

Affiliated to J.N.T.U.K-Kakinada, Approved by PCI & AICTE, New Delhi Mindhivanipalem (V) Sontyam(P) Anandapuram (M)Visakhapatnam (Dist) 531 173 E-mail: principalvnip@yahoo.co.in

LIST OF ADD ON CERTIFICATE PROGRAMS- AY-2020-2021

S.No	Name of the program	Date	Number of participants	AY 20-21
1	"PHARMACOLOGY- AN EFFECT OF	04/12/20 - 11/12/20	25	20 - 21
	DRUGS/			
	PHARMACEUTICALS"			
	ON LIVING SYSTEMS			
2	"INTRODUCTION TO	14/12/20 -28/12/20	31	20-21
	COMPUTER AIDED			
	DRUG DESIGN"			
	(CADD)			
3	"SPORTS	15/03/21 - 22/03/21	20	20 - 21
	PHYSIOLOGY"			
4	"PHARMACEUTICAL	30/03/21-12/04/21	36	20-21
	DOSAGE FORMS"			

Principal Dr. P. UMADEVI

Principal
Principal
Viswanadha inst. of
Pharmaceutical Sciences
Visakhapatnem - 531 173



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E-mail:principalvnip@yahoo.co.in

Ref No: VNIPS/ two week Certificate Program/ Circular/ 2020

Dt: 24/11/2020

CIRCULAR

It is hereby informed to all **II Pharm. D Students**, that our college is conducting a two week certificate program on "PHARMACOLOGY- AN EFFECT OF DRUGS/PHARMACEUTICALS ON LIVING SYSTEMS" from 04/12/2020 to 17/12/2020. All the students shall enroll their names on or before 01/12/2021, hence all the students are informed to attend the program without fail.

Venue: Room No: 206, VNIPS

Co-Ordinator: Mrs. B. Prathyusha

Assistant professor

Dept of Pharmacy Practice

Principal

Dr. P.UNADEVI
Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173

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WEEK/ DAY WISE SCHEDULE

S.No	Date	Topics to be Covered
1	04/12/2020	Pharmacokinetics
		 Membrane transportation
2	05/12/2020	Absorption
3	07/12/2020	Distribution
4	08/12/2020	Biotransformation
5	09/12/2020	Excretion- kinetics of elimination
6	10/12/2020	Pharmacodynamics
		 Principles of drug action
7	11/12/2020	Mechanism of drug action- enzymes, ion channels, transporters, receptors.
8	12/12/2020	Dose response relationship
9	14/12/2020	 Combined effects of drugs
10	15/12/2020	Factors modifying drug effects
11	16/12/2020	Drug toxicity
		 Acute
		 Subacute
12	17/12/2020	Chronic toxicity

Resource Person

DR.M SAVITRI

Professor Dept of Pharmacology

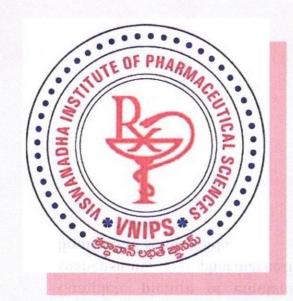
Co-Ordinator

DR B . PRATYUSHA

Asst. Professor

Dept of pharmacy practice





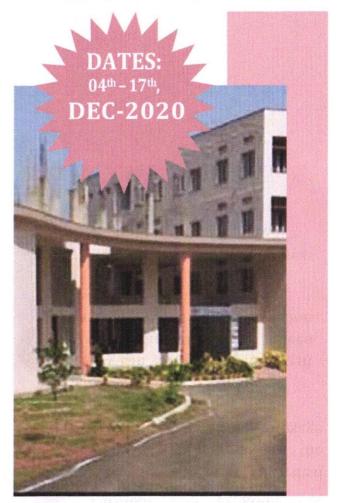
VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

Affiliated to J.N.T.U.K-Kakinada, Approved by PCI & A.I.C.T.E, New Delhi

MINDIVANIPALEM (V), SONTYAM(P) ANANDAPURAM (M) VISAKHAPATNAM 531173

PHARMACOLOGY - AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS

ADD ON CERTIFICATE PROGRAM



About Institution

Viswanadha Institute of Pharmaceutical Sciences (VNIPS) was established in 2008. It is being run by Viswanadha Educational Society (VES). VNIPS is affiliated to Jawaharlal Nehru Technological University, Kakinada and approved by All India Council for Technical Education& Pharmacy Council of India, New Delhi.

VNIPS has all state of art facilities required for running the courses in a best way. It has a team of well experienced, vibrant and dynamic faculty under the veteran leadership of Principal Dr. P. Uma Devi. Quality Education is the prime motto of VNIPS.

VISION:

To transform as reputed institution imparting Pharmacy education and Research in bringing out adept Professionals.

MISSION:

Impart value based and value added pharmacy education to meet global standards.

Groom the students towards achieving academic excellence and encourage Research towards social orientations with emphasis on health care.

Nurture the budding Pharmacists in catering to the needs of Industry and Society. Strengthen interaction of the institute with Industry and Hospitals.

Program Objectives

- program is to make the students learn about different kinds of dosage forms and their preparation.
- Techniques of tablet coating and Micro-encapsulation.

Sterile products and principles of sterilization.

Complete picture of emulsions, suspensions, pharmaceutical liquids and semi-solids.

Program Outcomes

- Through this program the students acquired practical and theoretical skills for the preparation of different dosage forms.
- They can estimate the different factors that effect the speed and quality of the preparation of dosage forms.

They got knowledge to assess the quality of the prepared dosage forms.



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ENROLLED STUDENTS LIST

Name of the Program: A two week Certificate Program "PHARMACOLOGY- AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS"

Date: 04/12/2020 to 17/12/2020

S.No	Regd No	Name of the Student	Year/	Signature
			Branch	
1	19PK1T0001	Akula Komali devi	II. Pharm. D	A. Romalden
2	19PK1T0002	Akumarthi Jessica	II. Pharm. D	Felson.
3	19PK1T0003	Angati Chetanpriyanka	II. Pharm. D	the high
4	19PK1T0004	Arijit goswami	II. Pharm. D	Arijit 90 swame
5	19PK1T0005	Budda Sainishitha	II. Pharm. D	whites
6	19PK1T0006	Chinipilli Sravya	II. Pharm. D	GH Swy
7	19PK1T0007	Dodla Kishorekumar	II. Pharm. D	D.Kishore
8	19PK1T0008	Gedala Jagadeeswari	II. Pharm. D	6. Fagadees ware
9	19PK1T0009	Gopidalai Keerthana	II. Pharm. D	Collections
10	19PK1T0010	Jonnadula Balaanjaneya	II. Pharm. D	Tille to facely
11	19PK1T0011	Kancharla Akhila	II. Pharm. D	K Akhila
12	19PK1T0012	Kasivajjula	II. Pharm. D	K. L. N. S. Sricwyg
		Lakshminarasimhasaisrisurya		K. G.W. S. SUCONTO
13	19PK1T0013	Kilaparthi Pavani	II. Pharm. D	K. Pavani
14	19PK1T0014	Konda pravallika	II. Pharm. D	K Boralleka
15	19PK1T0015	Korrapati Sindhubhargavi	II. Pharm. D	K. Sendhu Bhayo
16	19PK1T0016	Kurakula Geethasai	II. Pharm. D	K. Geettra Sai
17	19PK1T0018	Merin Varghese	II. Pharm. D	Mesin . V.
18	19PK1T0019	Midathada Sreejyothsna	II. Pharm. D	Seu Tyothma.
19	19PK1T0020	Muppiri Meghana	II. Pharm. D	M. Kleyhoure
20	19PK1T0021	Naragani Tejasri	II. Pharm. D	Tejassi N
21	19PK1T0022	Padmanabha sivaji lokkinaik	II. Pharm. D	Lese voii.
22	19PK1T0023	Rada Navaneet raj	II. Pharm. D	R. Navaneet Raj
23	19PK1T0024	Talagapu Sireesha	II. Pharm. D	To signeeshe
24	19PK1T0025	Uppada likhitha	II. Pharm. D	U. Lilitia
25	19PK1T0026	Vurukutileela lakshmi prasanna	II. Pharm. D	M. Of Dramuna



