Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavaluru.

Phone No: 7095491040

E-mail: binduprasanna99@gmail.com

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



*[Handwritten Signature]*

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GUDLAVALLERU - 521 356

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*[Handwritten Signature]*

*[Handwritten Signature]*

D. Lavanya

*[Handwritten Signature]*

T. Sravani  
Vaseemunnisa

*[Handwritten Signature]*

K. S. Kauth

## V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES



Seshadri Rao Knowledge Village, Gudlavaluru- 521 356.

### COURSE SCHEDULE

**Name of the Programme:** Medical Coding

**Date:** 15-11-21 to 27-11-21

S.No.	Date	Topics to be covered
1.	15-11-21	Medical Terminology, Prefix, Suffix, Abbreviations
2.	16-11-21	All Human systems
3.	17-11-21	ICD-10 CM
4.	18-11-21	Introduction to medical coding
5.	19-11-21	Structure and conventions
6.	20-11-21	General coding guidelines
7.	22-11-21	CPT-4 Procedure coding
8.	23-11-21	Evaluation and Management coding
9.	24-11-21	Anesthesia and surgery coding
10.	25-11-21	Radiology and pathology coding
11.	26-11-21	Medicine and HCPCS Coding
12.	27-11-21	Medical billing and Revenue cycle management

*Amma*

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D. Lavanya  
Programme co-ordinator





V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

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List of Enrolled Students

Name of the Programme : Two week Add on Programme on Medical Coding

Date: 15-11-21 to 27-11-21

S.No.	Register No.	Name of the student	Year	Signature of the Student
1.	199V1R0001	A. Siddhardha	III/ IV	A. Siddhardha
2.	199V1R0002	K. Rohith Reddy	III/ IV	K. Rohith Reddy
3.	199V1R0003	N. Ramya Sri Sai	III/ IV	N. Ramya Sri Sai.
4.	199V1R0004	P. Sriharsha	III/ IV	P. Sriharsha .
5.	199V1R0005	P. Sandeep	III/ IV	P. Sandeep.
6.	199V1R0006	T. Ravi Varma	III/ IV	T. Ravi Varma
7.	199V1R0007	Abdul Ashrafunnisa	III/ IV	Abdul Ashrafunnisa
8.	199V1R0008	Abdul Raheema	III/ IV	Abdul Raheema
9.	199V1R0009	A. Harsha Priya	III/ IV	A. Harsha Priya
10.	199V1R0010	A. Durga Pavani	III/ IV	A. Durga pavani
11.	199V1R0011	Ashrafunnisa	III/ IV	A. shrafunnisa.
12.	199V1R0012	A. Jishnu Sri	III/ IV	A. Jishnu Sri.
13.	199V1R0013	A. Rama Krishna	III/ IV	A. Rama Krishna
14.	199V1R0014	B. Naga Venkata Niharika	III/ IV	B. Naga Venkat
15.	199V1R0015	B. Pranavi	III/ IV	B. Pranavi
16.	199V1R0016	B. Anusha	III/ IV	B. Anusha
17.	199V1R0017	B. Hari Priya	III/ IV	B. Haripriya
18.	199V1R0018	B. Madhu Kiran	III/ IV	B. Madhu Kiran
19.	199V1R0019	B. Lakshmi Manasa	III/ IV	B. Lakshmi manasa
20.	199V1R0020	B. Vamsi Kumar	III/ IV	B. Vamsi Kumar



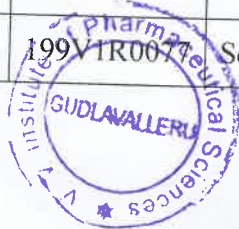
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21.	199V1R0021	Ch. Teja Prasanna Swaroop	III/ IV	ch. Teja Prasanna
22.	199V1R0022	Ch. Mahisai	III/ IV	ch. mahisai
23.	199V1R0023	Ch. Mounika Sai Sri	III/ IV	Ch. Mounika Sai Sri
24.	199V1R0024	Ch. Jhansi	III/ IV	ch. jhansi
25.	199V1R0025	Ch. Lavanya Reshma	III/ IV	ch. Lavanya Reshma
26.	199V1R0026	D. Bhargavi	III/ IV	D. Bhargavi
27.	199V1R0027	D. Prem Kumar	III/ IV	D. Prem Kumar
28.	199V1R0028	G. Padmaja	III/ IV	G. Padmaja
29.	199V1R0029	G Chandini Naga Mallika	III/ IV	G. chandini naga malika
30.	199V1R0030	H. Bhargavi	III/ IV	H. Bhargavi
31.	199V1R0031	I. Hema Latha	III/ IV	I. Hema latha
32.	199V1R0032	I. Baby PushyaRaajita	III/ IV	I. Baby pushya raajita
33.	199V1R0033	J. Manikanta	III/ IV	J. Manikanta
34.	199V1R0034	K. Lakshmi keerthi	III/ IV	K. lakshmi keerthi
35.	199V1R0035	K. Neha	III/ IV	K. neha
36.	199V1R0036	K. Devi Mallika	III/ IV	k. devi mallika
37.	199V1R0037	K. Kiran Kalyan	III/ IV	k. kiran kalyan
38.	199V1R0038	K. Sireesha	III/ IV	K. Sireesha.
39.	199V1R0039	K. Anusha	III/ IV	K. Anusha
40.	199V1R0040	K. Naga Lakshmi	III/ IV	K. Naga Lakshmi
41.	199V1R0041	K. L. Naga Durga Satya Sri	III/ IV	k. l. naga durga satya sri
42.	199V1R0042	K. Gopal	III/ IV	k. Gopal
43.	199V1R0043	K. Subramanya Swamy	III/ IV	K. subramanya swamy
44.	199V1R0044	K. Alekhya	III/ IV	K. Alekhya
45.	199V1R0045	K. Shiny	III/ IV	k. shiny
46.	199V1R0046	K. Vijay	III/ IV	K. Vijay
47.	199V1R0047	K. Rajitha	III/ IV	k. Rajitha.



