



ADITYA
PHARMACY COLLEGE

Course Schedule

Day 1 : 19-02-2024

Pharmaceutical production management

Day 2: 20-02-2024

Production planning and control

Day 3: 21-02-2024

Process and product layout

Day 4 : 22-02-2024

Stores management

Day 5: 23-02-2024

Inventory management,
evaluation, certificate distribution &
valediction

Last date for registration (Free) 15-02-2024

(Limited seats)

Mrs. M.Sarika, Assoc. Prof

contact no: 8501007480

Course title:

**"Strategic Management in
Pharmaceutical Production"**

Course duration: 5 days

19-02-2024 to 23-02-2024

Presented by

Mr.Ashish Kumar, M.Pharm, MBA, (Ph.D)

Coordinated by

Dr.P.Bhaskara Rao, Assoc. Prof

Ms. B. Sujiya, Assoc. Prof

Mrs. M. Sarika, Assoc. Prof

Venue:

Aditya Pharmacy College
PG Pharmaceutical Analysis Labs



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Aditya Pharmacy College
Surampalem-533 437

Proposal Letter

Date: 29/01/2024

To
The Principal,
Aditya Pharmacy College,
Surampalem.

Respected Sir,

Sub: Request for your approval to organize a certification course/ Add-on Program on
"Strategic Management in Pharmaceutical Production"-reg.

* * *

It is with great pleasure that we bring to your attention that the Department of Pharmaceutical Analysis would like to train our students on **"Strategic Management in Pharmaceutical Production"** which may give new outcome. This training will benefit students both theoretically and practically. In this regard, we request your permission to proceed.

Resource Person:

Mr.Ashish Kumar M.Pharm,MBA,(Ph.D)
Pharma Industrial Trainer,
Learntoupgrade,
Delhi.


Course Coordinator
(Dr.P.Bhaskararao)




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SURAMPALEM-533 437

13-02-2024

CIRCULAR

This is hereby informed to all the **B.Pharm** students that we are going to conduct a five days add on course programme on “**Strategic Management in Pharmaceutical Production**” from **19-02-2024 to 23-02-2024**.

The interested students can register their names for the add on course on or before **16-02-2024**.


COURSE COORDINATOR


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SURAMPALEM-533 437

Copy to

Circulate among the respective section students

Class Teachers

Section -I  13/2/24

Section -II  13/2/24





ADITYA PHARMACY COLLEGE

PCI
AICTE
NAAC
JNTUK
ISO



(Formerly known as Aditya Institute of Pharmaceutical Sciences and Research)

Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437

www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in

Mobile: 9866576663

REGISTRATION FORM

NAME	Nallamdi Anitha.
Roll No.	203G1R0048.
Course (B.Pharm/M.Pharm/Pharma D)	B-Pharm.
Year	4th year.
Registration for	Strategic Management in pharmaceutical production.
Duration	19-02-2024 to 23-02-2024.

Declaration: I am willing to participate in the training program.

Student Signature:

N. Anitha



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ADITYA PHARMACY COLLEGE
(Affiliated to JNTUK, Approved by AICTE)
(ADITYA NAGAR, ADB ROAD, SURAMPALEM 533 437, EGO VR 9866576663, 08852-200005)

Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

ACADEMIC YEAR: 2023-24

COURSE SCHEDULE

COURSE NAME: "Strategic Management in Pharmaceutical Production".

COURSE OBJECTIVE:

(30 HRS)

- To Understand the production function
- To Understand the strategic design of production , systems and process
- To know the applications of ergonomics in productivity

Day 1: 19-02-2024

Module 1:

- Pharmaceutical production operating management introduction
- Organization of production function in pharma industry

Day 2: 20-02-2024

Module II:

- Production planning and control
- Product selection including design, service, process, and technology
- Service facility

Day 3: 21-02-2024

Module III:

- Process and
- To understand product layout

Day 4: 22-02-2024

Module IV:

- Stores management

Day 5: 23-02-2024

Module V

- Inventory management

REFERENCE:

1. Strategic decision-making in the pharmaceutical industry: A unified decision-making framework
<https://www.sciencedirect.com/science/article/abs/pii/S0098135418309645>
2. Strategic management aspects of Indian pharmaceutical industry
<https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=a896456980f372098359782a1c4b54da321f08b8>
3. Strategies and Problems of Pharmaceutical Industry Development in the Context of an Increased State Regulation

https://www.researchgate.net/publication/346159627_Strategies_and_Problems_of_Pharmaceutical_Industry_Development_in_the_Context_of_an_Increased_State_Regulation

Course Outcome:

- To learn the analyze pharmaceutical production strategies
- To implement strategic initiatives for continuous improvement
- To learn the efficient management of stores and inventory


Course Coordinator


Principal
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ADITYA PHARMACY COLLEGE

4TH B.PHARMACY (2020-2024)

ATTENDENCE SHEET

(19-02-2024 to 23-02-2024)

"STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION"

SNO:	REG NO	NAME	SIGNATURE
1.	203G1R0042	KOSANAM SIVAGANGA	K. Sivaganga
2.	203G1R0044	MATCHA SAILAJA	M. Sailaja
3.	203G1R0045	MOHAMMAD ABDUL RAHIM	M. Abdulrahim
4.	203G1R0046	MOHAMMED YUSUF	md. Yusuf
5.	203G1R0048	NALLAMELLI ANITHA	N. Anitha
6.	203G1R0049	NAMBALLA BHARGAVI	N. Bhargavi
7.	203G1R0051	PALAPARTHI VEERA GANI LAKSHMI	P. V. Lakshmi
8.	203G1R0052	POTTIKA HEMAVATHI	P. Hemavathi
9.	203G1R0054	SALADI SAI SRIRAM	S. Sai Ram
10.	203G1R0055	SEELA PRADEEP	S. Pradeep
11.	203G1R0057	SETTI AMRUTHA SRI	S. Amrutha Sri
12.	203G1R0058	SIDDABATTULA SRAVANTHI	S. Sravanthi
13.	203G1R0060	SURAMPUDI BHAGYA SRI	S. Bhagyavathi
14.	203G1R0062	TURIBATLA SRI MERCY	T. Sri Mercy
15.	203G1R0063	V V SATYA SAI BHUMIKA NAKKA	V. V. Satya Sai Bhumi
16.	203G1R0064	YALAGAPATI SONAPADMINI	Y. Sonapadmini
17.	203G1R0066	DHAVILESWARAPU NAGA SIVANI	D. Naga Sri Vanthi
18.	203G1R0068	LAKSHMI RATNA SREE KANCHARLA	Lakshmi Ratna Sree Kancharla
19.	203G1R0069	SANA NAGA SATISH	S. N. Satish
20.	203G1R0071	PRIYANKA CHOUDHARY	P. Choudhary
21.	203G1R0072	RAUSHAN KUMAR YADAV	R. Kumar Yadav
22.	203G1R0075	SIMRAN	Simran
23.	203G1R0076	PREMABATI KUMARI SINGH	P. Premabati
24.	203G1R0077	PRATIYUSH SRIVASTAVA	P. Srivastava
25.	203G1R0080	SOURAV CHAKRABORTY	S. Chakraborty
26.	203G1R0081	EDALA SRI SINDHU	E. Sri Sindhu

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ADITYA PHARMACY COLLEGE

4TH B.PHARMACY (2020-2024)

ATTENDANCE SHEET

(19-02-2024 to 23-02-2024)

“STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION”

27.	203G1R0082	RABINDRA PRASAD YADAV	Rabindra
28.	203G1R0085	NARAYAN YADAV	N. Narayan
29.	203G1R0086	SONU TELI	S. Teli
30.	203G1R0087	DWARAMPUDI SAI DEEPTHI RANI	D. S. Deepthi Rani
31.	203G1R0088	NITESH KUMAR YADAV	N. Kumar Yadav
32.	203G1R0090	KOPPULA MANASWI	Koppula Manaswi
33.	203G1R0091	RAJANA ALEKHYA	R. Alekya
34.	203G1R0092	PUROHITH PANJI	P. Purohith
35.	203G1R0093	RABINDRA KUMAR CHAUDHARY	R. K. Chaudhary
36.	203G1R0094	MOGILIKOLLA SURESH	M. Suresh
37.	203G1R0095	YAKA VANI DURGA PRASANNA	Y. V. Durga Prasanna
38.	203G1R0096	BIKASH BARUAH	B. Baruah
39.	203G1R0097	MANDAPAKA SUDHA MANJOOSHA	Sudha
40.	203G1R0098	GANDHAM SIVA PRASAD	G. Siva Prasad
41.	203G1R0099	CHALLAPALLI UDAYA SANDHYA	Sandhya. CH

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ADITYA PHARMACY COLLEGE

Course Title: "Strategic Management in Pharmaceutical Production"