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DAY WISE ATTENDANCE SHEET

Name of the Program: A two week Certificate Program "PHARMACOLOGY- AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS"

Date: 04/12/2020 to 17/12/2020 AY: 2020 to 2021

S.No	Regd No	Name of the Student	1	2	3	4	5	6	7	8	9	10	11	12	Total
1	19PK1T0001	Akula Komali devi	P	A	P	P	P	P	P	P	P	P	P	P	11
2	19PK1T0002	Akumarthi Jessica	P	P	P	P	A	P	P	P	P	P	P	P	11
3	19PK1T0003	Angati Chetanpriyanka	P	P	P	P	P	P	A	P	P	P	p	P	11
4	19PK1T0004	Arijit goswami	P	P	A	P	P	P	P	P	P	P	A	P	in
5	19PK1T0005	Budda Sainishitha	P	P	P	P	A	P	P	P	P	P	P	P	11
6	19PK1T0006	Chinipilli Sravya	P	P	P	P	P	P	A	P	P	P	P	P	()
7	19PK1T0007	Dodla Kishorekumar	A	P	P	P	P	P	P	P	A	P	p	P	10
8	19PK1T0008	Gedala Jagadeeswari	P	P	P	P	A	P	P	P	P	P	P	P	11
9	19PK1T0009	Gopidalai Keerthana	P	P	P	P	P	P	A	P	P	P	P	P	11
10	19PK1T0010	Jonnadula Balaanjaneya	P	P	P	A	P	P	P	P	P	P	P	P	11
11	19PK1T0011	Kancharla Akhila	P	P	P	P	P	P	P	P	P	A	P	P	11
12	19PK1T0012	Kasivajjula			1	-		-					1	-	
		Lakshminarasimhasaisri surya	P	P	P	P	P	P	P	P	P	P	P	12	12
13	19PK1T0013	Kilaparthi Pavani	P	A	P	P	P	P	A	P	P	P	P	P	10
14	19PK1T0014	Konda pravallika	P	P	P	6	A	P	P	P	P	P	P	P	11
15	19PK1T0015	Korrapati Sindhubhargavi	P	P	A	P	P	P	P	P	12	A	P	P	10
16	19PK1T0016	Kurakula Geethasai	P	P	0	P	A	P	P	P	P	P	10	A	10
17	19PK1T0018	Merin Varghese	A	P	P	P	P	P	A	P	P	P	P	P	10
18	19PK1T0019	Midathada Sreejyothsna	P	P	P	A	P	P	P	P	A	P	P	12	10
19	19PK1T0020	Muppiri Meghana	P	P	P	P	P	P	P	P	P	P	A	P	11
20	19PK1T0021	Naragani Tejasri	P	P	P	P	A	P	P	P	P	P	P	P	11
21	19PK1T0022	Padmanabha sivaji lokkinaik	A	P	P	P	P	P	P	P	P	P	P	P	U
22	19PK1T0023	Rada Navaneet raj	P	P	A	P	P	P	P	A	P	P	P	P	10
23	19PK1T0024	Talagapu Sireesha	P	P	P	A	P	P	P	P	P	P	P	P	11
24	19PK1T0025	Uppada likhitha	P	P	P	P	P	A	P	P	P	P	P	P	11
25	19PK1T0026	Vurukutileela lakshmi prasanna	P	A	P	P	P	P	P	P	P	P	P	P	11

VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES Affiliated to J.N.T.U.K-Kakinada, Approved by PCI & AICTE, New Delhi

Mindhivanipalem (V) Sontyam(P) Anandapuram (M)Visakhapatnam (Dist) 531 173 E-mail:principalvnip@yahoo.co.in

20/12/20

PROGRAM REPORT

Name of the Program: A two week Certificate Program "PHARMACOLOGY- AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS"

Date: 04/12/2020 to 17/12/2020

Resource Person: Dr. M. Savithri

Professor

Viswanadha Institute of Pharmaceutical sciences

Contact number: 9885560877

Mail ID: savi mode@yahoo.co.in

Name of the Co-Ordinator: Mrs. B. Prathyusha

Assistant Professor

Viswanadha Institute of Pharmaceutical Sciences

Venue: Room No: 206, VNIPS

Number of Students Enrolled: 25

Viswanadha Institute of Pharmaceutical Sciences organized a two week certificate program on "PHARMACOLOGY- AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS—Dr. M. Savithri.She explained about various concepts in pharmacology and toxicological studies involved with the absorption, distribution, metabolism and elimination kinetic mechanisms. A total of 25 students participated in this program and gained knowledge about topic. They were able to understand the following objectives and learning outcomes.

OBJECTIVES:

- To fully understand the principles of pharmacology as applicable to the practice of medicine
- To integrate your knowledge of other basic sciences with newly acquired information concerning the actions and clinical utility of drugs.
- Discriminate among a body of pharmacological agents and substances, based upon the generic drug name, pharmacological classification, primary mechanism of action, major clinical uses and/or most prevalent/clinically significant adverse effects.

LEARNING OUTCOMES:

On completion of the program, it is expected that the students will be able to

- Demonstrate the mathematical and interpretative skills needed to assess quantitative aspects of pharmacodynamic (drug-receptor interactions) and pharmacokinetic (absorption, distribution and elimination) manifestations of selected major or prototypical drugs
- Integrate previously acquired knowledge of anatomy, biochemistry, physiology, and pathophysiology with newly acquired information concerning the actions of drugs as well as their application in clinical medicine.
- Evaluate clinical problems and reason deductively to an appropriate pharmacological solution.
- Access, through electronic means, the available biomedical literature relevant to the pharmacological basis of medical practice

This course is useful to students to acquire knowledge on pharmacology that is the effect of drugs/ pharmaceuticals on living systems. Received positive feedback from the students. Our management and principal Dr. P. Uma Devi conveyed thanks to resource person and wishes to students. The program was conducted successfully.