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48.	199V1R0049	K. HimajaKasthuri	III/ IV	K- Kasthuri
49.	199V1R0050	K. Siromani	III/ IV	K- Siromani
50.	199V1R0051	K. Harshitha	III/ IV	K. Harshitha
51.	199V1R0052	M. Mohan Sai	III/ IV	M. Mohan sai
52.	199V1R0053	M. Tejaswi	III/ IV	M. Tejaswi
53.	199V1R0054	M. Lakshmi Priya	III/ IV	M. Lakshmi priya
54.	199V1R0055	N. Jhansi Rani	III/ IV	N. Jhansi Rani
55.	199V1R0056	N. Mahesh Chandra Narayana	III/ IV	N. Mahesh chandle Narayana
56.	199V1R0057	P. Durga Bhavani	III/ IV	P. Durga Bhavani
57.	199V1R0058	P. Bhargavi	III/ IV	P. Bhargavi
58.	199V1R0060	P. Yamini Padma Bhavani	III/ IV	P. Yamini padma Bhavani
59.	199V1R0061	P. Meghana	III/ IV	P. Meghana
60.	199V1R0062	P. Sumaja	III/ IV	Sumaja
61.	199V1R0063	Pravallika G	III/ IV	G. Pravallika
62.	199V1R0064	P. Naga Sai	III/ IV	P. Naga sai
63.	199V1R0065	P.Y.S.S. Phani Sri	III/ IV	Phani Sri
64.	199V1R0066	R. Likhitha	III/ IV	R. Likhitha
65.	199V1R0067	R. Rachana	III/ IV	R. Rachana
66.	199V1R0068	R. Sindhu Sri	III/ IV	R. Sindhu Sri
67.	199V1R0069	R. Kiran Kumar	III/ IV	R. Kiran Kumar
68.	199V1R0071	S. Pranathi	III/ IV	S. Pranathi
69.	199V1R0072	S. Hari Babu	III/ IV	S. Hari Babu
70.	199V1R0073	S. Naga Venkata Karthik	III/ IV	S. Naga venkata Karthik
71.	199V1R0074	Shaher Banu	III/ IV	shaher Banu
72.	199V1R0075	S. RatnaLahari	III/ IV	S. Ratnalahari
73.	199V1R0076	S. Rushitha	III/ IV	Rushitha
74.	199V1R0077	Sowmya N	III/ IV	Sowmya N





75.	199V1R0078	T. Nagamani	III/ IV	T. Nagamani
76.	199V1R0079	T. Kavyasri	III/ IV	T. Kavyasri
77.	199V1R0080	T. Sowmya Sri	III/ IV	T. Sowmya Sri
78.	199V1R0081	T. Akhila	III/ IV	T. Akhila
79.	199V1R0082	T. Raj Kumar	III/ IV	T. Raj Kumar
80.	199V1R0083	V. Chaitanya Lakshmi	III/ IV	V. Chaitanya Lakshmi
81.	199V1R0084	Vasavi Raja Rajeswari G	III/ IV	G. Rajeswari
82.	199V1R0085	V. Deepthi	III/ IV	V. Deepthi
83.	199V1R0086	V. Adithya	III/ IV	V. Adithya
84.	199V1R0087	V. Nithish Kumar	III/ IV	V. Nithish
85.	199V1R0088	V. Tejaswini	III/ IV	V. Tejaswini
86.	199V1R0089	Y. Siva Ram Kumar	III/ IV	Y. Sivalanar
87.	199V1R0090	Y. Sahithya	III/ IV	Y. Sahithya
88.	199V1R0091	Y. Sri Akhil	III/ IV	Y. Sri Akhil
89.	199V1R0092	Y. Sunil	III/ IV	Y. Sunil

*A. V. V.*

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GUDLAVALLERU - 521 356



D. Lavanya

Programme Co-ordinator



## V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru-521 356.

Date: 29-11-2021.

### PROGRAMME REPORT

**Name of the Programme:** Medical coding

**Duration of Course:** 15-11-21 to 27-11-21

**Resource person details:** Ms. S.Bindu Prasanna, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No. 7095491040

E-mail ID: binduprasanna99@gmail.com

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

V.V.Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 7997704279

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

**No. of students attended:** 89

Department of Pharmacology of VVIPS organized Two week Add on Program on 'Medical Coding'. The Programme covered the following objectives and learning outcomes.

#### Objectives:

- To persuade the students to possess a sound technical knowledge in medical coding.
- To enhance the programming skills of students.
- To ensure that all eligible students are employed by the end of the final year of study.
- To develop their communication, leadership, problem- solving ability and team work skills.



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### **Learning outcomes:**

Medical Coding is the transformation of healthcare diagnosis, procedures, medical services, and equipment into universal medical alphanumeric codes. The diagnoses and procedure codes are taken from medical record documentation, such as transcription of physician's notes, laboratory and radiologic results, etc. Medical coders are considered part of the medical team, often working very closely with providers, management, and payers. Main task of a Medical Coder is to review clinical statements and assign standard codes using CPT<sup>®</sup>, ICD-10-CM, and HCPCS Level II classification systems. Medical billers, on the other hand, process and follow up on claims sent to health insurance companies for reimbursement of services rendered by a healthcare provider. The Medical Coder and medical biller may be the same person or may work with each other to ensure invoices are paid properly. To help promote a smooth coding and billing process, the coder checks the patient's medical record. Medical coding professionals help ensure the codes are applied correctly during the medical billing process, which includes abstracting the information from documentation, assigning the appropriate codes, and creating a claim to be paid by insurance carriers.

The challenge, however, is that there are thousands of conditions, diseases, injuries, and causes of death. There are also thousands of services performed by providers and an equal number of injectable drugs and supplies to be tracked. Medical coding classifies these for easier reporting and tracking. And in healthcare, there are multiple descriptions, acronyms, names, and eponyms for each disease, procedure, and tool. Medical coding standardizes the language and presentation of all these elements so they can be more easily understood, tracked and modified.

Two week Add on Program on Medical coding is very much useful to the students to upgrade themselves regarding the job skills and to achieve their goals and carrier prospective.

Total 89 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. S.Bindu Prasanna, Assistant Professor and participants for making the programme successful.



*[Signature]*  
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*[Signature]*  
**D. Lavanya**  
Programme Co-ordinator

**Two weeks add on certification  
programme on  
Literature Review and Plagiarism**

**For II/II M.Pharmacy**

**Date: 06-12-21 to 18-12-21**

***Dr. K. Srikanth Kumar***

Associate Professor

V. V. Institute of Pharmaceutical Sciences,  
Gudlavalleru

Phone No. 9494682732

E-mail: karumanchi002@gmail.com



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# 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: 26-11-2021.

## CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Literature Review and Plagiarism" with effective from 06-12-21 to 18-12-21 for II/II M. Pharmacy students at Room No. 109 of our college.

**Resource Person:** Dr. K. Srikanth Kumar, Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavaluru.

Phone No: 9494682732

E-Mail: karumanchi002@gmail.com

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

*S. Prasad*  
T. Prasad

*Sr. A. S.*  
K. S.

T. Srikanth

*Satyajit B.*

D. Lavanya

*V. V. M.*

Uaseemunnisa

*A. S.*

*K. Srikanth*



*Prasad*  
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## V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru- 521 356.