Course Period: 19-02-2024 to 23-02-2024

Attendance Sheet

S.No.	Roll No.	Name of the Student	19-02-2024		20-02-2024		21-02-2024		22-02-2024		23-02-2024	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	203G1R0042	KOSANAM SIVAGANGA	P	P	P	P	P	P	P	P	P	P
2	203G1R0044	MATCHA SAILAJA	P	P	P	P	P	P	P	P	P	P
3	203G1R0045	MOHAMMAD ABDUL RAHIM	P	P	P	P	P	P	P	P	P	P
4	203G1R0046	MOHAMMED YUSUF	P	P	P	P	P	P	P	P	P	P
5	203G1R0048	NALLAMELLI ANITHA	P	P	P	P	P	P	P	P	P	P
6	203G1R0049	NAMBALLA BHARGAVI	P	P	P	P	P	P	P	P	P	P
7	203G1R0051	PALAPARTHI VEERA GANI LAKSHMI	P	P	P	P	P	P	P	P	P	P
8	203G1R0052	POTTIKA HEMAVATHI	P	P	P	P	P	P	P	P	P	P
9	203G1R0054	SALADI SAI SRIRAM	P	P	P	P	P	P	P	P	P	P
10	203G1R0055	SEELA PRADEEP	P	P	P	P	P	P	P	P	P	P
11	203G1R0057	SETTI AMRUTHA SRI	P	P	P	P	P	P	P	P	P	P
12	203G1R0058	SIDDABATTULA SRAVANTHI	P	P	P	P	P	P	P	P	P	P
13	203G1R0060	SURAMPUDI BHAGYA SRI	P	P	P	P	P	P	P	P	P	P
14	203G1R0062	TURIBATLA SRI MERCY	P	P	P	P	P	P	P	P	P	P
15	203G1R0063	V V SATYA SAI BHUMIKA NAKKA	P	P	P	P	P	P	P	P	P	P
16	203G1R0064	YALAGAPATI SONAPADMINI	P	P	P	P	P	P	P	P	P	P
17	203G1R0066	DHAVILESWARAPU NAGA SIVANI	P	P	P	P	P	P	P	P	P	P
18	203G1R0068	LAKSHMI RATNA SREE KANCHARLA	P	P	P	P	P	P	P	P	P	P
19	203G1R0069	SANA NAGA SATISH	P	P	P	P	P	P	P	P	P	P
20	203G1R0071	PRIYANKA CHOUDHARY	P	P	P	P	P	P	P	P	P	P
21	203G1R0072	RAUSHAN KUMAR YADAV	P	P	P	P	P	P	P	P	P	P
22	203G1R0075	SIMRAN	P	P	P	P	P	P	P	P	P	P
23	203G1R0076	PREMABATI KUMARI SINGH	P	P	P	P	P	P	P	P	P	P
24	203G1R0077	PRATIYUSH SRIVASTAVA	P	P	P	P	P	P	P	P	P	P
25	203G1R0080	SOURAV CHAKRABORTY	P	P	P	P	P	P	P	P	P	P
26	203G1R0081	EDALA SRI SINDHU	P	P	P	P	P	P	P	P	P	P
27	203G1R0082	RABINDRA PRASAD YADAV	P	P	P	P	P	P	P	P	P	P
28	203G1R0085	NARAYAN YADAV	P	P	P	P	P	P	P	P	P	P
29	203G1R0086	SONU TELI	P	P	P	P	P	P	P	P	P	P
30	203G1R0087	DWARAMPUDI SAI DEEPTHI RANI	P	P	P	P	P	P	P	P	P	P
31	203G1R0088	NITESH KUMAR YADAV	P	P	P	P	P	P	P	P	P	P
32	203G1R0090	KOPPULA MANASWI	P	P	P	P	P	P	P	P	P	P
33	203G1R0091	RAJANA ALEKHYA	P	P	P	P	P	P	P	P	P	P
34	203G1R0092	PUROHITH PANJI	P	P	P	P	P	P	P	P	P	P
35	203G1R0093	RABINDRA KUMAR CHAUDHARY	P	P	P	P	P	P	P	P	P	P
36	203G1R0094	MOGILIKOLLA SURESH	P	P	P	P	P	P	P	P	P	P
37	203G1R0095	YAKA VANI DURGA PRASANNA	P	P	P	P	P	P	P	P	P	P
38	203G1R0096	BIKASH BARUAH	P	P	P	P	P	P	P	P	P	P
39	203G1R0097	MANDAPAKA SUDHA MANJOOSHA	P	P	P	P	P	P	P	P	P	P
40	203G1R0098	GANDHAM SIVA PRASAD	P	P	P	P	P	P	P	P	P	P
41	203G1R0099	CHALLAPALLI UDAYA SANDHYA	P	P	P	P	P	P	P	P	P	P


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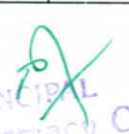


ADITYA PHARMACY COLLEGE
4TH B.PHARMACY (2020-2024)
ATTENDANCE SHEET
(19-02-2024 to 23-02-2024)

“STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION”

SNO:	REG NO	NAME	SIGNATURE				
			19 th	20 th	21 st	22 nd	23 rd
1.	203G1R0042	Kosanam Sivaganga	Ks	Ks	Ks	Ks	Ks
2.	203G1R0044	Matcha Sailaja	Sailaja	Sailaja	Sailaja	Sailaja	Sailaja
3.	203G1R0045	Mohammad Abdul Rahim	Abdul	Abdul	Abdul	Abdul	Abdul
4.	203G1R0046	Mohammed Yusuf	Yusuf	Yusuf	Yusuf	Yusuf	Yusuf
5.	203G1R0048	Nallamelli Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
6.	203G1R0049	Namballa Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi
7.	203G1R0051	Palaparthi Veera Gani Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
8.	203G1R0052	Pottika Hemavathi	Hemavathi	Hemavathi	Hemavathi	Hemavathi	Hemavathi
9.	203G1R0054	Saladi Sai Sriram	Sai	Sai	Sai	Sai	Sai
10.	203G1R0055	Seela Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep
11.	203G1R0057	Setti Amrutha Sri	Sri	Si	Si	Si	Si
12.	203G1R0058	Siddabattula Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi
13.	203G1R0060	Surampudi Bhagya Sri	Bhagya Sri	Bhagya Sri	Bhagya Sri	Bhagya Sri	Bhagya Sri
14.	203G1R0062	Turibatla Sri Mercy	Mercy	Mercy	Mercy	Mercy	Mercy
15.	203G1R0063	V V Satya Sai Bhumika Nakka	S. Sai	S. Sai	S. Sai	S. Sai	S. Sai
16.	203G1R0064	Yalagapati Sonapadmini	Sonam	Sonam	Sonam	Sonam	Sonam
17.	203G1R0066	Dhavileswarapu Naga Sivani	Naga Sivani	Naga Sivani	Naga Sivani	Naga Sivani	Naga Sivani
18.	203G1R0068	Lakshmi Ratna Sree Kancharla	Kancharla	Kancharla	Kancharla	Kancharla	Kancharla
19.	203G1R0069	Sana Naga Satish	Satish	Satish	Satish	Satish	Satish
20.	203G1R0071	Priyanka Choudhary	Choudhary	Choudhary	Choudhary	Choudhary	Choudhary
21.	203G1R0072	Raushan Kumar Yadav	R. Yadav	R. Yadav	R. Yadav	R. Yadav	R. Yadav
22.	203G1R0075	Simran	Simran	Simran	Simran	Simran	Simran
23.	203G1R0076	Premabati Kumari Singh	P. Singh	P. Singh	P. Singh	P. Singh	P. Singh




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ADITYA PHARMACY COLLEGE
4TH B.PHARMACY (2020-2024)
ATTENDANCE SHEET
(19-02-2024 to 23-02-2024)

“STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION”

24.	203G1R0077	Pratiyush Srivastava	P.S. Srivastava	P.S. Srivastava	P.S. Srivastava	P.S. Srivastava	P.S. Srivastava
25.	203G1R0080	Sourav Chakraborty	S. Chakraborty	S. Chakraborty	S. Chakraborty	S. Chakraborty	S. Chakraborty
26.	203G1R0081	Edala Sri Sindhu	E. Sri Sindhu	E. Sri Sindhu	E. Sri Sindhu	E. Sri Sindhu	E. Sri Sindhu
27.	203G1R0082	Rabindra Prasad Yadav	R. Prasad Yadav	R. Prasad Yadav	R. Prasad Yadav	R. Prasad Yadav	R. Prasad Yadav
28.	203G1R0085	Narayan Yadav	N. Narayan	N. Narayan	N. Narayan	N. Narayan	N. Narayan
29.	203G1R0086	Sonu Teli	S. Teli	S. Teli	S. Teli	S. Teli	S. Teli
30.	203G1R0087	Dwarampudi Sai Deepthi Rani	D. Sai Deepthi Rani	D. Sai Deepthi Rani	D. Sai Deepthi Rani	D. Sai Deepthi Rani	D. Sai Deepthi Rani
31.	203G1R0088	Nitesh Kumar Yadav	N. Kumar Yadav	N. Kumar Yadav	N. Kumar Yadav	N. Kumar Yadav	N. Kumar Yadav
32.	203G1R0090	Koppula Manaswi	K. Manaswi	K. Manaswi	K. Manaswi	K. Manaswi	K. Manaswi
33.	203G1R0091	Rajana Alekhya	R. Alekhya	R. Alekhya	R. Alekhya	R. Alekhya	R. Alekhya
34.	203G1R0092	Purohith Panji	P. Purohith	P. Purohith	P. Purohith	P. Purohith	P. Purohith
35.	203G1R0093	Rabindra Kumar Chaudhary	R. Kumar Chaudhary	R. Kumar Chaudhary	R. Kumar Chaudhary	R. Kumar Chaudhary	R. Kumar Chaudhary
36.	203G1R0094	Mogilikolla Suresh	M. Suresh	M. Suresh	M. Suresh	M. Suresh	M. Suresh
37.	203G1R0095	Yaka Vani Durga Prasanna	Y. Vani Durga Prasanna	Y. Vani Durga Prasanna	Y. Vani Durga Prasanna	Y. Vani Durga Prasanna	Y. Vani Durga Prasanna
38.	203G1R0096	Bikash Baruah	B. Baruah	B. Baruah	B. Baruah	B. Baruah	B. Baruah
39.	203G1R0097	Mandapaka Sudha Manjoosha	M. Sudha Manjoosha	M. Sudha Manjoosha	M. Sudha Manjoosha	M. Sudha Manjoosha	M. Sudha Manjoosha
40.	203G1R0098	Gandham Siva Prasad	G. Siva Prasad	G. Siva Prasad	G. Siva Prasad	G. Siva Prasad	G. Siva Prasad
41.	203G1R0099	Challapalli Udaya Sandhya	C. Udaya Sandhya	C. Udaya Sandhya	C. Udaya Sandhya	C. Udaya Sandhya	C. Udaya Sandhya




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ADITYA PHARMACY COLLEGE**4TH B.PHARMACY (2020-2024)****CERTIFICATES ISSUED****(19-02-2024 to 24-02-2024)****“STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION”**

SNO:	REG NO	NAME	SIGNATURE
1.	203G1R0042	KOSANAM SIVAGANGA	K. Shiva ganga
2.	203G1R0044	MATCHA SAILAJA	M. Sailaja
3.	203G1R0045	MOHAMMAD ABDUL RAHIM	M.A.D. Rahim
4.	203G1R0046	MOHAMMED YUSUF	M. Yusuf
5.	203G1R0048	NALLAMELLI ANITHA	N. Anitha
6.	203G1R0049	NAMBALLA BHARGAVI	N. Bhargavi
7.	203G1R0051	PALAPARTHI VEERA GANI LAKSHMI	P. Veeralakshmi
8.	203G1R0052	POTTIKA HEMAVATHI	P. Hemavathi
9.	203G1R0054	SALADI SAI SRIRAM	S. Sai
10.	203G1R0055	SEELA PRADEEP	S. Pradeep
11.	203G1R0057	SETTI AMRUTHA SRI	S. AMRUTHA SRI
12.	203G1R0058	SIDDABATTULA SRAVANTHI	S. Sravanthi
13.	203G1R0060	SURAMPUDI BHAGYA SRI	S. Bhagya sri
14.	203G1R0062	TURIBATLA SRI MERCY	Sri n. Mercy
15.	203G1R0063	V V SATYA SAI BHUMIKA NAKKA	V.V. Bhumika
16.	203G1R0064	YALAGAPATI SONAPADMINI	Y. Sonapadmini
17.	203G1R0066	DHAVILESWARAPU NAGA SIVANI	D. Naga Sivani
18.	203G1R0068	LAKSHMI RATNA SREE KANCHARLA	Ratna Sree
19.	203G1R0069	SANA NAGA SATISH	S.N. Satish
20.	203G1R0071	PRIYANKA CHOUDHARY	Priyanka
21.	203G1R0072	RAUSHAN KUMAR YADAV	R. Kumar
22.	203G1R0075	SIMRAN	Simran
23.	203G1R0076	PREMABATI KUMARI SINGH	P. Singh
24.	203G1R0077	PRATIYUSH SRIVASTAVA	Pratiyush Srivastava