Program Co-Ordinator

Principal

Principal
Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173



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CERTIFICATE OF PARTICIPATION

This is to certify that

D. Kishore Kuman (I Phan D)

HAS SUCCESSFULLY PARTICIPATED IN THE ADD ON CERTIFICATE PROGRAM ON

"PHARMACOLOGY AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING

SYSTEMS"

Organized by Viswanadha Institute of Pharmaceutical Sciences (VNIPS)

FROM 04th - 11th, DEC-2020

Co-Ordinator VNIPS

Principal VNIPS



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CERTIFICATE OF PARTICIPATION

This is to certify that

A. Komali Devi (I Phaym D)

HAS SUCCESSFULLY PARTICIPATED IN THE ADD ON CERTIFICATE PROGRAM ON "PHARMACOLOGY - AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS"

Organized by Viswanadha Institute of Pharmaceutical Sciences (VNIPS)

FROM 04th - 17th, DEC-2020

Co-Ordinator VNIPS

Principal VNIPS



VISWANADE/ARISHITUTEROFFILARIMA GEUFTOAL SCIENCES

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CERTIFICATE OF PARTICIPATION

This is to certify that

K. Sindu Bhaugavi (II Pharm D)

HAS SUCCESSFULLY PARTICIPATED IN THE ADD ON CERTIFICATE PROGRAM ON "PHARMACOLOGY - AN EFFECT OF DRUGS/ PHARMACEUTICALS ON LIVING SYSTEMS"

Organized by Viswanadha Institute of Pharmaceutical Sciences (VNIPS)

FROM 04th - 11th, DEC-2020

Co-Ordinator VNIPS

Principal VNIPS



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<u>E-mail: principalvnip@yahoo.co.in</u>

Ref no: VNIPS/ Two week Certificate Program/Circular/2020 Date: 10/12/2020

CIRCULAR

It is hereby informed to all IV-I (VII semester) B.Pharm students, that our college is conducting A Two Week Certificate program on "INTRODUCTION TO COMPUTER AIDED DRUG DESIGN (CADD)" from 14/12/2020 to 28/12/2020, hence, all the students are hereby informed to attend the Program without fail.

Venue: Seminar hall, Viswanadha Institute of Pharmaceutical sciences.

Co-ordinator: Ms.K.Suvarna,

Assistant Professor.

Dept of Pharmaceutical Analysis.

Viswanadha Institute Of Pharmaceutical Sciences

Principal

Principal
Viswanadha Inst. of

Pharmaceutical Sciences Visakhapatnam - 531 173

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<u>E-mail: principalvnip@yahoo.co.in</u>

Day Wise Schedule

S.No	Date	Topics to be covered
1	14/12/2020	Introduction to Computer Aided Drug Design
2	15/12/2020	Importance of CADD in Drug Discovery
3	16/12/2020	Target Identification
4	17/12/2020	Target Validation
5	18/12/2020	Lead Identification
6	19/12/2020	Lead Optimization
7	21/12/2020	Introduction to Docking
8	22/12/2020	Docking for few examples
9	23/12/2020	Ligand design screening- QSAR
10	24/12/2020	Binding free energy estimation
11	26/12/2020	ADME Toxicity
12	28/12/2020	Applications of CADD in Drug discovery

About Institution

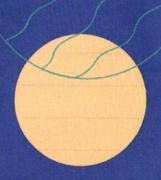
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MISSION:

- Impart value based and value added pharmacy education to meet global standards.
- Groom the students towards achieving academic excellence and encourage Research towards social orientations with emphasis on health care.
- Nurture the budding Pharmacists in catering to the needs of Industry and Society.
- Strengthen interaction of the institute with Industry and Hospitals.



RESOURCE PERSON

DR K.RAMADEVI

Assoc. Professor

Dept of Pharmaceutics

CO-ORDINATOR

Ms.K Suvarna

Asst. Professor Dept of Analysis ADD ON CERTIFICATE PROGRAM

INTRODUCTION
TO COMPUTER
AIDED DRUG
DESIGN (CADD)

STARTS FROM

14th DEC TO 28 th DEC-2020



VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

MINDIVANIPALEM (V), SONTYAM(P)
ANANDAPURAM (M) VISAKHAPATNAM
531173

Program Objectives

- To predict the nature and strength of binding of molecule a given target.
- To simulate the interactions between receptors and drugs in order to determine binding affinities.
- To speed up screening process.
- To integration of testing into design process.

Rgistration Form

Name: ______
Branch: _____
Year/Sem: _____
Institution:

Address for Communication:

NEGAMASI X

Mobile:

Email ID:

OF Analysis USWANADHA INSTITUTE O

MINDIVANIBALEN (V) SONTYAMIR)

ANTAGARDIAN INI VISAKHAREATRA



Program Outcomes

Outline the entire process involved in the computer - aided drug design methodologies.

O ont

- To describe about molecular mechanics and quantum mechanics.
- Explain structure based drug design including the molecular docking technique. Describe
- about QSAR and Pharmacophore modelling in ligand - based drug design.



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ENROLLED STUDENTS LIST

Name of the Program: A Two Week Certificate program "Introduction to Computer Aided Drug Design"

Date: 14/12/20 to 28/12/20

AY - 2020-2021

S.No	Regd. No	Name of the student	Year Batch	Signature
1.	17PK1R0001	Athikamsetti Uma Sai Chaitanya	IV-I B.Pharm	A. Chaitanya
2.	17PK1R0003	Bammidi Saranya	IV-I B.Pharm	B. Saranya B. Amulya.
3.	17PK1R0005	Bayye Amulya	IV-I B.Pharm	B. Amulyon.
4.	17PK1R0006	Beera Devi	IV-I B.Pharm	B. Devi
5.	17PK1R0008	Bonala Sri Lakshmi Rajeev Sarath	IV-I B.Pharm	B. Saroth
6.	17PK1R0009	Bonda Ramya Sri	IV-I B.Pharm	B. Ramya Sri
7.	17PK1R0011	Gandreddi Sai Ramya	IV-I B.Pharm	G. Sai Ramya
8.	17PK1R0012	Gara Surekha	IV-I B.Pharm	Cy. Surekhara
9.	17PK1R0014	Gemmela Sandhyasravani	IV-I B.Pharm	G. Sandhyg sro
10.	17PK1R0015	Gokada Harika	IV-I B.Pharm	6. Harika
11.	17PK1R0017	Illapu Pavani	IV-I B.Pharm	I pavani
12.	17PK1R0019	Jalli Alekhya	IV-I B.Pharm	J. Alekhya
13.	17PK1R0021	Kagana Santhi Kumari	IV-I B.Pharm	K. Santa kuma
14.	17PK1R0023	Kandregula Rohitha	IV-I B.Pharm	k. Rohitha
15.	17PK1R0025	Kondepudi Lalitha	IV-I B.Pharm	K. Lalitha
16.	17PK1R0026	Kranthy	IV-I B.Pharm	transhy
17.	17PK1R0028	Manduri Naga Sai	IV-I B.Pharm	M. Naga Sai