### COURSE SCHEDULE

**Name of the Programme:** Literature Review and Plagarism

**Date:** 06-12-21 to 18-12-21

S.No.	Date	Topics to be covered
1.	06-12-21	Selection of Literature Review according to Research proposal
2.	07-12-21	Writing process of literature Review
3.	08-12-21	Overview and types of Literature review
4.	09-12-21	Data collection and analytical procedures
5.	10-12-21	Defining plagarism and Challenges of defining plagarism
6.	13-12-21	Origin of plagarism and plagarism today
7.	14-12-21	Types of plagarism and ways to avoid plagarism
8.	15-12-21	Consequences of plagarism
9.	16-12-21	Do's and Dont's for Literature Review and Plagarism
10.	17-12-21	Plagarism detection tools
11.	18-12-21	Citations and Reference Management Tools



*A. Seshadri*  
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*A. Seshadri*  
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 Literature Review and Plagiarism**

**Date: 06-12-21 to 18-12-21**

S.No.	Register No.	Name of the Student	Year	Signature of the Student
1.	209V1S0301	CH. Raghavendra Kumar	II/II M.Pharm	Ch. Raghavendra Kumar
2.	209V1S0302	P. Kiranmayee	II/II M.Pharm	P. Kiranmayee
3.	209V1S0303	S. Bhavana Durga	II/II M.Pharm	S. Bhavana Durga
4.	209V1S0304	S. Haritha	II/II M.Pharm	S. Haritha
5.	209V1S0305	T. Jaswitha	II/II M.Pharm	T. Jaswitha
6.	209V1S0306	V. Sai Prasad	II/II M.Pharm	V. Sai Prasad
7.	209V1S0307	Y. Pujitha Naga Lakshmi	II/II M.Pharm	Y. Pujitha Naga Lakshmi
8.	209V1S0308	Y. Pavan Sai Kumar	II/II M.Pharm	Y. Pavan Sai Kumar
9.	209V1S1601	A. Lalitha	II/II M.Pharm	A. Lalitha
10.	209V1S1602	B. Ramya Tejaswi	II/II M.Pharm	B. Ramya Tejaswi
11.	209V1S1603	G. Uha	II/II M.Pharm	G. Uha
12.	209V1S1604	M. Bhargavi	II/II M.Pharm	M. Bhargavi
13.	209V1S1605	M. Meghana	II/II M.Pharm	M. Meghana
14.	209V1S1606	M. Sai Durga	II/II M.Pharm	M. Sai Durga
15.	209V1S1607	P. Siva Prasanna	II/II M.Pharm	P. Siva Prasanna



*ANAD*  
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GUDLAVALLERU - 521 356

*A. Sathya*  
Programme Co-ordinator



## V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru-521 356.

**Date: 20-12-2021.**

### PROGRAMME REPORT

**Name of the Programme: Two week Add on Programme on Literature Review and Plagiarism**

**Duration of Course: 6-12-21 to 18-12-21**

**Resource person details: Dr. K. Srikanth Kumar, Professor.**

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. 9494682732

E-Mail ID:karumanchi002@gmail.com

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

V.V.Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. : 8500542419

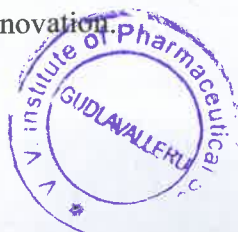
E-Mail ID: sai.dhatri\_arige@yahoo.co.in

**No. of students attended: 15**

Department of Pharmaceutical Chemistry of VVIPS organized Two week Add on Program on Literature Review and Plagiarism. The Programme covered the following objectives and learning outcomes.

#### Objectives:

- Student can able to Search the literature systematically.
- Student can able to select representative scientific sources.
- Student can evaluate the content derived from research of secondary sources.
- Student can avoid plagiarism while writing his research work in order to improve novelty in his/her innovation.



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## Learning outcomes:

Effective ways of Structure a paper in logically and theoretically and employ an effective writing style that expresses ideas with clarity and concision. Literature Review helps to develop writing competency find, analyze, and assess secondary sources for use in a research paper. Academic plagiarism is the use of the words, information, insights, or ideas of another without crediting that person through proper citation. Unintentional plagiarism, or sloppy scholarship, is academically unacceptable; intentional plagiarism is dishonorable.

To avoid Plagiarism Guidelines need to be followed are;

- Provide proper citation for everything taken from others. Citations must guide the reader clearly and explicitly to the sources used, whether published, unpublished, or electronic.
- A single citation, concluding or followed by extended borrowing, is inadequate and misleading. Citations may be footnotes, endnotes, or parenthetical references.
- Theories, interpretations, assessments, and judgments are all intellectual contributions made by others and must be attributed to them.
- Paraphrasing is a vehicle for conveying or explaining a source's ideas and requires a citation to the original source. A paraphrase captures the source's meaning and tone in your own words and sentence structure.
- Be cautious when using web-based sources, including Internet sites and electronic journals.
- Do not cut and paste or otherwise take material from websites without proper citation.

Two week Add on Program on 'Literature Review and Plagarism' is very much useful to the students regarding writing a sophisticated article, publications and also useful in thesis submission.

Total 15 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. K. Srikanth Kumar, Associate Professor and participants for making the programme successful.



*AKR*  
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GUDLAVALLERU - 521 356

*A. Seshadri*  
Programme Co-ordinator

**Two weeks add on certification  
programme on  
Herbal Extraction Procedures**

**For II/IV B.Pharmacy**

**Date: 21-02-22 to 05-03-22**

**Dr. P. Raveesha**

**Associate Professor**

**V. V. Institute of Pharmaceutical Sciences,  
Gudlalleru**

**Phone No. 8297509909**

**E-mail: raveepharma@gmail.com**



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*Aravind*  
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Seshadri Rao Knowledge Village,  
GUDLALLERU - 521 356

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# 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 : venkatadrpharmacy@gmail.com, Website : www.vvipsgudlavaluru.ac.in

Date: 11-02-2022.

## CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Herbal Extraction Procedures" with effective from 21-02-22 to 05-03-22 for II/IV B.Pharmacy students at seminar hall of our college.

**Resource Person:** Dr. P. Raveesha, Associate Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavaluru.

Phone No: 8297509909

E-Mail ID: raveepharma@gmail.com

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



*APR 2022*

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Seshadri Rao Knowledge Village

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*Datya B*

*K. B.*

*T. Prasanth*

*[Signature]*

*D. Lavanya*

*V. Vinu*

*A. Sreed*

*Sr. A. S.*

*T. Sravani*

*Vaseemunnise*

*K. S. Kanth*



## V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

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### COURSE SCHEDULE

**Name of the Programme:** Herbal Extraction Procedures

**Date:** 21-02-22 to 05-03-22

S.No.	Date	Topics to be covered
1.	21-02-22	Introduction to herbal drugs and their phytoconstituents
2.	22-02-22	Phytochemical screening methods
3.	23-02-22	Selection of solvents as per polarity of phytoconstituents
4.	24-02-22	Parameters for Selecting an Appropriate Extraction Method
5.	25-02-22	Solvent extraction methods (Maceration, Percolation, Decoction, Infusion, soxhlet, shake flask method, sonication)
6.	26-02-22	Modern solvent extraction methods (SFC, MAE, ASE)
7.	28-02-22 & 01-03-22	Isolation of phytoconstituents through Chromatographic techniques (HPLC, Flash, Counter-current, Column chromatography)
8.	02-03-22	Fractionation and purification methods
9.	03-03-22 & 04-03-22	Identification techniques using modern spectroscopic techniques
10.	05-03-22	Practical explanation of few examples of anti neoplastic drugs