ADITYA PHARMACY COLLEGE

4TH B.PHARMACY (2020-2024)

CERTIFICATES ISSUED

(19-02-2024 to 24-02-2024)

“STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION”

25.	203G1R0080	SOURAV CHAKRABORTY	S - Chakraborty
26.	203G1R0081	EDALA SRI SINDHU	E. Sindhu
27.	203G1R0082	RABINDRA PRASAD YADAV	R.P. Yadav
28.	203G1R0085	NARAYAN YADAV	N. Yadav
29.	203G1R0086	SONU TELI	S. Teli
30.	203G1R0087	DWARAMPUDI SAI DEEPTHI RANI	D.S.D. Devi
31.	203G1R0088	NITESH KUMAR YADAV	N.K. Yadav
32.	203G1R0090	KOPPULA MANASWI	K. Manaswi
33.	203G1R0091	RAJANA ALEKHYA	R. Alekha
34.	203G1R0092	PUROHITH PANJI	P. Panji
35.	203G1R0093	RABINDRA KUMAR CHAUDHARY	R.K. Chaudhary
36.	203G1R0094	MOGILIKOLLA SURESH	M. Suresh
37.	203G1R0095	YAKA VANI DURGA PRASANNA	Y.V.D. Prasanna
38.	203G1R0096	BIKASH BARUAH	B. Baruah
39.	203G1R0097	MANDAPAKA SUDHA MANJOOSHA	M. Sudha
40.	203G1R0098	GANDHAM SIVA PRASAD	G. Siva
41.	203G1R0099	CHALLAPALLI UDAYA SANDHYA	C. Sandhya

203G120048

8

ADITYA PHARMACY COLLEGE

4TH B.PHARMACY (2020-2024)

"STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION"

MCQ

10×2=20M

1. In which country is marketing authorization application done (C) ✓
a) India b) USA c) U.K d) south Africa
2. The safety of the candidate drug in humans are studied in (B) ✓
a) Phase 1 b) Phase 1st c) Phase 3 d) Phase 4
3. The 1st step in drug discovery process is (B) ✓
a) Modification b) identification c) validation d) optimization
4. Management (C) ✓
a) Reduce effectiveness b) cause chaos c) increase efficiency d) cause delays
5. Policy formulation is a function of (A) ✓
a) Top level management. b) Middle level management
c) operation management d) A feature of management
6. Name the process which co-ordinates human efforts, assemble resources and integrate both into a unified whole to be utilized for achieving specified objective (B) ✓
a) Management b) planning c) Directing d) organizing
7. To manage "Is to forecast & plan, to organize, to command, to co-ordinate and control." These are the words of (B) ✓
a) Koontz b) Henry Fayol c) F.W Taylor d) Peter F. Drucker
8. Which is the primary function of management (B) ✓
a) controlling b) planning c) staffing d) directing
9. Which statement is related to principles of division of work (A) ✓
a) Development should be into sub sections
b) work should be divided into small tasks
c) labour divided
d) resources divided.
10. If all the processing equipment and machines are arranged according to the sequence of operation of a product the layout is known as (A) ✓
a) Product layout b) process layout c) fixed position layout d) combination layout



ADITYA PHARMACY COLLEGE, SURAMPALEM

FEED BACK FORM

Title: "Strategic Management in Pharmaceutical Production"

48

Date: 19-02-2024 to 23-02-2023,

Venue: PG Analysis lab, Aditya Pharmacy College

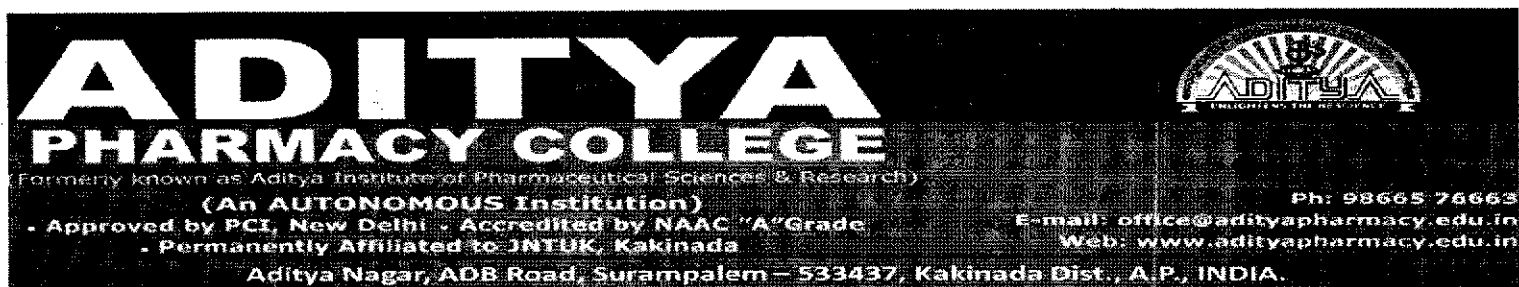
5. Outstanding 4.Excellent 3.Very Good 2.Good 1.Average

	13-02-2023	14-02-2023	15-02-2023	16-02-2023	17-02-2023
Overall feedback on the course	4	3	4	4	3
Overall feedback on the trainer	3	3	4	3	4
How well was the training structured	4	4	3	4	3
How easy was it to understand the content	3	4	4	3	4
How effectively did the trainer manage the group	4	4	3	3	4
How clear were the trainer's presentation skills	3	3	4	3	4
Did the training meet your personal expectations	4	4	3	4	3



N. Anitha.

Aditya Pharmacy College
SURAMPALAM-533 437



A REPORT ON

Five days training programme on "STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION".

Course Period: 19.02.2024 to 23.02.2024

Venue: Aditya Pharmacy College, Surampalem.

ADD-ON-PROGRAM OVERVIEW:

The main objective of this five days add-on-program was to give insights **"Strategic Management in Pharmaceutical Production."**

Resource Person: Mr. Ashish Kumar, M.Pharm., MBA., (Ph. D), Designation: Pharma Industrial Trainer, learn to upgrade, Delhi.

Title: A five days training add-on-program on **"Strategic Management in Pharmaceutical Production."**

SCHEDULE OF ADD-ON-PROGRAM:

Date: 19.02.2024 to 23.02.2024

Course Duration: 5 days (30 hours)

Timing: 09:30A.M to 04:00 P.M

Course Period: 19.02.2024 to 23.02.2024

Target Audience:

Students from IV-B. Pharmacy

No of Students Attended: 41

Department of Pharmaceutical Analysis conducted a Five days add-on- program on **“Strategic Management in Pharmaceutical Production.”** to enhance the knowledge on pharmaceutical production Management, Production Planning and control, Process and product lay out, store management and Inventory management.

Mr. Ashish Kumar, M.Pharm., MBA., (Ph. D), Designation: Pharma Industrial Trainer, learn to upgrade, Delhi was invited to be the Resource Person. He conducted the entire programme with the assistance, coordination and in association with Dr. P. Bhaskar Raju, Associate. Professor, Miss. B. Sujiya, Associate. Professor and Mrs. M. Sarika, Associate. Professor, Schedule for the programme and Power Point Presentation on **“Strategic Management in Pharmaceutical Production.”** was sent to all the faculty members and students. In this program **41** Students were participated.

The speakers delivered the power point presentation on **“Strategic Management in Pharmaceutical Production.”** and the participants were given the feedback form. The programme was concluded with vote of thanks to the speaker.


COURSE CO - ORDINATOR




PRINCIPAL
Aditya Pharmacy College
SURAMPALEM-533 437



ADITYA PHARMACY COLLEGE

ADITYA NAGAR, ADB ROAD, SURAMPALEM, ANDHRA PRADESH

Website: www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in

CERTIFICATE OF PARTICIPATION

This is to certify that

NALLAMELLI ANITHA

(ADITYA PHARMACY COLLEGE)

has participated in the Training Program 2024 on

“STRATEGIC MANAGEMENT IN PHARMACEUTICAL PRODUCTION”
organized by *ADITYA PHARMACY COLLEGE* from 19.02.2024 to 23.02.2024

His / Her Participation is highly appreciated.

N. Satish Reddy

DR. N. SATISH REDDY
VICE-CHAIRMAN



DR. D. SATHIS KUMAR
PRINCIPAL

Principal
PRINCIPAL College
Aditya Pharmacy-533 437
SURAMPALEM



**Limited
seats**

Schedule course

Day 1 : 11-09-23

Transfersomes introduction

Day 2: 12-09-23

Various types of Preparation methods of
Transfersomes

Day 3: 13-09-23

Formulation of Transfersomes

Day 4 : 14-09-23

Evaluation of Transfersomes

Day 5: 15-09-23

Data analysis of Transfersomes
test, evaluation, certificate distribution &
valediction

Last date for registration (Free) 08-09-23

Mr. PBV. Siva Kumar, Assist. Prof

contact no: 9885827376

Co-ordinator: G. Saideni



ADITYA

PHARMACY COLLEGE

Course title:

**“Formulation and evaluation of
Transfersomes by using rotary
evaporator”**

Course duration: 5 days

11-9-23 to 15-9-23

Presented by

Dr. Ch. S. Phani Kumar., M.Pharm, PhD

Coordinated by

Mrs. G. Sridevi, Assoc. Prof

Mrs. N. Siva Parvathi, Assoc. Prof

Mr. PBV. Siva Kumar, Assist. Prof

Venue:

**Aditya Pharmacy College
PG Pharmaceutics Labs**

(Signature)
PRINCIPAL
Aditya Pharmacy College

Aditya Pharmacy College
SLP/AMDAI/EM-523/437

ADITYA PHARMACY COLLEGE

(Affiliated to JNTUK, Approved by AICTE)

(ADITYA NAGAR, ADB ROAD, SURAMPALEM 533 437, EGO VR 9866576663, 08852-200005)

Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

PROPOSAL LETTER

To,
The Principal,
Aditya Pharmacy College,
Surampalem.