18.	17PK1R0030	Neelakayala Pavani	IV-I B.Pharm	N. Pavani
19.	17PK1R0032	Pandiri Divya	IV-I B.Pharm	P. Divya
20.	17PK1R0034	Penki Sravani	IV-I B.Pharm	P. Sraveny
21.	17PK1R0036	Perla Dhanalatha	IV-I B.Pharm	P. Dhanalatha
22.	17PK1R0037	Rayudu Supriya	IV-I B.Pharm	R-Supriya.
23.	17PK1R0039	Shabana Khatoon	IV-I B.Pharm	3.14 haton
24.	17PK1R0041	Suddala Nandini	IV-I B.Pharm	S. Nandini.
25.	17PK1R0043	Tanakala Rohita	IV-I B.Pharm	T. Rohida
26.	17PK1R0044	Tangeti Susmitha Kumari	IV-I B.Pharm	T Susmither
27.	17PK1R0045	Vanam Priyanka	IV-I B.Pharm	
28.	17PK1R0046	Varri Tejasri	IV-I B.Pharm	1. poriyanka V. Tegasri
29.	17PK1R0048	Velpula Aditya Prasanthi	IV-I B.Pharm	V. Perasanthi
30.	17PK1R0049	Vemagiri Ravi Kumar	IV-I B.Pharm	V. Ravi Kemar
31.	17PK1R0051	Vithanala Jyothsna	IV-I B.Pharm	V. Typ-theha



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<u>E-mail: principalvnip@yahoo.co.in</u>

DAY-WISE SHEET

S.No	Regd. No	Name of the student	1	2	3	4	5	6	7	8	9	10	11	12	Total
1	17PK1R0001	Athikamsetti Uma Sai Chaitanya	P	P	P	P	P	P	P	P	P	P	P	P	12
2	17PK1R0003	Bammidi Saranya	P	P	1	P	P	P	P	P	P	P	P	P	12
3	17PK1R0005	Bayye Amulya	P	P	P	P	P	P	P	P	P	P	P	P	12
4	17PK1R0006	Beera Devi	P	P	P	P	P	P	P	P	P	P	P	P	12
5	17PK1R0008	Bonala Sri Lakshmi Rajeev Sarath	P	P	P	a	a	P	P	P	P	P	P	P	10
6	17PK1R0009	Bonda Ramya Sri	P	P	P	P	P	P	P	P	P	P	P	P	12
7	17PK1R0011	Gandreddi Sai Ramya	P	P	P	P	P	P	a	P	P	P	P	P	11
8	17PK1R0012	Gara Surekha	P	P	P	P	P	P	P	P	P	P	P	P	12
9	17PK1R0014	Gemmela Sandhyasravani	P	P	P	P	P	P	P	P	P	P	P	P	12
10	17PK1R0015	Gokada Harika	P	P	P	P	a	P	P	P	P	P	P	P	11
11	17PK1R0017	Illapu Pavani	P	P	P	P	r	P	P	P	P	P	P	P	12
12	17PK1R0019	Jalli Alekhya	P	P	P	P	P	P	P	P	P	P	P	P	12
13	17PK1R0021	Kagana Santhi Kumari	P	P	P	P	P	P	P	P	P	a	P	P	1)
14	17PK1R0023	Kandregula Rohitha	P	P	P	P	P	P	P	P	P	P	P	P	12
15	17PK1R0025	Kondepudi Lalitha	P	P	P	P	P	P	P	P	P	P	P	P	12
16	17PK1R0026	Kranthy	P	P	P	P	P	P	P	P	P	P	P	P	12
17	17PK1R0028	Manduri Naga Sai	P	P	P	P	P	P	P	P	P	P	P	a	11
18	17PK1R0030	Neelakayala Pavani	P	P	P	P	P	P	P	P	P	P	P	P	12
19	17PK1R0032	Pandiri Divya	P	P	P	P	P	P	P	P	P	P	P	P	12
20	17PK1R0034	Penki Sravani	P	P	P	P	P	P	P	P	P	P	P	P	12
21	17PK1R0036	Perla Dhanalatha	P	P	P	a	P	P	P	P	P	P	P	P	11
22	17PK1R0037	Rayudu Supriya	P	P	P	P	P	P	P	P	P	P	P	P	12

23	17PK1R0039	Shabana Khatoon	P	8	P	P	a	P	P	P	P	P	P	P	17
24	17PK1R0041	Suddala Nandini	P	P	P	P	P	P	P	P	P	P	P	P	12
25	17PK1R0043	Tanakala Rohita	P	P	P	P	P	P	a	P	P	P	P	P	11
26	17PK1R0044	Tangeti Susmitha Kumari	P	P	P	P	P	P	P	P	P	P	P	P	12
27	17PK1R0045	Vanam Priyanka	P	P	P	P	P	P	P	P	P	P	a	P	11
28	17PK1R0046	Varri Tejasri	P	P	P	P	P	P	P	P	P	P	P	P	12
29	17PK1R0048	Velpula Aditya Prasanthi	P	P	P	P	P	P	P	P	P	P	P	P	12
30	17PK1R0049	Vemagiri Ravi Kumar	P	P	P	P	P	P	P	a	a	P	P	P	10
31	17PK1R0051	Vithanala Jyothsna	P	P	a	P	P	P	P	P	P	P	P	P	11



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Date: 30/12/2020

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on "INTRODUCTION TO COMPUTER AIDED DRUG DESIGN".

Date: 14-12-2020 to 28/12/2020

Resource Person: Dr.K.Rama Devi

Associate Professor

Department of Pharmaceutics,

Contact No: 8008966683

Email ID: ramakalyank@gmail.com

Name of the Co-ordinator: Ms.K. Suvarna,

Assistant Professor,

Dept of Pharmaceutical Analysis.

Venue: Seminar hall, Viswanadha Institute of Pharmaceutical sciences.

Viswanadha institute of Pharmaceutical Sciences, Sontyam, organizedA Two Week certificate program on Introduction to Computer Aided Drug Design for IV-I B. Pharm students by the resource person **Dr.K. Rama Devi**, involves, To screen, optimize and evaluate the activity of the compound against the target. A Total of 32 students participated in this training program and after the completion of the program they were able to understand the objectives of the program.

Objectives:

- 1. To predict the nature and strength of binding of molecule a given target.
- 2. To simulate the interactions between receptors and drugs in order to determine binding affinities.
- 3. To speed up screening process.
- 4. To integration of testing into design process.

Learning Outcomes:

Upon Completion of the Program, Students are able to learn:

- 1. Outline the entire process involved in the computer aided drug design methodologies.
- 2. To describe about molecular mechanics and quantum mechanics.
- 3. Explain structure based drug design including the molecular docking technique.
- 4. Describe about QSAR and Pharmacophore modelling in ligand based drug design.

This Course was very useful to the students and their feedback is positive. The management and Dr. P. Umadevi, Principal of Viswanadha Institute of Pharmaceutical sciences, thanked the resource person and participants for making the programme successful.

Co-Ordinator

Principal

Dr. P.UMADEVI Principal Viswanadha Inst. of

Visakhapatriam - 531 173



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CERTIFICATE OF PARTICIPATION

This certificate is proudly presented to

S. Nandene (N B. Pharem)

for His/her Active participation in Add On Certificate Program on

"INTRODUCTION TO COMPUTER AIDED DRUG DESIGN (CADD)",

held from 14th to 28th DEC-2020

Organized by

VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES, Mindivanipalem (V), Visakhapatnam Andhra Pradesh - 531173 (A.P.).

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CERTIFICATE OF PARTICIPATION

This certificate is proudly presented to

B. Ramya Sou (W B. Pharm)

for His/her Active participation in Add On Certificate Program on

"INTRODUCTION TO COMPUTER AIDED DRUG DESIGN (CADD)",

held from 14th to 28th DEC-2020

Organized by

VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES, Mindivanipalem (V),

Visakhapatnam Andhra Pradesh - 531173 (A.P.).