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Programme co-ordinator



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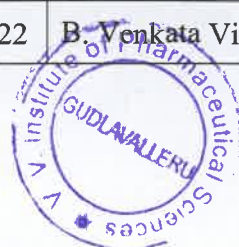
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### List of Enrolled Students

Name of the Programme : Two week Add on Programme on Herbal Extraction Procedures

Date: 21-02-22 to 05-03-22

S.No.	Register No.	Name of the Student	Year	Signature of the Student
1	209V1R0001	A. Siva Narayana	II/ IV	A. Siva Narayana
2	209V1R0002	B. Harathi	II/ IV	B. Harathi
3	209V1R0003	Ch. Kusumanjali Devi	II/ IV	Ch. Kusumanjali Devi
4	209V1R0004	G. Himaja	II/ IV	G. Himaja
5	209V1R0005	K. Hima Bindu	II/ IV	K. Hima Bindu
6	209V1R0006	K. B. Krishna Reddy	II/ IV	K. B. Krishna Reddy
7	209V1R0007	D. Nageswara Rao	II/ IV	D. Nageswara Rao
8	209V1R0008	S. Pramodh	II/ IV	S. Pramodh
9	209V1R0009	T. Chandana Sai	II/ IV	T. Chandana Sai
10	209V1R0010	V. Akhila Lakshmi	II/ IV	V. Akhila Lakshmi
11	209V1R0011	A. Pavani	II/ IV	A. Pavani
12	209V1R0012	A. Rupa Devi	II/ IV	A. Rupa Devi
13	209V1R0013	A. Sankar Deekshith	II/ IV	A. Sankar Deekshith
14	209V1R0014	A. Vedasri	II/ IV	A. Vedasri
15	209V1R0015	Ayisha Begum	II/ IV	Ayisha Begum
16	209V1R0016	B. Brahmaji	II/ IV	B. Brahmaji
17	209V1R0017	B. Sai Prasanna	II/ IV	B. Sai Prasanna
18	209V1R0018	B.D.L.N. P.Ram	II/ IV	B.D.L.N. P. Ram
19	209V1R0019	B. Tejaswini	II/ IV	B. Tejaswini
20	209V1R0020	B. Uma Meenakshi	II/ IV	B. Uma Meenakshi
21	209V1R0021	B. Ramya Sree	II/ IV	B. Ramya Sree
22	209V1R0022	B. Venkata Vinayak	II/ IV	B. Venkata Vinayak



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23	209V1R0023	Ch. Suvarna	II/ IV	Ch. Suvarna
24	209V1R0024	Ch. Gayathri	II/ IV	Ch. Gayathri
25	209V1R0025	Ch. Srija	II/ IV	Ch. Srija
26	209V1R0026	Ch. Naveenkumar	II/ IV	Ch. Naveenkumar
27	209V1R0027	Ch. Rampandu	II/ IV	Ch. Rampandu
28	209V1R0028	Ch. Keerthi	II/ IV	Ch. Keerthi
29	209V1R0029	D. Mrudula Sruthi	II/ IV	D. Mrudula Sruthi
30	209V1R0030	D. Rama Lakshmi	II/ IV	D. Rama Lakshmi
31	209V1R0031	D. Praneetha	II/ IV	D. Praneetha
32	209V1R0032	D. Gayathri	II/ IV	D. Gayathri
33	209V1R0033	G. Karthika	II/ IV	G. Karthika
34	209V1R0034	G. Harshini	II/ IV	G. Harshini
35	209V1R0035	G.D.B. Pravallika	II/ IV	G.D.B. Pravallika
36	209V1R0036	G. Vijaya Amrutha	II/ IV	G. Vijaya Amrutha
37	209V1R0037	G. Sneha	II/ IV	G. Sneha
38	209V1R0038	G. Yuva Sri Durga	II/ IV	G. Yuva Sri Durga
39	209V1R0039	G. Chandrika	III/ IV	G. Chandrika
40	209V1R0041	G. Roja Sumanjali	II/ IV	G. Roja Sumanjali
41	209V1R0042	I. Raja	II/ IV	I. Raja
42	209V1R0043	J.D.N.V. Sai Pavan	II/ IV	J.D.N.V. Sai Pavan
43	209V1R0044	J. Meghana	II/ IV	J. Meghana
44	209V1R0045	J. Durga Phani Sri	II/ IV	J. Durga Phani Sri
45	209V1R0046	K.G.N.V.S.Sudeepthi	II/ IV	K.G.N.V.S.Sudeepthi
46	209V1R0047	K. Sirisha	II/ IV	K. Sirisha
47	209V1R0048	K. Devendra Babu	II/ IV	K. Devendra Babu
48	209V1R0049	K. Navyasri	II/ IV	K. Navyasri
49	209V1R0050	K. Naveena	II/ IV	K. Naveena
50	209V1R0051	C. Kareena	II/ IV	C. Kareena
51	209V1R0052	K.K. Vinay Kumar	II/ IV	K.K. Vinay Kumar



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52	209V1R0053	K. Lakshmi Niharika	II/ IV	K. Lakshmi Niharika
53	209V1R0054	K. Sowmya	II/ IV	K. Sowmya
54	209V1R0055	K. Harshitha	II/ IV	K. Harshitha
55	209V1R0056	K. Sambaiah	II/ IV	K. Sambaiah
56	209V1R0057	K. Teja Sree	II/ IV	K. Teja Sree
57	209V1R0058	K.C. L. Rama Devi	II/ IV	K.C.L. Rama Devi
58	209V1R0059	M. Veena Madhuri	II/ IV	M. Veena madhuri
59	209V1R0060	M. Kusuma Siri	II/ IV	M. Kusuma Siri
60	209V1R0061	M. Siva Ram	II/ IV	M. Siva Ram
61	209V1R0062	M. Manasa	II/ IV	M. Manasa
62	209V1R0063	M. Tejaswini	II/ IV	M. Tejaswini
63	209V1R0064	M. Namitha	II/ IV	M. Namitha
64	209V1R0065	M. Kusumanjali	II/ IV	M. Kusumanjali
65	209V1R0067	M. Gousheen	II/ IV	M. Gousheen
66	209V1R0068	M. Maimunnisa	II/ IV	M. Maimunnisa
67	209V1R0069	M. Sravani	II/ IV	M. Sravani
68	209V1R0070	M. Kavya	II/ IV	M. Kavya
69	209V1R0071	M. Narasimhanaidu	II/ IV	M. Narasimhanaidu
70	209V1R0072	M. Pujitha	II/ IV	M. Pujitha
71	209V1R0073	N. Sravani	II/ IV	N. Sravani
72	209V1R0074	P. Soujanya	II/ IV	P. Soujanya
73	209V1R0075	P. Narayana Rao	II/ IV	P. Narayana
74	209V1R0076	P.D. Satya Swetha	II/ IV	P. D. Satya swetha
75	209V1R0077	P. Keerthi Venugopal	II/ IV	Venugopal. P
76	209V1R0079	P. Hema Valli	II/ IV	P. Hema Valli
77	209V1R0080	P. Srujana	II/ IV	Srujana
78	209V1R0082	P. Raja Rajeswari	II/ IV	P. Raja Rajeswari
79	209V1R0083	P. Leela Sai	II/ IV	P. Leela Sai
80	209V1R0084	R. Manoja	II/ IV	Manoja