Dt: 02-09-2023

Respected sir,

Sub: Request for your approval to organize a certification course/ Add-on Program on
“Formulation and evaluation of transferosomes by using rotary evaporator”- reg.

It gives us great pleasure to bring to your kind notice that, Department of Pharmaceutics would like to train our students in the advances, use of transferosomes in drug delivery with the help of our staff. We hope and assure this training programme will be more helpful to the students in theoretical and practical point of view. In this regard we are requesting your permission for further proceedings.

Resource Person: Dr. Ch.S.Phani Kumar, M.Pharm., Ph.D.
Aditya Pharmacy College.

Coordinated by: Mrs. G. Sridevi, Assoc. Prof
Mr. N. Siva Parvathi, Assoc. Prof
Mr. PBV. Siva Kumar, Assist. Prof

G. Sridevi

Course Coordinator



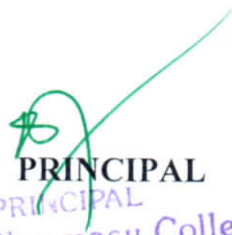
[Signature]
Principal
Aditya Pharmacy College
SURAMPALEM-533 437

Dt: 04-09-2023

CIRCULAR

This is to inform all students that we decide to conduct add-on-course for 5 days (30Hrs) on “**Formulation and evaluation of transferosomes by using rotary evaporator**” from 11.09.2023 to 15.09.2023.

The interested students are advised to register for add-on-course on or before 07-09-2023(Thursday).


PRINCIPAL
Aditya Pharmacy College
SURAMPALEM-533 437



ADITYA PHARMACY COLLEGE

(Formerly known as Aditya Institute of Pharmaceutical Sciences & Research)

(An AUTONOMOUS Institution)

- Approved by PCI, New Delhi - Accredited by NAAC "A" Grade

- Permanently Affiliated to JNTUK, Kakinada

Aditya Nagar, ADB Road, Surampalem - 533437, Kakinada Dist., A.P., INDIA.



Ph: 98665 76663

E-mail: office@adityapharmacy.edu.in

Web: www.adityapharmacy.edu.in

REGISTRATION FORM

NAME	G. Amuktha
Roll No.	203G1R0024
Course (B.Pharm/M.Pharm/Pharma D)	B. pharmacy
Year	IV th year
Registration for	Formulation & Evaluation of transdermal -omes by using rotary evaporator
Duration	5 days

Declaration: I am willing to participate in the training program.

Student Signature: G. Amuktha



PRINCIPAL
Aditya Pharmacy College
SURAMPALEM-533 437

ACADEMIC YEAR: 2023-24
COURSE SCHEDULE

COURSE NAME: "Formulation and evaluation of Transferosomes by using rotary evaporator"

COURSE OBJECTIVES:

(30 HRS)

- To Understand the concept of transferosomes.
- To Understand the formulation and evaluation of transferosomes.
- To know the applications of transferosomes.

Day 1: 11.09.2023

Module I:

- Transferosomes introduction
- Various types of transferosomes

Day 2: 12.09.2023

Module II:

- Various types of Preparation methods of Transferosomes

Day 3: 13.09.2023

Module III:

- Formulation of Transferosomes

Day 4: 14.09.2023

Module IV:

- Evaluation of Transferosomes

Day 5: 15.09.2023

Module V

- Data analysis of Transferosomes

REFERENCES:

1. TRANSFERSOMES: A NOVEL TECHNIQUE FOR TRANSDERMAL DRUG DELIVERY | PharmaTutor
2. <https://www.researchgate.net/publication/328995149> TRANSFEROSOME A RECENT APPROACH FOR TRANSDERMAL DRUG DELIVERY
3. Transferosomes: Advantages, Methods of Preparation, Applications (pharmacyinfo.com)
4. Opatha SAT, Titapiwatanakun V, Chutoprapat R. Transferosomes: A Promising Nanoencapsulation Technique for Transdermal Drug Delivery. *Pharmaceutics*. 2020 Sep 9;12(9):855. doi: 10.3390/pharmaceutics12090855. PMID: 32916782; PMCID: PMC7559928.

Course Outcomes:

- To learn the concept of transferosomes.
- To learn the formulation and evaluation of transferosomes.
- To know the applications of transferosomes.

G. Saidevi
Course Coordinator



[Signature]
Principal
Aditya Pharmacy College
SURAMPALEM-533 437

ADITYA PHARMACY COLLEGE

Course Title: "Formulation and evaluation of transferosomes by using rotary evaporator"

Course Period: 11.09.2023 to 15.09.2023

List of students enrolled

S.No.	Roll No.	Name of the Student	Course	Year	Signature
1	203G1R0001	AAVALA DEEPIKA	B.Pharm	IV	A. Deepika
2	203G1R0003	ADHIKARI VARSHA ANUPAMA	B.Pharm	IV	A.V. Anupama
3	203G1R0004	ALLIMPALLI MADHURI DEVI	B.Pharm	IV	A. Madhuri
4	203G1R0005	ALLU KESAVARDHINI	B.Pharm	IV	A. Kesavardhini
5	203G1R0006	ANIMIREDDI JYOTHI VARAPRASAD	B.Pharm	IV	A. Jyothi
6	203G1R0007	ANISSETTI MANIKANTA	B.Pharm	IV	A. Manikanta
7	203G1R0009	BANDARU SAI DURGA	B.Pharm	IV	B. Sai Durga
8	203G1R0010	BODDU SAI SRI VANDANA	B.Pharm	IV	B.S.S. Vandana
9	203G1R0012	BORRA VIGNITA	B.Pharm	IV	B. Vignita
10	203G1R0013	CHAKKA DIMPULE SRI CHANDRIKA	B.Pharm	IV	C.A. Chandrika
11	203G1R0015	CHERUVUPALLI SREENU	B.Pharm	IV	C.H. Sreenu
12	203G1R0016	CHINTHA GAYATHRI MANISHA	B.Pharm	IV	Ch. Manisha
13	203G1R0017	CHITRADA SATISH	B.Pharm	IV	Ch. Satish
14	203G1R0018	CHITTIBOMMA SIVA NANDHINI	B.Pharm	IV	Ch. Siva Nandhini
15	203G1R0019	CHOLLA VAMSI VIKRAM	B.Pharm	IV	Ch. Vamsi Vikram
16	203G1R0020	DANDUPROLU SANDYA	B.Pharm	IV	D. Sandya
17	203G1R0022	DEYYALA LAXMAN	B.Pharm	IV	D. Laxman
18	203G1R0023	GAMIDI SRAVYA	B.Pharm	IV	G. Sravya
19	203G1R0024	GEESALA AMUKTHA	B.Pharm	IV	G. Amuktha
20	203G1R0025	GRANDHI LAKSHMI VAISHNAVI	B.Pharm	IV	G. Lakshmi Vaishnavi
21	203G1R0026	GUBBALA KEERTHI	B.Pharm	IV	G. Keerthi
22	203G1R0027	GUBBALA RUTH CHANDRIKA	B.Pharm	IV	G.R. Chandrika
23	203G1R0028	GUNNAM SARANYA	B.Pharm	IV	G. Saranya
24	203G1R0029	GURUBILLI SIVAKUMAR	B.Pharm	IV	G. Sivakumar
25	203G1R0030	IMMIDISSETTI TEJASWINI	B.Pharm	IV	I. Tejaswini
26	203G1R0031	INAKOTI SONIYA SANTI	B.Pharm	IV	I. Soniya Santi
27	203G1R0032	KEDARISSETTY MEGHNA KAVYA	B.Pharm	IV	K. Meghna Kavya
28	203G1R0033	KAKI MEGHANA	B.Pharm	IV	K. Meghana
29	203G1R0034	KALADI DEEPIKA	B.Pharm	IV	K. Deepika
30	203G1R0035	KALADI SATYA SRI	B.Pharm	IV	K. Satya Sri
31	203G1R0036	KANDULA D VEERA VENKATA LAXMI SURENDRA	B.Pharm	IV	K.D.V.V. Surendra
32	203G1R0037	KANDULA PRAVEEN	B.Pharm	IV	K. Praveen
33	203G1R0038	KARRI PAVANI SRI SAI ANVITHA	B.Pharm	IV	K.P.S. Anvitha
34	203G1R0039	KEDARISSETTI NAGA SAI SATYAKUMARI	B.Pharm	IV	K. Nagasai
35	203G1R0040	KETIREDDI NAGA VENKATA SRI LAKSHMI MOHITI	B.Pharm	IV	K. Mohiti



Aditya Pharmacy College
SURAMPALAM-533 437

ADITYA PHARMACY COLLEGE

Course Title: "Formulation and evaluation of transferosomes by using rotary evaporator"

Course Period: 11.09.2023 to 15.09.2023

Attendance Sheet

S. No.	Roll No.	Name of the Student	11.09.23		12.09.23		13.09.23		14.09.23		15.09.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	203G1R0001	AAVALA DEEPIKA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
2	203G1R0003	ADHIKARI VARSHA ANUPAMA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
3	203G1R0004	ALLIMPALLI MADHURI DEVI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
4	203G1R0005	ALLU KESAVARDHINI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
5	203G1R0006	ANIMIREDDI JYOTHI VARAPRASAD	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
6	203G1R0007	ANISSETTI MANIKANTA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
7	203G1R0009	BANDARU SAI DURGA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
8	203G1R0010	BODDU SAI SRI VANDANA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
9	203G1R0012	BORRA VIGNITA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
10	203G1R0013	CHAKKA DIMPULE SRI CHANDRIKA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
11	203G1R0015	CHERUVUPALLI SREENU	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
12	203G1R0016	CHINTHA GAYATHRI MANISHA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
13	203G1R0017	CHITRADA SATISH	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
14	203G1R0018	CHITTIBOMMA SIVA NANDHINI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
15	203G1R0019	CHOLLA VAMSI VIKRAM	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
16	203G1R0020	DANDUPROLU SANDYA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
17	203G1R0022	DEYYALA LAXMAN	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
18	203G1R0023	GAMIDI SRAVYA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
19	203G1R0024	GEESALA AMUKTHA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
20	203G1R0025	GRANDHI LAKSHMI VAISHNAVI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
21	203G1R0026	GUBBALA KEERTHI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
22	203G1R0027	GUBBALA RUTH CHANDRIKA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
23	203G1R0028	GUNNAM SARANYA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
24	203G1R0029	GURUBILLI SIVAKUMAR	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
25	203G1R0030	IMMIDISSETTI TEJASWINI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
26	203G1R0031	INAKOTI SONIYA SANTI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
27	203G1R0032	KEDARISSETTY MEGHNA KAVYA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
28	203G1R0033	KAKI MEGHANA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
29	203G1R0034	KALADI DEEPIKA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
30	203G1R0035	KALADI SATYA SRI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
31	203G1R0036	KANDULA D VEERA VENKATA LAXMI SURENDRA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
32	203G1R0037	KANDULA PRAVEEN	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
33	203G1R0038	KARRI PAVANI SRI SAI ANVITHA	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
34	203G1R0039	KEDARISSETTI NAGA SAI SATYAKUMARI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP
35	203G1R0040	KETIREDDI NAGA VENKATA SRI LAKSHMI MOHITI	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP	ADP