CO-ORDINATOR VNIPS

PRINCIPAL



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CERTIFICATE OF PARTICIPATION

This certificate is proudly presented to

K. Rohetha (IV B- Pharm)

for His/her Active participation in Add On Certificate Program on

"INTRODUCTION TO COMPUTER AIDED DRUG DESIGN (CADD)",

held from 14th to 28th DEC-2020

Organized by

VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES, Mindivanipalem (V),

Visakhapatnam Andhra Pradesh - 531173 (A.P.).

CO-ORDINATOR

VNIPS

PRINCIPAL

P. Umalen



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E-mail: principalvnip@yahoo.co.in

Ref No: VNIPS/ two week Certificate Program/ Circular/ 2020

Dt: 05/3/2021

CIRCULAR

It is hereby informed to all **I Pharm. D students**, that our college is conducting a two week certificate program on "**SPORTS PHYSIOLOGY**" from 15/3/2021 to 27/3/2021. All the students shall enroll their names on or before 10/3/2021, hence all the students are informed to attend the program without fail.

Venue: Room No: 207, VNIPS

Co-Ordinator: M. Bhagya sree

Assistant professor

Dept of pharmaceutics

Principal

Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173

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E-mail: principalvnip@yahoo.co.in

WEEK/ DAY WISE SCHEDULE

S.No	Date	Topics to be Covered
1	15/3/2021	Introduction to sports physiology
2	16/3/2021	Muscles in exercise
3	17/3/2021	Effect of athletic training on muscles and muscle performance
4	18/3/2021	Respiration in exercise
5	19/3/2021	CVS in exercise & body heat in exercise
6	20/3/2021	Body fluids and salts in exercise
7	22/3/2021	Drugs and athletics
8	23/3/2021	Muscles
9	24/3/2021	Skeletal muscles
10	25/3/2021	Physiology of muscle contraction
11	26/3/2021	Physiological properties of skeletal muscle
12	27/3/2021	Disorders



Resource Person

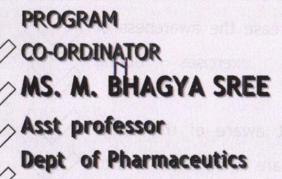
Dr.M SAVITRI

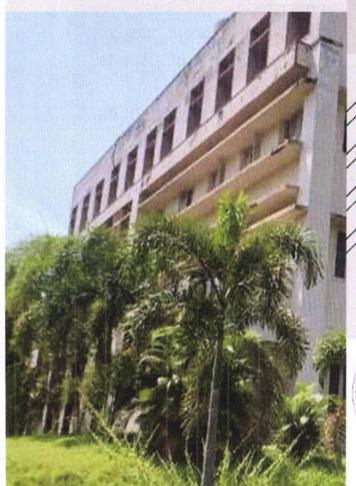
Professor

Dept of Pharmacology



Contact







Approved by JNTUK, PCI & AICTE

VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

Mindivanipalem (V), Anandapuram (M), Visakhapatnam - 531173, Andhra Pradesh, India Web: www.vnips.in E-mail: vnips.vizag@gmail.com Contact: 9440895977, 9885560877

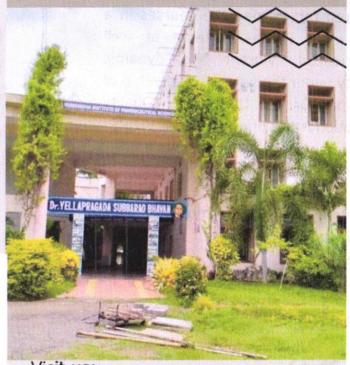
VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

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ADD ON CERTIFICATE PROGRAM

DATES: 15th TO 27th .March.2021



Visit us: www.vnips.in

About Us

Viswanadha Institute of Pharmaceutical Sciences (VNIPS) was established in 2008. It is being run by Viswanadha Educational Society (VES). VNIPS is affiliated to Jawaharlal Nehru Technological University, Kakinada and approved by All India Council for Technical Education& Pharmacy Council of India, New Delhi.

VNIPS has all state of art facilities required for running the courses in a best way. It has a team of well experienced, vibrant and dynamic faculty under the veteran leadership of Principal Dr. P. Uma Devi. Quality Education is the prime motto of VNIPS.

VISION:

To transform as reputed institution/ imparting Pharmacy education and Research in bringing out adept/ Professionals.

Objectives of Program

- To know the basic knowledge on sports physiology.
- To prevent harmful side effects.
- To increase the awareness of proper exercises during sports.
- To get aware of the drugs which are to be taken and to be not taken during the athletics with respect to the players.

Outcomes of Program

- On completion of the program, it is expected that the students will be able to understand
- The need, concept, design
 & evaluation of sports
 physiology.
- Muscle physiology and its correlation to the sports.
- Respiration and its physiology during the exercises, how to be monitored while doing the exercises.
- Proper care to be taken with regarding the athletes with the drugs to be cautious during the athletics.



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E-mail: principalvnip@yahoo.co.in

ENROLLED STUDENTS LIST

Name of the Program: A two week Certificate Program "SPORTS PHYSIOLOGY"

Date: 15/3/2021 to 27/3/2021

S.No	Regd No	Name of the Student	Year/ Branch	Signature
1	20PK1T0001	Alagala Amulya	I. Pharm. D	A. Amulya
2	20PK1T0002	Angati Jahanavi	I. Pharm. D	-A. Jahnavi
3	20PK1T0003	Anumanchipalli Charan krishna	I. Pharm. D	A. Charau winh
4	20PK1T0004	Bhupathi Bhargavi sai	I. Pharm. D	Z Blarogrei Soi
5	20PK1T0005	Bitragunta Subba rao	I. Pharm. D	B. Bhargarisai
6	20PK1T0006	Boni likitha	I. Pharm. D	B. dikitha
7	20PK1T0007	Chennupati Deepthi sowmya	I. Pharm. D	ch Deepthi
8	20PK1T0008	Doddi Prasanthi	I. Pharm. D	D. Prasqueli
9	20PK1T0009	Gedela Aswini	I. Pharm. D	G. Aswin
10	20PK1T0010	Haritha majhi	I. Pharm. D	Haritha.M
11	20PK1T0012	Karri Sruthi	I. Pharm. D	K. Southi
12	20PK1T0013	Kollabattula Namratha	I. Pharm. D	K. Namratla
13	20PK1T0014	Kottapalli lavanya	I. Pharm. D	K. Lavany
14	20PK1T0015	Kunapareddi Hema sri	I. Pharm. D	K. Hang Gri
15	20PK1T0016	Majji Venkat satish	I. Pharm. D	Much soli)h
16	20PK1T0017	Masarapu Manasa	I. Pharm. D	M. Manasa
17	20PK1T0020	Pallela Pavani	I. Pharm. D	PiPavani
18	20PK1T0021	Pangi Manga raju	I. Pharm. D	0
19	20PK1T0022	Shaik Mohishin	I. Pharm. D	Skudushin.
20	20PK1T0023	Yantrapati Vignan davan	I. Pharm. D	Y. Vignan dava.