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81	209V1R0085	R. Mehajabeen	II/ IV	R. Mehajabeen
82	209V1R0086	R. Vaishnavi	II/ IV	R. Vaishnavi
83	209V1R0087	S. Eswar Kumar	II/ IV	S. Eswar Kumar
84	209V1R0088	Saleha Bushra	II/ IV	S. Bushra
85	209V1R0089	S. Hema Sree	II/ IV	S. hema sree
86	209V1R0090	S. Thanuja	II/ IV	S. Thanuja
87	209V1R0091	S. Sasivardhan	II/ IV	S. Sasivardhan
88	209V1R0093	Sk. Khamarjaha	II/ IV	Khamarjaha
89	209V1R0094	Sk. Neha Sulthana	II/ IV	Sk. Neha Sulthana
90	209V1R0095	S. Apurva	II/ IV	S. Apurva
91	209V1R0096	S. Harsha Vardhan	II/ IV	Harsha Vardhan. S
92	209V1R0097	T. Uday Kumar	II/ IV	T. Uday Kumar
93	209V1R0098	T. Sathvika	II/ IV	T. Sathvika
94	209V1R00A0	M. Rishita	II/ IV	M. Rishita
95	209V1R00A1	V.N.D.S. Manideep	II/ IV	Manideep
96	209V1R00A2	V. Vasudeva Rao	II/ IV	V. Vasudeva Rao
97	209V1R00A3	V. Lasya	II/ IV	V. Lasya
98	209V1R00A4	V. Smitha Chowdary	II/ IV	V. Smitha Chowdary
99	209V1R00A5	Y. Jushma Lakshmi	II/ IV	Y. Jushma Lakshmi
100	209V1R00A6	Y. Sunny	II/ IV	Y. Sunny
101	219V5R0001	P. Yashoda	II/ IV	P. Yashoda
102	219V5R0002	B. Sai Ramya Sri	II/ IV	B. Sai Ramya Sri

K. Parimala

Programme Co-ordinator

Ms. K. Parimala



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## V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru-521 356.

**Date: 07-03-2022.**

### PROGRAMME REPORT

**Name of the Programme:** Two week Add on Programme on Herbal Extraction Procedures

**Duration of Course :** 21-2-22 to 05-03-22

**Resource person details:** Dr. P. Raveesha, Associate Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. 8297509909

E-Mail ID: raveepharma@gmail.com

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

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No.7981402399

E-Mail ID: kolliparimala@gmail.com

**No. of students attended:** 102

Department of Pharmacognosy of VVIPS organized Two week Add on Programme on Herbal Extraction Procedures. The Programme covered the following objectives and learning outcomes.

#### Objectives:

- To learn about development of modern sample-preparation techniques with significant advantages over conventional methods for the extraction and analysis of medicinal plants especially secondary metabolites.
- Student can able to know adequate knowledge regarding suitable extraction methods, solvents, and energy saving, and suitable for thermolabile phyto compounds.
- To provide the knowledge on quick and effective extraction methods like ultrasound-assisted extraction and Soxhlet extraction.
- To know about modern methods can be optimized for extraction of a particular phytochemicals and the extract can be directly used for gas chromatography (GC) or high



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pressure liquid chromatography (HPLC).

**Learning outcomes:**

Extraction is the first crucial step in preparation of plant formulations. Modern methods of extraction are effective in advancing the development of traditional herbal remedies. Sample preparation is of utmost importance to the development of analytical methods for the analysis of constituents present in the botanicals and herbal preparations. Extraction method plays an important role in separation and characterization of different phytochemicals from herbs, and screening plant extracts for novel leads. Modern methods can be optimized for extraction of a particular compound (or a certain class of plant metabolites) and the extract can be directly used for gas chromatography (GC) or high pressure liquid chromatography (HPLC). Among the modern methods, Microwave Assisted Extraction (MAE) has been proposed as more amenable to be coupled with subsequent separation and characterization operations are more promising for industrial applications due to their enhanced efficiency, specificity and selectivity. Compared with the conventional extraction methods, such as off-line continuous Sample and solvent consumption are also reduced by selecting the most appropriate method. A good extraction can be achieved in shorter period of time, and the recovered extract can have improved yield and quality than that prepared by a conventional method.

Two week Add on Program on 'Herbal Extraction Procedures' is very much useful to the students about various extraction techniques of phytoconstituents and their importance.

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, Gudlavalleru thanked the Resource person, Dr. P. Raveesha, Associate Professor and participants for making the programme successful.



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Programme Co-ordinator

Two weeks add on  
certification programme  
on  
Structural Interpretation by  
IR and NMR Spectroscopy

For I/II M.Pharmacy

Date: 14-03-22 to 26-03-22

*Ms. A. Saidatri*

Assistant Professor

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No. 6300472493

E-mail: sai.datri\_arige@yahoo.co.in



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

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Phone : 08674-274649, Fax : 08674-274441

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

Date: 04-03-2022.

## CIRCULAR

This is to inform you that we are conducting "Two week Add on Programme on Structural Interpretation by IR and NMR Spectroscopy" with effective from 14-03-22 to 26-03-22 for I/II M. Pharmacy students at Room No. 109 of our college.

**Resource Person:** Ms. A. Saidatri, Assistant Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlalleru.

Phone No: 8500542419

E-Mail: sai.dhatri\_arige@yahoo.co.in

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

A. Sai  
D. Lavanya  
S. P.  
T. Prasanth  
K. Lal

V. Vinu  
T. Sravani  
U. Arceemumise  
P. Jyotsna  
K. Di Kauth



*Arise*

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### COURSE SCHEDULE

**Name of the Programme :** Structural Interpretation by IR and NMR Spectroscopy

**Date:** 14-03-22 to 26-03-22

S.No.	Date	Topics to be covered
1.	14-03-22	Introduction to Spectroscopy
2.	15-03-22	IR Spectroscopy- Quantization, Quantum (or) Quanta
3.	16-03-22	Finger print Region and interpretation of spectra
4.	17-03-22	FTIR – Basic principles and Instrumentation
5.	18-03-23	Structural Identification of Organic compounds- Practice of structures in IR Spectroscopy with few examples
6.	19-03-22	Introduction to NMR spectroscopy
7.	21-03-22	Chemical shift and interpretation of spectra
8.	22-03-22	$^1\text{H}$ - NMR, $^{13}\text{C}$ –NMR
9.	23-03-22	DEPT and COSY
10.	24-03-22	Structural Identification of Organic compounds- Practice of structures in NMR Spectroscopy with few examples
11.	25-03-22	Difference between IR and NMR
12.	26-03-22	Applications of IR and NMR Spectroscopy

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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 Structural Interpretation by IR and NMR Spectroscopy