Principal
Aditya Pharmacy College
SURAMPALAM-533 437

ADITYA PHARMACY COLLEGE

Course Title: "Formulation and evaluation of transferosomes by using rotary evaporator"

Course Period: 11.09.2023 to 15.09.2023

Certificate Issued List

S.No.	Roll No.	Name of the Student	Signature
1	203G1R0001	AAVALA DEEPIKA	A. Deepika
2	203G1R0003	ADHIKARI VARSHA ANUPAMA	A.V. Anupama
3	203G1R0004	ALLIMPALLI MADHURI DEVI	A. Madhuri
4	203G1R0005	ALLU KESAVARDHINI	A. Kesavardhini
5	203G1R0006	ANIMIREDDI JYOTHI VARAPRASAD	A.V. Varaprasad
6	203G1R0007	ANISSETTI MANIKANTA	A. Manikanta
7	203G1R0009	BANDARU SAI DURGA	B. Sai Durga
8	203G1R0010	BODDU SAI SRI VANDANA	B.S.S. Vandana
9	203G1R0012	BORRA VIGNITA	B. Vignita
10	203G1R0013	CHAKKA DIMPUL SRI CHANDRIKA	Ch. Chandrika
11	203G1R0015	CHERUVUPALLI SREENU	Ch. Sreenu
12	203G1R0016	CHINTHA GAYATHRI MANISHA	Ch. Manisha
13	203G1R0017	CHITRADA SATISH	Ch. Satish
14	203G1R0018	CHITTIBOMMA SIVA NANDHINI	Ch. Sivanandhini
15	203G1R0019	CHOLLA VAMSI VIKRAM	Ch. Vamsi Vikram
16	203G1R0020	DANDUPROLU SANDYA	D. Sandya
17	203G1R0022	DEYYALA LAXMAN	D. Laxman
18	203G1R0023	GAMIDI SRAVYA	G. Sravya
19	203G1R0024	GEESALA AMUKTHA	G. Amuktha
20	203G1R0025	GRANDHI LAKSHMI VAISHNAVI	G.L. Vaishnavi
21	203G1R0026	GUBBALA KEERTHI	G. Keerthi
22	203G1R0027	GUBBALA RUTH CHANDRIKA	G.R. Chandrika
23	203G1R0028	GUNNAM SARANYA	G. Saranya
24	203G1R0029	GURUBILLI SIVAKUMAR	G. Sivakumar
25	203G1R0030	IMMIDISSETTI TEJASWINI	I. Tejaswini
26	203G1R0031	INAKOTI SONIYA SANTI	P. Soniya Santi
27	203G1R0032	KEDARISSETTY MEGHNA KAVYA	K. Meghna Kavya
28	203G1R0033	KAKI MEGHANA	K. Meghana
29	203G1R0034	KALADI DEEPIKA	K. Deepika
30	203G1R0035	KALADI SATYA SRI	K. Satya Sri
31	203G1R0036	KANDULA D VEERA VENKATA LAXMI SURENDRA	K.D.V.V. Surendra
32	203G1R0037	KANDULA PRAVEEN	K. Praveen
33	203G1R0038	KARRI PAVANI SRI SAI ANVITHA	K.P.S.S. Anvitha
34	203G1R0039	KEDARISSETTI NAGA SAI SATYAKUMARI	K. Nagasai
35	203G1R0040	KETIREDDI NAGA VENKATA SRI LAKSHMI MOHITI	K. Mohiti

20362R0024

ADITYA PHARMACY COLLEGE

Course Title: "Formulation and evaluation of Transferosomes by using rotary evaporator"

Course Period: 11.09.2023 to 15.09.2023

10/10

Test Paper

1. Transferosomes composed of A

A. Phospholipid & Water B. Surfactant & Phospholipid C. Phospholipid, Surfactant, and Water D. None

2. Transferosomes are A

A. Chemically Unstable B. Chemically Stable C. Physically Unstable D. Physically Stable

3. Drug entrapment efficiency of transferosomes can be measured by the D

A. Spectrophotometric Methods B. Dialysis Method C. HPLC D. Ultracentrifugation Technique

4. Vesicles have a unique structure which is capable of entrapping D

A. Hydrophilic B. Hydrophobic C. Lipophilic D. All

5. Transferosomes are generally prepared by C

A. Homogenization B. Ultrasonication C. Both A&B D. None

6. Methotrexate were tried for transdermal delivery using transferosomes technology used to treat A

A. Anti Cancer Drugs B. Immunization C. NSAIDS D. Corticosteroid

7. Penetration ability of Transferosomes can be evaluated using fluorescence microscopy D

A. Dynamic Light Scattering B. Nephelometer C. HPLC D. Fluorescence Microscopy

8. Transferosomes can be used for both B

A. Topical Drug Delivery B. Systemic Drug Delivery. C. Both A&B D. None

9. Ketoprofen in a transferosomes formulation used to treat C

A. Anti Cancer Drugs B. Immunization C. NSAIDS D. Corticosteroid

10. Vesicle diameter can be determined using C

A. Photon Correlation Spectroscopy B. Dynamic Light Scattering Method C. Both A&B D. None



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Aditya Pharmacy College
SURAMPALAM-533 437

ADITYA

PHARMACY COLLEGE

(Formerly known as Aditya Institute of Pharmaceutical Sciences & Research)
 (An AUTONOMOUS Institution)
 - Approved by PCI, New Delhi - Accredited by NAAC "A" Grade
 - Permanently Affiliated to JNTUK, Kakinada
 Aditya Nagar, ADB Road, Surampalem - 533437, Kakinada Dist., A.P., INDIA.



Ph: 98665 76663
 E-mail: office@adityapharmacy.edu.in
 Web: www.adityapharmacy.edu.in

20350 R0024

FEED BACK FORM FOR ADD ON COURSE PROGRAMME

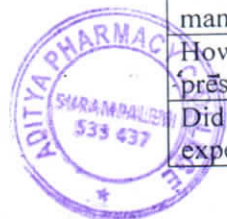
Topic Title: "Formulation and evaluation of transferosomes by using rotary evaporator"

Date: 11.09.2023 to 15.09.2023

Venue: Department of Pharmaceutics, Aditya Pharmacy College

Excellent → 4, Very Good → 3, Good → 2, Average → 1

	11.09.2023	12.09.2023	13.09.2023	14.09.2023	15.09.2023
Overall feedback on the course	4	3	3	3	4
Overall feedback on the trainer	3	3	4	4	3
How well was the training structured	4	3	4	3	4
How easy was it to understand the content	4	4	3	4	3
How effectively did the trainer manage the group	3	3	4	3	4
How clear were the trainer's presentation skills	4	3	3	4	4
Did the training meet your personal expectations	4	4	4	3	4




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A REPORT ON

Five days training programme on **“Formulation and evaluation of transferosomes by using rotary evaporator”**.

Course Period: 11.09.2023 to 15.09.2023

Venue: Aditya Pharmacy College

ADD-ON- PROGRAM OVERVIEW:

The main objective of this five days add-on- program was to give insights **Formulation and evaluation of transferosomes by using rotary evaporator”**.

Resource Person: Dr. Ch.S.Phani Kumar M.Pharm, Ph.D.
Aditya Pharmacy College.

Title: A five days training add-on- program on **Formulation and evaluation of transferosomes by using rotary evaporator”**.

Schedule of Add-on- program:

Date: 11.09.2023 to 15.09.2023

Course Duration: 5 days (30 hours)

Timing: 09:30A.M to 04:00 P.M

Course Period: 11.09.2023 to 15.09.2023

Target Audience:

Students from IV - B. Pharmacy

No of Students Attended: 35

Department of Pharmaceutics conducted a Five days add-on- program on **Formulation and evaluation of transferosomes by using rotary evaporator”** to enhance the knowledge on transferosomes formulation, evaluation, applications in drug delivery in Pharmaceutics.

Dr. Ch. S. Phani Kumar M. Pharm, Ph.D., working as Professor, Aditya Pharmacy College and Surampalem was invited to be the Resource Person. He conducted the entire programme with the assistance, coordination and in association with Mrs. G. Sridevi, Assoc. Prof, Mr. N. Siva Parvathi, Assoc. Prof and Mr. PBV. Siva Kumar, Assist. Prof, Schedule for the programme and Power Point Presentation on **Formulation and evaluation of transferosomes by using rotary evaporator”** was sent to all the faculty members and students. In this program 35 Students were participated.

The speakers delivered the power point presentation on **Formulation and evaluation of transferosomes by using rotary evaporator”** and the participants were given the feedback form. The programme was concluded with vote of thanks to the speaker.


Course coordinator




Principal
Aditya Pharmacy College
SURAMPALAM-533 437

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Ph: 98665 76663

E-mail: office@adityapharmacy.edu.in

Web: www.adityapharmacy.edu.in



CERTIFICATE OF PARTICIPATION

This is to certify that

GEESALA AMUKTHA

(ADITYA PHARMACY COLLEGE)

has participated in the Training Program 2023 on

"Formulation and evaluation of transferosomes by using rotary evaporator"

organized by *ADITYA PHARMACY COLLEGE* from 11th - 15th SEP, 2023.

His / Her Participation is highly appreciated.

N. Satish Reddy

Dr. N. SATISH REDDY

VICE-CHAIRMAN

Dr. D. SATHIS KUMAR

PRINCIPAL

PRINCIPAL College

5, J. R. AMPALEM - 533 437





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Navigating the Drug Discovery and Development Pipeline From Concept to Cure

11-03-2024 TO 15-03-2024

VENUE

SEMINAR HALL

ADITYA PHARMACY COLLEGE (A)

LAST DATE FOR REGISTRATION 09-03-2024

P.S.S SAI KIRAN

CONTACT NO: 8106105372

COURSE

CO-ORDINATOR



PRINCIPAL
Aditya Pharmacy College
SURAMPALEM-508 437

PROPOSAL LETTER

To
The Principal
Aditya Pharmacy College
SURAMPALEM.