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E-mail: principalvnip@yahoo.co.in

DAY WISE ATTENDANCE SHEET

Name of the Program: A two week Certificate Program "SPORTS PHYSIOLOGY"

Date: 15/3/2021 to 27/3/2021 AY: 2020 to 2021

c No	Regd No	Name of the Student	1	2	3	4	5	6	7	8	9	10	11	12	Total
\smile 1	20PK1T0001	Alagala Amulya	P	A	P	P	P	P	P	P	P	P	P	P	11
2	20PK1T0002	Angati Jahanavi	P	P	P	P	A	P	6	P	P	P	P	P	11
3	20PK1T0003	Anumanchipalli Charan krishna	P	P	A	P	P	P	P	A	P	P	P	P	10
4	20PK1T0004	Bhupathi Bhargavi sai	P	P	P	A	P	P	P	P	P	P	P	P	IV.
5	20PK1T0005	Bitragunta Subba rao	A	P	P	P	P	P	P	P	A	P	P	A	9
6	20PK1T0006	Boni likitha	P	P	P	A	P	P	P	P	P	P	P	P	11
7	20PK1T0007	Chennupati Deepthi sowmya	P	P	P	P	P	P	A	P	P	P	P	P	()
8	20PK1T0008	Doddi Prasanthi	P	P	P	P	P	A	P	P	P	P	P	P	1)
9	20PK1T0009	Gedela Aswini	P	A	P	P	P	P	P	P	P	P	P	P	11
10	20PK1T0010	Haritha majhi	A	P	P	P	P	P	P	P	P	P	P	P	- [1
11	20PK1T0012	Karri Sruthi	P	P	P	P	P	A	P	P	P	P	P	P	11
12	20PK1T0013	Kollabattula Namratha	P	P	P	A	P	P	P	P	P	A	P	P	10
13	20PK1T0014	Kottapalli lavanya	P	A	P	P	P	P	P	P	P	P	P	P	11
14	20PK1T0015	Kunapareddi Hema sri	P	P	P	P	A	P	P	P	P	P	P	P	11
15	20PK1T0016	Majji Venkat satish	P	A	P	P	P	P	A	P	P	P	P	P	10
16	20PK1T0017	Masarapu Manasa	P	P	P	P	P	P	P	P	A	P	P	P	11
17	20PK1T0020	Pallela Pavani	P	P	P	P	A	P	P	P	P	P	P	P	()
18	20PK1T0021	Pangi Manga raju	P	A	P	P	P	P	P	A	P	P	P	P	10
19	20PK1T0022	Shaik Mohishin	P	P	P	A	P	P	P	P	12	P	P	P	11
20	20PK1T0023	Yantrapati Vignan davan	A	P	P	P	P	P	P	P	P	P	P	P	11

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E-mail: principalvnip@yahoo.co.in

30/3/21

PROGRAM REPORT

Name of the Program: A two week Certificate Program "SPORTS PHYSIOLOGY"

Date: 15/3/2021 to 27/3/2021

Resource Person: Dr. M. Savithri

Professor

Viswanadha Institute of Pharmaceutical sciences

Contact number: 9885560877

Mail ID: savi_mode@yahoo.co.in

Name of the Co-Ordinator: Mrs. M. Bhagya sree

Assistant Professor

Viswanadha Institute of Pharmaceutical Sciences

Venue: Room No: 207, VNIPS

Number of Students Enrolled: 20

Viswanadha Institute of Pharmaceutical Sciences organized a two week certificate program on "SPORTS PHYSIOLOGY" for I Pharm. D students by the resource person –Dr. M. Savithri. She explained about various concepts of sports physiology involved with physiology of muscles and their relative exercise induced effects during athletics. A total of 20 students participated in this program and gained knowledge about topic. They were able to understand the following objectives and learning outcomes.

OBJECTIVES:

- To know the basic knowledge on sports physiology.
- To prevent harmful side effects.
- To increase the awareness of proper exercises during sports.
- To get aware of the drugs which are to be taken and to be not taken during the athletics with respect to the players.

LEARNING OUTCOMES:

On completion of the program, it is expected that the students will be able to understand

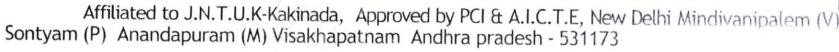
- The need, concept, design & evaluation of sports physiology.
- Muscle physiology and its correlation to the sports.
- Respiration and its physiology during the exercises, how to be monitored while doing the exercises.
- Proper care to be taken with regarding the athletes with the drugs to be cautious during the athletics.

This course is useful to students to acquire knowledge on oils and proteins. Received positive feedback from the students. Our management and principal Dr. P. Uma Devi conveyed thanks to resource person and wishes to students. The program was conducted successfully.

Program Co-Ordinator

Principal

Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173





CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms	K.	Sovetti	CI	Pharm. D)		has
successfully participated in Add On	Certific	cate Progr	ram on	"SPORTS	PHYSIOLOGY	" held
from 15th TO 27th March 2021 Organiz	ed by V	iswanadh	a Instit	tute of Pha	rmaceutical Sci	ences,
Mindivanipalem (V), Visakhapatnan	ı Andhra	a Pradesh	- 5311	73 (A.P.).		

CO-ORDINATOR VNIPS

T. Ullo den

PRINCIPAL

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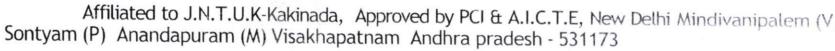
CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms	G. Aswini	(7	Phaem. D)	has
successfully participated in Add On Ce	ertificate Program	on "S!	PORTS PHY	SIOLOGY" held
from 15 th TO 27 th March 2021 Organized	by Viswanadha In	stitute	of Pharmace	eutical Sciences,
Mindivanipalem (V), Visakhapatnam Ar	ndhra Pradesh - 5;	31173 (.	A.P.).	

CO-ORDINATOR
VNIPS

PRINCIPAL





CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms	B. Bharga	ri Sai	(I Pharm.	nas has
successfully participated in Add Or	n Certificate Pro	gram or	ı "SPORTS PI	HYSIOLOGY" held
from 15th TO 27th March 2021 Organiz	zed by Viswanad	ha Insti	tute of Pharm	aceutical Sciences,
Mindivanipalem (V), Visakhapatnar	m Andhra Prades	sh - 5311	73 (A.P.).	

CO-ORDINATOR VNIPS

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PRINCIPAL



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Ref no: VNIPS/ Two week Certificate program/ Circular/ 2021

Dt: 22/03/2021

CIRCULAR

It is hereby informed to all **II.II(IV semester) B.Pharm students**, that our college is conducting A Two Week Certificate Program on "**PHARMACEUTICAL DOSAGE FORMS**" from 30/03/2021 to 12/04/2021. All the students shall enroll their names on or before 25/03/2021, hence all the students are informed to attend the program without fail.

Venue: VNIPS Seminar Hall.

Co-ordinator: Ms. K.Suvarna

Assistant Professor Pharmaceutical Analysis

Principal

Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173

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<u>E-mail: principalvnip@yahoo.co.in</u>

WEEK/ DAY WISE SCHEDULE

S.NO	Date	Topics to be covered
1	30/03/2021	 Introduction to Pharmaceutical Dosage forms and classification
2	31/03/2021	Tablets and tablet coating
3	01/04/2021	Capsules (Hard capsules ,Soft capsules)
4	02/04/2021	Micro-encapsulation
5	03/04/2021	Sustained release dosage forms
6	05/04/2021	Pharmaceutical liquids
7	06/04/2021	Complete picture of emulsions
8	07/04/2021	Suspensions
9	08/04/2021	Semi-solid dosage forms
10	09/04/2021	Suppositories
11	10/04/2021	Aerosols
12	12/04/2021	 Sterilization and sterile products.