Date: 14-03-22 to 26-03-22

S.No.	Register No.	Name of the Student	Year	Signature of the student
1.	219VIS0301	B. Sandhya Rani	I/II M.Pharm	B. Sandhya Rani
2.	219VIS0302	Ch. Sumana Deepika	I/II M.Pharm	CH. Sumana Deepika
3.	219VIS0303	G. Lavanya	I/II M.Pharm	G. Lavanya
4.	219VIS0304	K. Victor Prasanth	I/II M.Pharm	K. Victor Prasanth
5.	219VIS0305	M. Siva Sravani	I/II M.Pharm	M. Siva Sravani
6.	219VIS0306	N. Jhansi	I/II M.Pharm	N. Jhansi
7.	219VIS1601	Afrin Sulthana	I/II M.Pharm	Afrin Sulthana
8.	219VIS1602	K. Sri Navya	I/II M.Pharm	K. Sri Navya
9.	219VIS1603	K. Sree Ramya	I/II M.Pharm	K. Sree Ramya
10.	219VIS1604	M. Bhavana	I/II M.Pharm	M. Bhavana
11.	219VIS1605	T. Divya Sree	I/II M.Pharm	T. Divya Sree

  
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Programme Co-ordinator



## V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao KnowledgeVillage,Gudlavalleru-521 356.

Date: 28-03-2022.

### PROGRAMME REPORT

**Name of the Programme : Two week Add on Programme on Structural Interpretation by IR and NMR Spectroscopy**

**Duration of Course: 14-03-22 to 26-03-22**

**Resource person details: Ms. A. Sai Datri, Assistant Professor.**

V.V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No. 8500542419

E-Mail: sai.dhatri\_arige@yahoo.co.in

**Programme coordinator : Ms. Vaseem Unnisa , Assistant Professor.**

V.V.Institute of Pharmaceutical Sciences, Gudlavalleru

Phone No.:9494308288

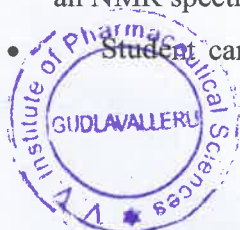
E-Mail: Vaseema.bpharm@gmail.com

**No. of students attended: 11**

Department of Pharmaceutical Analysis of VVIPS organized Two week Add on Programme on Structural Interpretation by IR and NMR Spectroscopy. The Programme covered the following objectives and learning outcomes.

#### Objectives:

- To Know basic concepts of Infrared Region, principle and different vibration theories and to identify functional groups in a compound.
- Students can able to predict the number of proton and carbon NMR signals expected from a compound given its structure, the splitting pattern in the proton NMR spectrum of a compound given its structure.
- With the aid of a chart of chemical shifts from  $^1\text{H}$  and  $^{13}\text{C}$  NMR, be able to assign peaks in an NMR spectrum to specific protons in a compound.
- Student can able to interpret integration of NMR spectra and to use NMR spectra to



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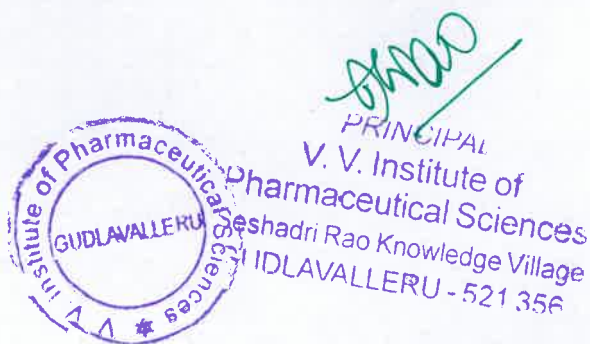
determine the structures of compounds, given other information such as a molecular formula and able to calculate coupling constants from  $^1\text{H}$  NMR spectra.

### Learning outcomes:

Infrared spectroscopy is the measurement of the interaction of infrared radiation with matter by absorption, emission, or reflection. It is used to study and identify chemical substances or functional groups in solid, liquid, or gaseous forms. **Fourier transform infrared (FTIR) spectroscopy** is a measurement technique that allows one to record infrared spectra. Infrared light is guided through an interferometer and then through the sample (or vice versa). **Nuclear magnetic resonance spectroscopy**, most commonly known as **NMR spectroscopy** or **magnetic resonance spectroscopy (MRS)**, is a spectroscopic technique to observe local magnetic fields around atomic nuclei. In paramagnetic NMR spectroscopy, measurements are conducted on paramagnetic samples. The paramagnetism gives rise to very diverse chemical shifts. In  $^1\text{H}$  NMR spectroscopy, the chemical shift range can span up to thousands of ppm. Because of molecular motion at room temperature, the three methyl protons average out during the NMR experiment (which typically requires a few ms). These protons become degenerate and form a peak at the same chemical shift.

Two week Add on Program on 'Structural Interpretation by IR and NMR Spectroscopy' is very much useful to the students to Students will learn the basic concepts of different spectroscopic methods and their significance in structural analysis, will be able to determine structures of organic molecules by applying these spectroscopic methods. Students will obtain hands-on-training in sample preparation, scanning process and analyzing the spectra.

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, Gudlavaluru thanked the Resource person, Ms. A. Sai Datri, Assistant Professor and participants for making the programme successful.



Vasemmunisa.  
Programme Co-ordinator



**Two weeks add on certification  
programme on  
Recently Banned Drugs**

**For I/IV B.Pharmacy**

**Date: 18-04-22 to 30-04-22**

*Ms. T. Sravani*

Assistant Professor

V. V. Institute of Pharmaceutical Sciences,  
Gudlavaluru

Phone No. 9705434807

E-mail: [sravanibpharm2011@gmail.com](mailto:sravanibpharm2011@gmail.com)



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Phone : 08674-274649, Fax : 08674-274441

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

Date: 08-04-2022.

## CIRCULAR

This is to inform you that we are conducting "Two week Add on Recently Banned Drugs" with effective from 18-04-22 to 30-04-22 for I/IV B.Pharmacy students at seminar hall of our college.

**Resource Person:** Ms. T. Sravani, Assistant Professor.

V. V. Institute of Pharmaceutical Sciences, Gudlavalleru.

Phone No: 9705434907

E-Mail: sravanibpharm2011@gmail.com

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

T. Prasanna  
Sk. A. S.  
K. S.  
K. S.  
D. Lavanya

V. V. V.  
T. Sravani

Vasemannisa  
A. S.