Respected Sir,

SUB: Request for approval of five -days value added course titled "From Concept to Cure: Navigating the Drug Discovery and Development Pipeline," – Reg.

* * *

I am writing to propose the organization of a comprehensive five-day value added course titled "From Concept to Cure: Navigating the Drug Discovery and Development Pipeline," scheduled to take place from 11-03-2024 to 15-03-2024. This workshop is designed to enhance the knowledge and skills of participants in the multifaceted areas of pharmacology and drug development.

The course will cover the entire spectrum of drug discovery and development, from initial research to market launch. Each day will be structured around key stages of the process: the first day will focus on drug discovery, the second on clinical development, and the third on market strategies and post-market surveillance. The sessions will be a blend of lectures, interactive discussions, and practical case studies, including analysis of recent advancements in the field.

Given the rapid advancements in pharmacology, this workshop will not only bolster the current curriculum but also provide valuable professional development for faculty members and a profound learning experience for our students. It will also position our institution as a leader in pharmaceutical education and research.

We intend to invite esteemed professionals and academics in the field as guest speakers to enrich the workshop's content and provide networking opportunities for participants. We anticipate that the workshop will attract participants from various sectors, including academia, healthcare, and industry, thereby enhancing our institution's reputation and connections.

Thanking You Sir

Resource Person: Dr. K. V. S. Narayana Reddy, JSS College of Pharmacy, Ooty

Coordinated by: Dr. S. Nageswar Rao, Dr. P. S. S. Sai Kiran, Mrs. G. Prashanthi, Ms. K. Sudha Rani, Mrs. M. Lalitha Kala,	Professor Associate Professor Associate Professor Assistant Professor Assistant Professor
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Course Coordinator




PRINCIPAL
 Aditya Pharmacy College
 SURAMPALAM - 533437

ADITYA PHARMACY COLLEGE

Aditya Nagar, ADB Road, Surampalem

22-02-2024

CIRCULAR

This is to inform all **II B.Pharm** students that Department of Pharmacology is conducting a five-day short course on **“Navigating the Drug Discovery and Development Pipeline: From Concept to Cure”** from **11/3/24 to 15/3/24**. The interested students can register for the course on or before **09-03-2024**.




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Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437

www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in

Mobile: 9866576663

REGISTRATION FORM

NAME	A. Jahnvi Keerthi
Roll No.	22361R0003
Course (B.Pharm/M.Pharm/Pharma D)	B. Pharmacy
Year	2nd
Registration for	navigating the drug discovery development pipeline
Duration	11th march 2024 to 15th march 2024

Declaration: I am willing to participate in the training program.

Student Signature: Keerthi



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Navigating the Drug Discovery and Development Pipeline: From concept to cure

COURSE SCHEDULE

Day 1: Introduction to Drug Discovery

Speaker: Dr. P.S.S. Sai Kiran, Associate Professor, Aditya Pharmacy College, Surampalem

Introduction to the Drug Discovery Process

Target Identification and Validation

High Throughput Screening (HTS)

Lead Optimization

Day 2: Clinical Trials Design and Regulatory Affairs

Speaker: Dr. Karri V.V.S. Narayana Reddy, JSS College of Pharmacy, Ooty

Overview of Clinical Trial Phases

Regulatory Requirements for Clinical Trials

Ethics in Clinical Research

Clinical Data Management and Analysis

Day 3: Advanced Drug Development Strategies

Speaker: Mr. S. Nageswara Rao, Associate Professor, Aditya Pharmacy College

Pharmacokinetics and Pharmacodynamics

Biomarkers in Drug Development

Challenges in Drug Formulation

Case Study Analysis



Day 4: Market Access and Post-Marketing Surveillance

Speaker: Mrs. G. Prasanthi, Associate professor, Aditya Pharmacy college

Drug Approval Processes

Market Access Strategies

Pharmacoeconomics

Post-Market Surveillance



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Day 5: Emerging Trends and Future Directions in Drug Development

Speaker: Mrs. M. Lalithakala, Assistant professor, Aditya Pharmacy college

Innovations in Drug Discovery and Development

Gene Therapy and Molecular Medicine

The Future of Personalized Medicine

Panel Discussion and Q&A




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ADITYA PHARMACY COLLEGE, SURAMPALEM

"Navigating the drug discovery and development pipeline"

Date: 11-03-2024 to 15-03-2024

ATTENDANCE SHEET

S.No	Reg.No.	Name of the Candidate	Signature
1	223GIR003	AMBATI JAHNAVI KEERTHI	Keerthi
2	223GIR004	ANAPARTHI MOURYA SARAN RAJA	A. Saran Raja
3	223GIR005	ANSHU MISHRA	Anshu Mishra
4	223GIR006	ASTHA SINGH	Ashu Singh
5	223GIR007	ATANU BAG	Atanu Bag
6	223GIR008	BACHALA DIVYA PRASANNA	B. Divyaprasanna
7	223GIR009	ARBALUSU V S S RADHIKA KIRANMAYEE CHOWDARY	B. Radhika Kiranmayee
8	223GIR0010	BANDARU SATYA SAI MALLESWARI	B.S.S. Malleswari
9	223GIR0011	BATTULA SUNI SRI	S. Sri
10	223GIR0012	BODDA YASASWINI	B. Yasaswini
11	223GIR0013	BOKKA NOHITHA SATYA	B. Nohitha Satya
12	223GIR0014	CHALLAPALLI VENKATA PAVAN	Ch. Pavan
13	223GIR0015	CHAPPIDI YESSICA BERNICE ANTHONY	Ch. Yessica
14	223GIR0016	CHEVVAKULA SAI NAVYA SRI	Ch. Sai Navya Sri
15	223GIR0017	CHITTOJI SUBHA SRI	Ch. Subha Sri
16	223GIR0018	DARA RUSHITHA DANDU DEEKSHITHA	D. Rushitha
17	223GIR0020	DASARI SIVA LALITHA	D. Siva Lalitha
18	223GIR0021	DEBESH ROY	Debesh Roy
19	223GIR0022	DEEKSHA SINHA	Deeksha Sinha
20	223GIR0024	GIDUTHURI CHAITANYA	G. Chaitanya
21	223GIR0025	GOBINDO GHORAI	G. Ghorai
22	223GIR00226	GOMPA LALITHADEVI	G. Lalitha Devi
23	223GIR00027	GONTINA NAVYALATHA	G. Navya



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24	223GIR0060	MAMIDIPALLI PHANI HARSHITHA	M. Phani Harshitha
25	223GIR0061	MATTA VENKATA BHAVANI PRASAD	M. Prasad
26	223GIR0062	MEDAPATI ABHINAYA SAI	M. Abhinaya Sai
27	223GIR0063	MEDIDI VIJAYALAKSHMI	M. Vijaya Lakshmi
28	223GIR0064	MHISHI KELLY RUTENDO	Mhishi
29	223GIR0065	MOMISA ROY	Momisa Roy
30	223GIR0066	MUTAPE CHANTELE L	M
31	223GIR0067	MUZANEMBI PRIDE TAKUDZWA	
32	223GIR0068	NADADHURU SRI SUSMITHA	N. Sri. Susmitha
33	223GIR0069	NAGIREDDY GAYATRI SATYA DEVI	N. Gayatri
34	223GIR0070	NALLAMILLI HARIKA SATYA SRI CHANDANA	N. H. S. Sri Chandana
35	223GIR0071	NANDIPATI BHAVYASRI	N. Bhavyasri
36	223GIR0072	NDACHENGEDZWA SUHAILAH FAITH	Ndache
37	223GIR0073	NHIRA ASHLEY NATSAI	N
38	223GIR0074	NISHA KUMARI	Nisha Kumari
39	223GIR0075	NUNNA ISWARYA	N. Iswarya
40	223GIR0076	OM MUKHERJEE	Om Mukherjee
41	223GIR0077	PABITRA JANA	Pabitra Jana
42	223GIR0078	PALADUGULA LAKSHMI BHAVISHYA	P. Bhavishya
43	223GIR0079	PANDI YASWANTH KUMAR	P. Yaswanth Kumar
44	223GIR0080	PEELA DINESH	P. D
45	223GIR0081	PERUMALLA ADI LAKSHMI DURGA	P. Adi
46	223GIR0082	PITTA CHANDINI	P. Chandini




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 Aditya Pharmacy College
 SURAMPALAM-533 437

ADITYA PHARMACY COLLEGE

Course Title: "Navigating the drug discovery and development pipeline"

Course Period: 11-03-2024 to 15-03-2024

Attendance Sheet

S.No.	Roll No.	Name of the Student	3/11/2024		2/12/2024		3/13/2024		3/14/2024		3/15/2024	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	223GIR003	AMBATI JAHNAVI KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI	AJ-KEERTHI
2	223GIR004	ANAPARTHI MOURYA SARAN RAJA	MOURYA	MOURYA	MOURYA	MOURYA	MOURYA	MOURYA	MOURYA	MOURYA	MOURYA	MOURYA
3	223GIR005	ANSHU MISHRA	ANSHU	ANSHU	ANSHU	ANSHU	ANSHU	ANSHU	ANSHU	ANSHU	ANSHU	ANSHU
4	223GIR006	ASTHA SINGH	ASTHA	ASTHA	ASTHA	ASTHA	ASTHA	ASTHA	ASTHA	ASTHA	ASTHA	ASTHA
5	223GIR007	ATANU BAG	BAG	BAG	BAG	BAG	BAG	BAG	BAG	BAG	BAG	BAG
6	223GIR008	BACHALA DIVYA PRASANNA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA	B-DIVYA
7	223GIR009	ARBALUSU VSS RADHIKA KIRANMAYEE CHOWDARY	RADHIKA	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK	B-S-MALLICK
8	223GIR001	BANDARU SATYA SAI MALLESWARI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI	B-SUNISRI
9	223GIR001	BATTULA SUNI SRI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI
10	223GIR001	BODDA YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI	YASASWINI
11	223GIR001	BOKKA NOHITHA SATYA	SATYA	SATYA	SATYA	SATYA	SATYA	SATYA	SATYA	SATYA	SATYA	SATYA
12	223GIR001	CHALLAPALLI VENKATA PAVAN	PAVAN	PAVAN	PAVAN	PAVAN	PAVAN	PAVAN	PAVAN	PAVAN	PAVAN	PAVAN
13	223GIR001	CHAPPIDI YESSICA BERNICE ANTHONY	BERNICE	BERNICE	BERNICE	BERNICE	BERNICE	BERNICE	BERNICE	BERNICE	BERNICE	BERNICE
14	223GIR001	CHEVAKULA SAI NAVYA SRI	NAVYA	NAVYA	NAVYA	NAVYA	NAVYA	NAVYA	NAVYA	NAVYA	NAVYA	NAVYA
15	223GIR001	CHITTOJI SUBHA SRI	SUBHA	SUBHA	SUBHA	SUBHA	SUBHA	SUBHA	SUBHA	SUBHA	SUBHA	SUBHA
16	223GIR001	DARA-RUSHITHA DANDU DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA	DEEKSHITHA
17	223GIR002	DASARI SIVA LALITHA	LALITHA	LALITHA	LALITHA	LALITHA	LALITHA	LALITHA	LALITHA	LALITHA	LALITHA	LALITHA
18	223GIR002	DEBESH ROY	DEBESH	DEBESH	DEBESH	DEBESH	DEBESH	DEBESH	DEBESH	DEBESH	DEBESH	DEBESH
19	223GIR002	DEEKSHA SINHA	SINHA	SINHA	SINHA	SINHA	SINHA	SINHA	SINHA	SINHA	SINHA	SINHA
20	223GIR002	GIDUTHURI CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA	CHAITANYA