REGISTRATION **FORM**

Name:					
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Branch:					
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	(orms.)	9052	als be	DECLOS	1130

Email ID:

Mobile:

RESOURCE **PERSON**

MS.A.SUNEETHA DEVI

Asst. Professor **Dept of Pharmaceutics**



PROGRAM COORDINATOR

Ms.K Suvarna

Asst. Professor **Dept of Analysis** **PHARMACEUTICAL DOSAGE FORMS**

ADD ON CERTIFICATE PROGRAM

STARTS FROM

30th MARCH TO 12th APRIL-2021



VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

Affiliated to J.N.T.U.K-Kakinada,



MINDIVANIPALEM (V), SONTYAM(P) ANANDAPURAM (M) VISAKHAPATNAM (DIST) 531173

ABOUT COLLEGE

Viswanadha Institute of Pharmaceutical Sciences (VNIPS) was established in 2008. VNIPS is affiliated to Jawaharlal Nehru Technological University, Kakinada and approved by All India Council for Technical Education& Pharmacy Council of India, New Delhi.

VNIPS has all state of art facilities required for running the courses in a best way. It has a team of well experienced, vibrant and dynamic faculty under the veteran leadership of Principal Dr. P. Uma Devi. Quality Education is the prime motto of VNIPS.

VISION: To transform as reputed institution imparting Pharmacy education and Research in bringing out adept Professionals.



MISSION:

- Impart value based and value added pharmacy education to meet global standards.
- Groom the students towards achieving academic excellence and encourage Research towards social orientations with emphasis on health care.
- Nurture the budding Pharmacists in catering to the needs of Industry and Society.
- Strengthen interaction of the institute with Industry and Hospitals.



PROGRAM OBJECTIVE

- The main objective of this program is to make the students learn about different kinds of dosage forms and their preparation.
- Techniques of tablet coating and Microencapsulation.
- Sterile products and principles of sterilization.
- Complete picture of emulsions, suspensions, pharmaceutical liquids and semi-solids.

PROGRAM OUTCOMES

- Through this program the students acquired practical and theoretical skills for the preparation of different dosage forms.
- They can estimate the different factors that effect the speed and quality of the preparation of dosage forms.
- They got knowledge to assess the quality of the prepared dosage forms.





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E-mail: principalvnip@yahoo.co.in

LIST OF ENROLLED STUDENTS

Name of the Program: A Two Week Certificate Program on "PHARMACEUTICAL DOSAGE FORMS"

Date: 30/03/21 TO 12/04/21 AY: 20-21

S.NO	Regd No	Name of the Student	Year/ Branch	Signature
1	19PK1R0001	Adari Vaishnavi	II.II B.Pharm	A. Vaishravi
2	19PK1R0003	Andiboina Prabha	II.II B.Pharm	A. pnabha
3	19PK1R0004	Badithamani Harika	II.II B.Pharm	B. Harika.
4	19PK1R0005	Balireddi Renuka	II.II B.Pharm	B. Renuka
5	19PK1R0006	Banka Ram Sai Jyoshna	II.II B.Pharm	B. Ram Seri J
6	19PK1R0007	Birji Chinababu	II.II B.Pharm	B. china bahy
7	19PK1R0008	Boddeti Sireesha	II.II B.Pharm	B. Syrelphe
8	19PK1R0010	Bommali Leena Durga	II.II B.Pharm	B. Leena Duras
9	19PK1R0011	Dandu Padmavathi	II.II B.Pharm	D. Padmavaki
10	19PK1R0013	Dharmana Tejeswari	II.II B.Pharm	D. Tejeswari
11	19PK1R0014	Divvala Monika	II.II B.Pharm	D. Moneka
12	19PK1R0016	Dudi Bhanu	II.II B.Pharm	D. Rhame
13	19PK1R0017	Enakoti Haritha	II.II B.Pharm	F. Naritha
14	19PK1R0019	Gopasina Sampath	II.II B.Pharm	G. Bampath
15	19PK1R0020	Gowripatapu Abhishek	II.II B.Pharm	G Aphishek
16	19PK1R0021	Gummala Deepika	II.II B.Pharm	G. DeePiker
17	19PK1R0022	Harika Lalam	II.II B.Pharm	L. Hrsika
18	19PK1R0025	Jakka SagarAneesha	II.II B.Pharm	J Aneesha
19	19PK1R0027	Kakara Jai Janani	II.II B.Pharm	KoTanani
20	19PK1R0028	Kalakurcha Reshma	II.II B.Pharm	K. Reshma
21	19PK1R0029	Kallepalli Saichandana	II.II B.Pharm	K. Saichandhan
22	19PK1R0030	Kappareddy Himabindu	II.II B.Pharm	K. Hima bindu
23	19PK1R0031	Katakam Sravani	II.II B.Pharm	K. Sravania
24	19PK1R0032	Katari Suseela	II.II B.Pharm	K. Sweeter
25	19PK1R0034	Kella Aparna	II.II B.Pharm	K. Afarna
26	19PK1R0035	Killamsetti Pramila	II.II B.Pharm	K. Peranila
27	19PK1R0036	Kinjarapu Niharika	II.II B.Pharm	K. nihazita
28	19PK1R0038	Kunduru Keerthana	II.II B.Pharm	ok deer than

29	19PK1R0040	Maddu Vasudhamini	II.II B.Pharm	M. Kasudhanini
30	19PK1R0041	Madugula Chandrika	II.II B.Pharm	M. Chandrika
31	19PK1R0042	Malla Richihta	II.II B.Pharm	M. Richitha
32	19PK1R0053	Pilla Jaya	II.II B.Pharm	P. Jaya
33	19PK1R0055	Potla Surekha	II.II B.Pharm	P. Swelcha
34	19PK1R0057	Pratham Bawali	II.II B.Pharm	Phetham
35	19PK1R0069	Uma Chandrika Metta	II.II B.Pharm	M. Uma
36	19PK1R0071	Valluri vijaya	II.II B.Pharm	V. Wan.