K. S. K.



A. S.

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Seshadri Rao Knowledge Village

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D. Lavanya



## V. V. INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalleru- 521 356.

### COURSE SCHEDULE

**Name of the Programme :** Recently Banned Drugs

**Date:** 18-04-22 to 30-04-22

S.No.	Date	Topics to be covered
1.	18-04-22	Introduction to Banned Drugs
2.	19-04-22	Role of pharmacovigilance in banning the drugs
3.	20-04-22	Reasons for banning the drugs
4.	21-04-22	Drugs banned in other countries and available in india and its reasons
5.	22-04-22	Drug banned in India and available in other countries and its reasons
6.	23-04-22	Regulatory body in India and its role
7.	25-04-22	Protocol for Approval or Banning of the drugs by CDCSO
8.	26-04-22	Banned drugs by Directorate General of Health Services, Ministry of Health & Family Welfare, Government of India on 22.11.2021
9.	27-04-22	Categories of Banned drugs- Drugs used for obesity, NSAID'S, Anti diabetics, Antibiotics, cough syrups etc.,
10.	28-04-22	Awareness regarding harmful and side effects of Banned drugs
11.	29-04-22	Contributions of pharmacovigilance to improve health care system
12.	30-04-22	List of banned drugs in 2016, 2021 in India



*Arindam*  
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GUDLAVALLERU

*Satyashree B*  
Programme coordinator



## 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 Recently Banned Drugs

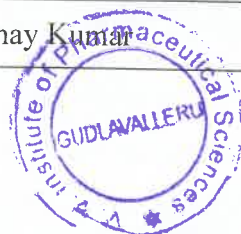
Date: 18-04-22 to 30-04-22

S.No.	Register No.	Name of the student	Year	Signature of the student
1	219V1R0001	K. Baby Lakshmi Sravani	I/IV	K. Sravani
2	219V1R0002	P. Gopi Sai Rahul	I/IV	P. Rahul
3	219V1R0003	L. Balasubrahmanyam	I/IV	L. Balasubrahmanyam
4	219V1R0004	R. Sravani	I/IV	R. Sravani
5	219V1R0005	A. Sruthi	I/IV	A. Sruthi
6	219V1R0007	B. Pavan Kumar	I/IV	B. Pavan Kumar
7	219V1R0008	B. Navya	I/IV	B. Navya
8	219V1R0009	B. Sasikanth	I/IV	B. Sasi Kanth
9	219V1R0010	B. Sasi Kanth	I/IV	B. Sasi Kanth
10	219V1R0011	B. Pavani	I/IV	B. Pavani
11	219V1R0012	B. Sandhya	I/IV	B. Sandhya
12	219V1R0013	B. Teja Sri	I/IV	B. Teja Sri
13	219V1R0014	Ch. Narasimha Naidu	I/IV	Ch. Narasimha Naidu
14	219V1R0015	Ch.N.V. Venkata Pravallika	I/IV	Ch. Pravallika
15	219V1R0016	Ch. Mithali	I/IV	Ch. Mithali
16	219V1R0017	Ch. J.N.D.S Paidi Pranitha	I/IV	Ch. Jigeesha
17	219V1R0018	D.G.N.V. Gayathri	I/IV	D. Gayathri
18	219V1R0019	D. Bhavani Sankar	I/IV	D. Bhavani Sankar
19	219V1R0020	E. Bhagyasri	I/IV	E. Bhagya Sri
20	219V1R0021	E. Harsha Pravallika	I/IV	E. Harsha pravallika
21	219V1R0022	G. Tulasi	I/IV	G. Tulasi



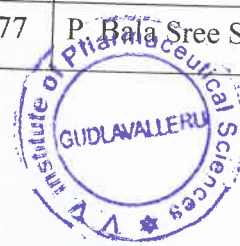
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22	219V1R0023	G. Goutham Sai	I/IV	G. Goutham Sai
23	219V1R0024	G. Manasa	I/IV	G. Manasa
24	219V1R0025	G. Sravani	I/IV	G. Sravani
25	219V1R0026	G. Bhargavi Sudeeshna	I/IV	G. Bhargavi Sudeeshna
26	219V1R0027	G. Sai Supraja	I/IV	G. Sai Supraja
27	219V1R0028	G. Syamalamba	I/IV	G. Syamalamba
28	219V1R0029	G. Uma Naga Tulasi	I/IV	G. Uma Naga Tulasi
29	219V1R0030	G. Namyasree	I/IV	G. Nomya sree
30	219V1R0031	G. Vani	I/IV	G. Vani
31	219V1R0032	J. Divyasri	I/IV	J. Divyasri
32	219V1R0033	K. Balaji Sree Vasta	I/IV	
33	219V1R0034	K. Nissi Tejaswi	I/IV	K. Nissi Tejaswi
34	219V1R0035	K. Madhusa	I/IV	K. Madhusa
35	219V1R0036	K. Akhil	I/IV	K. Akhil
36	219V1R0037	K. Harshitha	I/IV	K. Harshitha
37	219V1R0038	K. Hemalatha	I/IV	K. Hemalatha
38	219V1R0039	K. Vidya	I/IV	K. Vidya
39	219V1R0040	K. Sharon Swarupa	I/IV	K. Sharon Swarupa
40	219V1R0041	K. Lalithakumari	I/IV	K. Lalitha Kumari
41	219V1R0042	K. Sneha Sree	I/IV	K. Sneha
42	219V1R0043	K.V.R.K.S. Varshith	I/IV	K.V.R.K.S. Varshith
43	219V1R0044	K. Kavya	I/IV	K. Kavya
44	219V1R0045	L. Naithika Naidu	I/IV	L. Naithika Naidu
45	219V1R0046	L. Ramya Sri	I/IV	L. Ramya Sri
46	219V1R0047	.Liyakhatunnisa	I/IV	Liyakhatunnisa
47	219V1R0048	M. Srirsha	I/IV	M. Srirsha
48	219V1R0049	M. Vinay Kumar	I/IV	M. Vinay Kumar

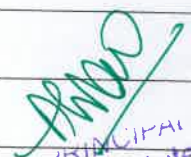


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49	219V1R0051	M. Kavya	I/IV	M. Kavya
50	219V1R0052	M. Sri Naga Joshitha	I/IV	M.S.N. Joshitha
51	219V1R0053	M. Harika	I/IV	M. Harika
52	219V1R0054	M. Rashitha	I/IV	M. Rashitha
53	219V1R0055	M. Gayathri Vana Malika	I/IV	M. Gayathri Vanamalika
54	219V1R0056	M. Preethika	I/IV	M. Preethika
55	219V1R0057	Md Rasool	I/IV	Md. Rasool
56	219V1R0058	Md Vanisha Begum	I/IV	Md. Vanisha Begum
57	219V1R0059	M. Devika	I/IV	Devika
58	219V1R0060	M. Sasi Varma	I/IV	M. Sasi Varma
59	219V1R0061	M. Pallavi	I/IV	M. pallavi
60	219V1R0062	N. Begum	I/IV	Naheda
61	219V1R0063	N. Linisha	I/IV	N. Linisha
62	219V1R0064	N. Sai Sruthi	I/IV	N. Sai Sruthi
63	219V1R0065	P. Varshitha	I/IV	Varshitha
64	219V1R0066	P. Vijaya Preethi	I/IV	P. Vijaya Preethi
65	219V1R0067	P. Keerthana	I/IV	P. Keerthana
66	219V1R0068	P. Roshni	I/IV	P. Roshni
67	219V1R0069	P. Mouni Krishna	I/IV	P. Mouni Krishna
68	219V1R0070	P. Nissi Grace	I/IV	P. Nissi Grace
69	219V1R0071	P. Tanuja	I/IV	P. Tanuja
70	219V1R0072	P. Rohila	I/IV	P. Rohila
71	219V1R0073	P. Siva Aditya	I/IV	P. Aditya
72	219V1R0074	P. Siddhendra	I/IV	P. Siddhendra
73	219V1R0075	P. Mounika Durga	I/IV	P. mounika durga
74	219V1R0076	P. Lahari	I/IV	P. Lahari
75	219V1R0077	P. Pata Sree Sanjeevi	I/IV	P. Pata Sree Sanjeevi