[illegible]

ADITYA PHARMACY COLLEGE, SURAMPALEM

“Navigating the drug discovery and development pipeline”

Date: 11-03-2024 to 15-03-2024

S.No	Reg.No.	Name of the Candidate	Signature
1	223G1R003	AMBATI JAHNAVI KEERTHI	Keerthi
2	223G1R004	ANAPARTHI MOURYA SARAN RAJA	Mourya Saran Raja
3	223G1R005	ANSHU MISHRA	Anshu Mishra
4	223G1R006	ASTHA SINGH	Astha Singh
5	223G1R007	ATANU BAG	Atanu
6	223G1R008	BACHALA DIVYA PRASANNA	Divya Prasanna
7	223G1R009	ARBALUSU V S S RADHIKA KIRANMAYEE CHOWDARY	A. Radhika
8	223G1R0010	BANDARU SATYA SAI MALLESWARI	Malleswari
9	223G1R0011	BATTULA SUNI SRI	Suni Sri
10	223G1R0012	BODDA YASASWINI	Yasaswini
11	223G1R0013	BOKKA NOHITHA SATYA	B. Nohitha Satya
12	223G1R0014	CHALLAPALLI VENKATA PAVAN	C. Pavan
13	223G1R0015	CHAPPIDI YESSICA BERNICE ANTHONY	Yessica
14	223G1R0016	CHEVVAKULA SAI NAVYA SRI	Ch. Sai Navya Sri
15	223G1R0017	CHITTOJI SUBHA SRI	G. Subha Sri
16	223G1R0018	DARA RUSHITHA DANDU DEEKSHITHA	D. Rushitha
17	223G1R0020	DASARI SIVA LALITHA	Siva Lalitha
18	223G1R0021	DEBESH ROY	Debash Roy
19	223G1R0022	DEEKSHA SINHA	Deeksha Sinha
20	223G1R0024	GIDUTHURI CHAITANYA	G. Chaitanya
21	223G1R0025	GOBINDO GHORAI	GoBINDO ghora
22	223G1R00226	GOMPA LALITHADEVI	G. Lalitha devi
23	223G1R00027	GONTINA NAVYALATHA	G. Navya
24	223G1R0060	MAMIDIPALLI PHANI HARSHITHA	M. Phani Harshitha

25	223G1R0061	MATTA VENKATA BHAVANI PRASAD	M.V.B. Prasad.
26	223G1R0062	MEDAPATI ABHINAYA SAI	M. Abhinaya Sai
27	223G1R0063	MEDIDI VIJAYALAKSHMI	M. Vijayalakshmi
28	223G1R0064	MHISHI KELLY RUTENDO	M.K. Rutendo
29	223G1R0065	MOMISA ROY	Momisa Roy
30	223G1R0066	MUTAPE CHANTELE L	M. Chantelle L
31	223G1R0067	MUZANEMBI PRIDE TAKUDZWA	M. Pride Takudzwa
32	223G1R0068	NADADHURU SRI SUSMITHA	N. Sri. Susmitha
33	223G1R0069	NAGIREDDY GAYATRI SATYA DEVI	N. Gayathrisatyadevi
34	223G1R0070	NALLAMILLI HARIKA SATYA SRI CHANDANA	N. Satya Sri Chandana
35	223G1R0071	NANDIPATI BHAVYASRI	N. Bhavyasri
36	223G1R0072	NDACHENGEDZWA SUHAILAH FAITH	N. Suhailah Faith
37	223G1R0073	NHIRA ASHLEY NATSAI	N. Ashley Natsai
38	223G1R0074	NISHA KUMARI	Nisha Kumari
39	223G1R0075	NUNNA ISWARYA	Nunna Iswarya
40	223G1R0076	OM MUKHERJEE	Om mukherjee
41	223G1R0077	PABITRA JANA	Pabitra Jana
42	223G1R0078	PALADUGULA LAKSHMI BHAVISHYA	P. Lakshmi Bhavisha
43	223G1R0079	PANDI YASWANATH KUMAR	P.Y Kumar
44	223G1R0080	PEELA DINESH	P. Dinesh
45	223G1R0081	PERUMALLA ADI LAKSHMI DURGA	P. Durga
46	223G1R0082	PITTA CHANDINI	P. Chandini

22361R003

A.J. Keethi

ADITYA PHARMACY COLLEGE
2nd B. PHARMACY (2022-2026)"NAVIGATING THE DRUG DISCOVERY AND DEVELOPMENT
PIPELINE: FROM CONCEPT TO CURE"

18/20

Answer the following MCQ's

10×2=20M

1. Which of the following techniques is commonly used in target identification? (b)
 - a) High-throughput screening
 - b) X-ray crystallography
 - c) Animal testing
 - d) PCR amplification
2. Which of the following best describes the purpose of screening in drug discovery? (c)
 - a) To identify the mechanism of action of drugs
 - b) To eliminate potential drug candidates
 - c) To identify molecules with desired biological activity
 - d) To conduct clinical trials
3. What role does robotics play in high-throughput screening? (b)
 - a) It decreases the cost of screening assays.
 - b) It automates liquid handling and sample preparation.
 - c) It reduces the sensitivity of detection methods.
 - d) It increases the duration of screening assays.
4. Which of the following techniques is used to assess the pharmacokinetic properties of lead compounds during optimization? (d)
 - a) X-ray crystallography
 - b) High-performance liquid chromatography (HPLC)
 - c) Nuclear magnetic resonance (NMR) spectroscopy
 - d) In vitro and in vivo ADME (absorption, distribution, metabolism, excretion) assays
5. Which phase of clinical development involves testing a new drug candidate in a small group of healthy volunteers to assess safety and pharmacokinetics? (b)
 - a) Phase I
 - b) Phase II
 - c) Phase III
 - d) Phase IV
6. Which regulatory submission is required before initiating Phase II clinical trials? (d)
 - a) New Drug Application (NDA)
 - b) Clinical Trial Application (CTA)
 - c) Investigational Medicinal Product Dossier (IMPD)
 - d) Investigational New Drug (IND) application
7. What factors might influence a drug's market access? (d)
 - a) Efficacy and safety demonstrated in clinical trials
 - b) Regulatory approval status in different regions
 - c) Manufacturing capacity of the drug
 - d) All of the above
8. What is the purpose of a competitive analysis in the commercialization process? (c)
 - a) To determine the cost of manufacturing the drug
 - b) To assess the potential market share of the drug
 - c) To identify strengths and weaknesses of competitors
 - d) To conduct clinical trials
9. What is a common method used in post-market surveillance to collect data on adverse drug reactions? (c)
 - a) Conducting animal studies
 - b) Analyzing clinical trial data
 - c) Monitoring spontaneous reports from healthcare professionals and patients
 - d) Reviewing preclinical safety data
10. Which emerging technology has the potential to revolutionize drug delivery systems? (c)
 - a) Blockchain technology
 - b) 3D printing
 - c) Nanotechnology
 - d) Virtual reality

Aditya Pharmacy College
SURAMPALEM-533 437

ADITYA PHARMACY COLLEGE, SURAMPALEM

FEED BACK FORM

Title: "Navigating the drug discovery and development pipeline"

Date: 11-03-2024 to 15-03-2024, Venue: Seminar hall, Aditya Pharmacy College

5. Outstanding 4.Excellent 3.Very Good 2.Good 1.Average

	11-03-2024	12-03-2024	13-03-2024	14-03-2024	15-03-2024
Overall feedback on the course	2	1	3	2	1
Overall feedback on the trainer	2	3	1	2	3
How well was the training structured	4	3	2	1	5
How easy was it to understand the content	4	3	2	3	2
How effectively did the trainer manage the group	3	2	4	1	5
How clear were the trainer's presentation skills	1	2	3	2	1
Did the training meet your personal expectations	2	2	3	2	4



PRINCIPAL
Aditya Pharmacy College
SURAMPALEM

P. K. H.

A REPORT ON

Five days training programme on " Navigating the Drug Discovery and Development Pipeline: From concept to cure".

Course Period: 11.03.2024 to 15.03.2024

Venue: Aditya Pharmacy College, Surampalem.

ADD-ON-PROGRAM OVERVIEW:

The main objective of this five days add-on-program was to give insights "Navigating the Drug Discovery and Development Pipeline: From concept to cure."

Resource Person: : Dr. Karri V.V.S. Narayana Reddy, JSS College of Pharmacy, Ooty.

Title: A five days training add-on-program on "Navigating the Drug Discovery and Development Pipeline: From concept to cure."

SCHEDULE OF ADD-ON-PROGRAM:

Date: 11.03.2024 to 15.03.2024

Course Duration: 5 days (30 hours)

Timing: 09:30A.M to 04:00 P.M

Course Period: 11.03.2024 to 15.03.2024

Target Audience:

Students from II-B. Pharmacy

No of Students Attended: 46



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Department of Pharmacology conducted a Five days add-on- program on **“Navigating the Drug Discovery and Development Pipeline: From concept to cure.”** to enhance the knowledge on pharmacological Drug discovery and development.