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E-mail: principalvnip@yahoo.co.in

DAYWISE ATTENDANCE SHEET

Name of the programme: Two Week Certificate Programme on "PHARMACEUTICAL DOSAGE FORMS"

Date: 30/03/21 to 12/04/21 AY: 2020-2021

S.No	Regd. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	11	12	T
1	19PK1R0001	Adari Vaishnavi	P	P	P	.b	P	P	P	P	P	p	p	P	Total
2	19PK1R0003	Andiboina Prabha	† ·	P	P		1	·	P	P	p	<u> </u>	-	-	15
3	19PK1R0004	D - 1'41' 11 - '1	P	+ -	-	P	P	P	T	٢	٢	P	P	P	12
3		Badithamani Harika	P	A	P	P	P	P	P	P	P	P	P	P	11
4	19PK1R0005	Balireddi Renuka	P	P	P	P	P	P	P	P	P	A	P	P	11
5	19PK1R0006	Banka Ram Sai Jyoshna	P	P	P	P	P	P	P	P	P	P	P	P	12
6	19PK1R0007	Birji Chinababu	P	A	P	P	P	P	P	P	P	A	P	P	10
7	19PK1R0008	Boddeti Sireesha	P	P	P	P	P	P	P	P	p	p	P	P	12
8	19PK1R0010	Bommali Leena Durga	12	P	P	P	P	P	P	P	P	P	P	P	13
9	19PK1R0011	Dandu Padmavathi	P	P	P	P	P	P	A	P	P	P	P	P	1)
10	19PK1R0013	Dharmana Tejeswari	P	P	P	P	P	A	P	P	P	P	P	A	10
11	19PK1R0014	Divvala Monika	P	P	P	P	P	P	P	P	P	P	P	P	12
12	19PK1R0016	Dudi Bhanu	P	P	p	P	P	p	P	P	P	P	P	12	12
13	19PK1R0017	Enakoti Haritha	P	A	P	P	P	P	A	P	P	P	P	P	10
14	19PK1R0019	Gopasina Sampath	p	P	p	P	P	P	A	P	P	P	P	P	11
15	19PK1R0020	Gowripatapu Abhishek	P	P	P	P	P	P	P	P	P	P	P	P	12
16	19PK1R0021	Gummala Deepika	P	P	P	P	P	P	P	P	P	P	P	P	12
17	19PK1R0022	Harika Lalam	P	P	P	P	P	P	A	A	P	P	P	P	10
18	19PK1R0025	Jakka SagarAneesha	P	P	P	P	P	P	P	P	P	P	P	P	12

19	19PK1R0027	Kakara Jai Janani	p	P	P	P	P	P	p	P	P	P	P	p	10
20	19PK1R0028	Kalakurcha Reshma	1		P	P	P	P	0	ρ	P	p	P	-	12
21	19PK1R0029	Kallepalli	P	P	1	r			-	'			1	P	13
		Saichandana	P	P	P	A	P	P	P	P	P	P	P	P	11
22	19PK1R0030	Kappareddy Himabindu	P	P	P	P	P	P	A	P	P	A	P	P	10
23	19PK1R0031	Katakam Sravani	P	P	P	P	P	P	P	P	P	P	P	P	12
24	19PK1R0032	Katari Suseela	P	P	A	P	P	P	P	P	P	P	P	P	11
25	19PK1R0034	Kella Aparna	P	P	P	P	P	P	P	P	P	P	P	P	12
26	19PK1R0035	Killamsetti Pramila	P	P	P	P	P	P	P	P	P	P	P	P	12
27	19PK1R0036	Kinjarapu Niharika	P	P	P	P	P	P	P	P	A	P	P	P	11
28	19PK1R0038	Kunduru Keerthana	P	P	P	P	P	P	P	P	P	P	P	P	12
29	19PK1R0040	Maddu Vasudhamini	P	P	P	P	P	P	P	P	P	P	P	A	11
30	19PK1R0041	Madugula Chandrika	p	P	P	A	P	P	P	P	P	P	A	P	10
31	19PK1R0042	Malla Richihta	P	P	P	P	P	p	P	P	P	P	P	P	12
32	19PK1R0053	Pilla Jaya	P	P	P	P	P	P	P	P	A	P	P	P	41
33	19PK1R0055	Potla Surekha	P	P	A	P	P	P	P	P	P	P	A	P	10
34	19PK1R0057	Pratham Bawali	P	P	P	P	P	P	P	P	P	P	P	P	12
35	19PK1R0069	Uma Chandrika Metta	P	P	P	P	A	P	P	P	P	P	P	P	11
36	19PK1R0071	Valluri vijaya	P	P	P	P	PI	P	P	P	P	P	P	P	12



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E-mail: principalvnip@yahoo.co.in

DATE: 14/04/2021

PROGRAM REPORT

Name of the program: A two week certificate program on "PHARMACEUTICAL DOSAGE FORMS"

Date: 30/03/21 to 12/04/21

Resource person: Mrs. A.Suneetha Devi

Assistant Professor

Viswanadha Institute of Pharmaceutical Sciences

Contact number: 9160715109

Email.ID: asdevi 1983@yahoo.com

Name of the Co-ordinator: Ms. K. Suvarna

Assistant Professor, Pharmaceutical Analysis Viswanadha Institute of Pharmaceutical Sciences

Number of students Enrolled: 36

Venue: VNIPS Seminar Hall

Viswanadha Institute of Pharmaceutical Sciences organized A Two Week Certificate program on "PHARMACEUTICAL DOSAGE FORMS for II.II(IV semester) B.Pharm students by the Resource person Mrs.A.Suneetha Devi. She explained about various aspects involved in Pharmaceutical Dosage Forms in detail. A total of 36 students participated in this program and

gained knowledge about this topic. They were able to understand the following Objectives and Learning outcomes.

Objectives:

- The main objective of this program is to make the students learn about different kinds of dosage forms and their preparation.
- 2. Techniques of tablet coating and Micro-encapsulation.
- 3. Sterile products and principles of sterilization.
- 4. Complete picture of emulsions, suspensions, pharmaceutical liquids and semi-solids.

Learning Outcomes:

- 1. Through this program the students acquired practical and theoretical skills for the preparation of different dosage forms.
- 2. They can estimate the different factors that effect the speed and quality of the preparation of dosage forms.
- 3. They got knowledge to assess the quality of the prepared dosage forms.

This Program is useful to students to acquire knowledge about Dosage Forms in detail. We got a very positive response from students. Our Management and Principal Dr. P. Umadevi conveyed thanks to Resource person and wishes to Students.

Program Coordinator

Principal

Dr. P.UMADEVE

Principal

Viswanadha Inst. of Pharmaceutical Sciences Visakhapatnam - 531 173





CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms. B. Chinababa (T. B. Phasm) has si	uccessfully
participated in Add On Certificate Program on held on "PHARMACEUTICAL DOSAGE FORMS" he	eld from
30 th March to 12 th April-2021 Organized by Viswanadha Institute of Pharmaceutical Sciences (VNIPS),
Mindivanipalem (V), Visakhapatnam Andhra Pradesh - 531173 (A.P.)	

CO-ORDINATOR

1. Uus

PRINCIPAL





CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms. K. N: harika (II B. Pharm) has successfully
participated in Add On Certificate Program on held on "PHARMACEUTICAL DOSAGE FORMS" held from
30 th March to 12 th April-2021 Organized by Viswanadha Institute of Pharmaceutical Sciences (VNIPS),
Mindivanipalem (V), Visakhapatnam Andhra Pradesh - 531173 (A.P.)

CO-ORDINATOR

P. Oue dei PRINCIPAL





CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms. M. Uma Chandrika (TB B-Pharm) has successfully
participated in Add On Certificate Program on held on "PHARMACEUTICAL DOSAGE FORMS" held from
30 th March to 12 th April-2021 Organized by Viswanadha Institute of Pharmaceutical Sciences (VNIPS)
Mindivanipalem (V), Visakhapatnam Andhra Pradesh - 531173 (A.P.)

CO-ORDINATOR

P. Ounder

PRINCIPAL