  
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76	219V1R0078	P. Veena Sree	I/IV	P. Veena Sree
77	219V1R0079	R. Durgadevi	I/IV	R. Durgadevi
78	219V1R0080	R. Gowthami	I/IV	R. Gowthami
79	219V1R0081	R. Charmi	I/IV	R. Charmi
80	219V1R0082	R. Mahima	I/IV	R. Mahima
81	219V1R0083	S. Jayanth Babu	I/IV	S. Jayanth Babu
82	219V1R0084	S. Rahul	I/IV	S. Rahul
83	219V1R0085	Sk. Fahamida	I/IV	Sk. Fahamida
84	219V1R0086	Sk. Raheema	I/IV	Sk. Raheema
85	219V1R0087	Sk. Sabreen	I/IV	Sk. Sabreen
86	219V1R0088	Sk. Shahid Hussain	I/IV	Sk. Shahid Hussain
87	219V1R0089	S. Vinay	I/IV	S. Vinay
88	219V1R0090	Somanath .P	I/IV	Somanath .P
89	219V1R0091	S. Lavanya	I/IV	S. Lavanya
90	219V1R0092	Suha Nawazi	I/IV	Suha Nawazi
91	219V1R0093	S. Komali	I/IV	S. Komali
92	219V1R0094	Syed Farha	I/IV	Syed Farha
93	219V1R0095	T. Pavan Rama Krishna	I/IV	T. Pavan Rama Krishna
94	219V1R0096	T. Prasanna	I/IV	T. Prasanna
95	219V1R0097	T. Sindhu	I/IV	T. Sindhu
96	219V1R0098	U. Leela Devi	I/IV	U. Leela Devi
97	219V1R0099	U. Madhurya Lakshmi	I/IV	U. Madhurya Lakshmi
98	219V1R00A0	V. YasaSwini	I/IV	V. YasaSwini
99	219V1R00A1	V. Prasthuti	I/IV	V. Prasthuti
100	219V1R00A2	V. Hepsiba	I/IV	V. Hepsiba
101	219V1R00A3	V. Chandana	I/IV	V. Chandana
102	219V1R00A4	V. Praneeetha	I/IV	V. Praneeetha

  
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103	219V1R00A5	Y. Vamsi Abhiram	I/IV	Y. Vamsi Abhiram
104	219V1R00A6	Y. Naga Mohan Sai	I/IV	Y. Naga Mohan Sai
105	219V1R00A7	M. Anusha	I/IV	M. Anusha
106	219V1R00A8	V.Arthi	I/IV	V. Arthi
107	219V1R00A9	S.Cherishma	I/IV	S. Cherishma
108	219V1R00B0	P. Meghana	I/IV	P. Meghana
109	209V1R0081	P.Leela Venkat	I/IV	P. Leela Venkat



*Principal*  
**V. V. Institute of  
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*Programme Co-ordinator*  
**Programme Co-ordinator**





## V.V.INSTITUTE OF PHARMACEUTICAL SCIENCES

Seshadri Rao Knowledge Village, Gudlavalluru-521 356.

Date: 02-05-2022.

### PROGRAMME REPORT

**Name of the Programme:** Two week Add on Programme on Recently Banned Drugs

**Duration of Course:** 18-04-22 to 30-04-22

**Resource person details :** Ms. T. Sravani, Assistant Professor.

V.V. Institute of Pharmaceutical Sciences, Gudlavalluru.

Phone No. 9705434807

E-Mail: sravanibpharm2011@gmail.com

**Programme coordinator:** Ms. B. Satya Sree, Associate Professor.

V.V.Institute of Pharmaceutical Sciences, Gudlavalluru

Phone No.9491171691

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

**No. of students attended:** 109

Department of Pharmaceutics and Pharmacology of VVIPS organized Two week Add on Programme on 'Recently Banned Drugs'. The Programme covered the following objectives and learning outcomes.

#### Objectives:

- To impart the knowledge regarding adverse drug reactions of drugs and their combinations
- To make awareness on responsibilities of pharmacovigilance Department and their role in therapeutic drug monitoring.
- To know about role of CDSCO (regulatory body of India) in banning of drugs.
- Student can able to know the reasons of prohibition which are not having therapeutic efficiency and rather than they are causing harmful effects and severe side effects.
- To know about Drugs Banned in other Countries but Available in India and their usage , dosage forms, therapeutic activities



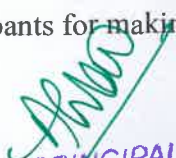
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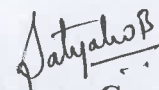
## Learning outcomes:

Drugs which are introduced in to market are undergo clinical trains for efficacy and therapeutic activity, but sometimes adverse drug reactions are observed by pharmacovigilance through regular drug monitoring process, those drugs are banned singly or by combination form based on severity of adverse effects, harmful side effects. In 2016, the central government had banned the manufacture, sale and distribution of 344 drug combinations after the government expert panel suggested that these drugs were being sold to patients without scientific data. Drugs are banned in India by Central Drugs Standard Control Organization, Directorate General of Health Services, Ministry of Health & Family Welfare, Government of India on 22.11.2021. The Indian government has banned 14 types of fixed-dose combination (FDC) medicines due to a lack of therapeutic justification and potential risks to humans, in such cases, only the fixed dose combination is banned and not the individual drugs . Fixed Drug Combinations (FDCs ) mix two or more active ingredients in a fixed ratio. Drugs used for Obesity and Weight Loss like Fenfluramine, rimonabant ,Non-steroidal Painkillers like Rofecoxib, Valdecoxib; Anti-allergy Drugs like Astemizole, Antidiabetes Drugs like Phenformin, Rosiglitazone; Gastrointestinal Drugs like Cisapride, Tegaserod; Antibiotic like Gatifloxacin;Cough Syrups like Promethazine Oral Solution,,Kofexmalin Baby Cough Syrup, Makoff Baby Cough Syrup,Magrip N Cold Syrup were banned. Drugs Banned in other Countries but Available in India are Painkillers like Oxyphenbutazone, Nimesulide, Propoxyphene; Antibacterials like Furazolidone, Nitrofurazone.

Two week Add on Programme on 'Recently Banned drugs' is very much useful to the students. Students were aware about role of pharmacovigilance in regular therapeutic drug monitoring and list of banned drugs in India and their adverse effects.

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, Gudlalleru thanked the Resource person Ms. T. Sravani, Assistant Professor, and participants for making the programme successful.

  
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