Dr. Karri V.V.S. Narayana Reddy, JSS College of Pharmacy, Ooty was invited to be the Resource Person. He conducted the entire programme with the assistance, coordination and in association with Dr. P.S.S Sai kiran Associate. Professor , Mr. S Nageswarao Associate Professor, Mrs. G.Prasanti Assistant. Professor, Mrs. M. Lalitha kala Assistant. Professor, Schedule for the programme and Power Point Presentation on **“Navigating the Drug Discovery and Development Pipeline: From concept to cure.”** was sent to all the faculty members and students. In this program 46 Students were participated.

The speakers delivered the power point presentation on **“Navigating the Drug Discovery and Development Pipeline: From concept to cure.”** and the participants were given the feedback form. The programme was concluded with vote of thanks to the speaker.

COURSE CO – ORDINATOR




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ADITYA PHARMACY COLLEGE (A)

SURAMPALEM

CERTIFICATE

This certificate declares that

AMBATI JAHNAVI KEERTHI

223G1R0003, II/IV B.PHARMACY

in recognition of his/her participation and completion of

A FIVE-DAY VALUE ADDED PROGRAMME ENTITLED "NAVIGATING THE DRUG DISCOVERY AND DEVELOPMENT PIPELINE FROM CONCEPT TO CURE"(11th March to 15th March, 2024) and got evaluated on 15th of March, 2024

S. Jagadeesha
Program Co-ordinator,
Department of Pharmacology

Department of Pharmacology



ज्ञान - विज्ञान विमुक्तये

UGC AUTONOMY



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Course schedule

Day 1 : 01-04-2024

Pharmaceutical production management

Day 2: 02-04-2024

Production planning and control

Day 3: 03-04-2024

Process and product layout

Day 4 : 04-04-2024

Stores management

Day 5: 05-04-2024

Inventory management,
evaluation, certificate distribution &
valediction

Last date for registration (Free) 25-03-2024
(limited seats)

Ms. S. Vangmai Swaroopa Asst. Prof
contact no: 7993932148

Course title:

“Antimicrobial Resistance and Machine
learning: Challenges & Opportunities”

Course duration: 5 days

01-04-2024 to 05-04-2024

Presented by

Dr. N. Swathi , M.Pharm, Ph.D

Coordinated by

Dr. G. Sowjanya, Assoc. Prof

Ms. S. Vangmai Swaroopa Asst. Prof

Venue:



Aditya Pharmacy College
APC Seminar hall
PRINCIPAL, Aditya Pharmacy College

ADITYA PHARMACY COLLEGE

(Affiliated to JNUK, Approved by AICTE)

(ADITYA NAGAR, ADB ROAD, SURAMPALEM 533437. EGO VR 9866576663, 08852-200005)

Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

PROPOSAL LETTER

To
The Principal
Aditya Pharmacy College

SUB: Request for approval of five -daysvalue added course titled "Antimicrobial Resistance and Machine learning: Challenges & Opportunities,"

Respected Sir,

I am writing to propose the organization of a comprehensive five-day value added course titled "Antimicrobial Resistance and Machine learning: Challenges & Opportunities" scheduled to take place from 01-04-2024 to 05-04-2024. This workshop is designed to enhance the knowledge and skills of participants in the multifaceted areas of pharmacology and drug development.

The course will cover the entire spectrum of drug discovery and development, from initial research to market launch. Each day will be structured around key stages of the process: the first day will focus on drug discovery, the second on clinical development, and the third on market strategies and post-market surveillance. The sessions will be a blend of lectures, interactive discussions, and practical case studies, including analysis of recent advancements in the field.

Given the rapid advancements in Microbiology, this workshop will not only bolster the current curriculum but also provide valuable professional development for faculty members and a profound learning experience for our students. It will also position our institution as a leader in pharmaceutical education and research.

We intend to invite esteemed professionals and academics in the field as guest speakers to enrich the workshop's content and provide networking opportunities for participants. We anticipate that the workshop will attract participants from various sectors, including academia, healthcare, and industry, thereby enhancing our institution's reputation and connections.

Thanking You Sir

Resource Person: Dr. N. Swathi, Associate Professor,
Sri Sivani College of Pharmacy

Coordinated by: Dr. G. Sowjanya, Associate Professor
Ms. S. Vangmai Swaroopa, Assistant Professor


Course Coordinator




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ADITYA PHARMACY COLLEGE

Aditya Nagar, ADB Road, Surampalem

12-03-2024

CIRCULAR

This is to inform all **III B. Pharmacy** students that Department of Microbiology conducting a five-day short course on “**Antimicrobial Resistance and Machine learning: Challenges & Opportunities**” from **01-04-2024 to 05-04-2024**. The interested students can register for the course on or before **15-03-2024**.



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ADITYA PHARMACY COLLEGE

PCI
AICTE
NAAC
JNTUK
ISO



(Formerly known as Aditya Institute of Pharmaceutical Sciences and Research)
Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437
www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in
Mobile: 9866576663

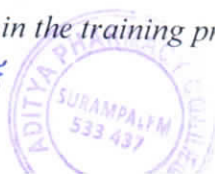
REGISTRATION FORM

NAME	PAMPANA · SNEHA LATHA
Roll No.	21391R0051
Course (B.Pharm/M.Pharm/Pharma D)	B-pharmacy
Year	3rd year
Registration for	Antimicrobial Resistance & Machine Learning: challenges & opportunities
Duration	1-04-24 to 05-04-24

Declaration: I am willing to participate in the training program.

Student Signature:

P. Sneha Latha



[Signature]

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Aditya Pharmacy College

Navigating the Drug Discovery and Development Pipeline: From concept to cure

COURSE SCHEDULE

Day 1: Introduction to Antimicrobial Resistance (AMR) & Impact of AMR on Healthcare Systems

Speaker: Dr.G, Sowjanya, Associate Professor, Aditya Pharmacy College, Surampalem

Introduction to Antimicrobial Resistance (AMR)

Mechanisms of antimicrobial resistance

Increased morbidity, mortality, and healthcare costs

Challenges for developing countries

Day 2: Introduction to Machine Learning (ML) & Machine Learning for AMR Diagnostics

Speaker: Ms. S. Vangmai Swaroopa, Assistant Professor, Aditya Pharmacy College, Surampalem

Fundamentals of supervised and unsupervised learning

Common ML algorithms for classification and regression

ML approaches for rapid and accurate identification of pathogens

Case studies of successful implementations

Day 3: Machine Learning for Treatment Optimization & Machine Learning for AMR Surveillance

Speaker: Mrs. B. Aparna , Associate Professor, Mallareddy College of pharamcy

Predicting antibiotic susceptibility to guide treatment decisions

Reducing inappropriate antibiotic use

Real-time monitoring of resistance trends

Early detection of outbreaks



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Case Study Analysis

Day 4: Challenges and Opportunities in Implementing ML for AMR

Speaker: Dr. N. Swathi, Associate Professor, Sri Sivani college of Pharmacy

Data quality and availability issues

Algorithmic bias and interpretability

Accessibility and affordability for LMICs

Presentations

Day 5: Review Session and Final Exam, certificates issue.

Speaker: Dr. SK. Mobeen, Associate Professor, KL University

Future Directions and Ethical Considerations in ML-based AMR Solutions.

Emerging trends in ML for AMR

Ethical considerations in data collection and algorithm development



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ADITYA PHARMACY COLLEGE

**Course Title: "Antimicrobial Resistance and
Machine learning: Challeges & Opportunities"**
Course Period: 01-04-2024 to 05-04-2024

List of students registered for the course

S.No.	Roll No.	Name of the Student	Course	Year	Signature
1.	213G1R0051	PAMPANA SNEHALATHA	B.PHARM	III	Sneha
2.	213G1R0052	PITHANI MONIKA	B.PHARM	III	Moni
3.	213G1R0054	PUDI HEMANTH KUMAR	B.PHARM	III	Kumar
4.	213G1R0056	R V ROHAN REDDY CHINTAPALLI	B.PHARM	III	Chintapalli R.V. Rohanreddy.
5.	213G1R0058	SALADI VENKATA MARUTHI NAGA SATYA RAVI	B.PHARM	III	Satya Ravi
6.	213G1R0060	SEELAM SIVAMANI	B.PHARM	III	Mani
7.	213G1R0062	SIRAM SRIYA AKANKSHA	B.PHARM	III	Akanksha
8.	213G1R0064	SUPRIYA KAKI	B.PHARM	III	K. Supriya
9.	213G1R0065	SURNI SIRISHA	B.PHARM	III	Sirisha
10.	213G1R0067	TETALI PRASANNA	B.PHARM	III	T. Prasan
11.	213G1R0068	T J S R V NAGALAKSHMI	B.PHARM	III	Naga Lakshmi
12.	213G1R0070	D DURGA PRASAD RAJU	B.PHARM	III	D. D. p Raju
13.	213G1R0071	D SATYA SYAMALA SRIJA	B.PHARM	III	Srija
14.	213G1R0072	EDUBILLI GUNAVANTH	B.PHARM	III	Gunavanth
15.	213G1R0073	K G SRI DEVI ISWARYA	B.PHARM	III	Ishi
16.	213G1R0074	SATHI SUDEEPA REDDY	B.PHARM	III	Sudeepa
17.	213G1R0075	Y PRANEETHA	B.PHARM	III	Y. Praneetha
18.	213G1R0078	N PHANI SAI RAM	B.PHARM	III	N.S.S. Ram
19.	213G1R0079	R NAMITHA DURGA SAI	B.PHARM	III	Namitha
20.	213G1R0080	ROUTHU SAI KUMAR	B.PHARM	III	R. Sai Kumar



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21.	213G1R0081	S SAI MOUNIKA	B.PHARM	III	S.S. Mounika
22.	213G1R0082	ULLI LIKHITHA SATISH	B.PHARM	III	Elkhitha
23.	213G1R0083	V HARINI TEJA SRI	B.PHARM	III	V. Teja sri
24.	213G1R0084	KOUSHIK SASMAL	B.PHARM	III	Koushik
25.	213G1R0085	MEGHANA ENIMIREDDY	B.PHARM	III	Meghana
26.	213G1R0086	PREM KUMAR	B.PHARM	III	Prem Kumar
27.	213G1R0087	S J NAGA CHAMANTHA	B.PHARM	III	S.J.N. Chamantha
28.	213G1R0088	SANJOY KUNDU	B.PHARM	III	Sanjoy
29.	213G1R0089	S R S SAI MAHA LAKSHMI	B.PHARM	III	Maha
30.	213G1R0090	SHAIK BASHEERUNNISA	B.PHARM	III	Shaik B
31.	213G1R0091	SHIVANI KUMARI	B.PHARM	III	S. Kumari
32.	213G1R0092	SUBHA SABDAKAR	B.PHARM	III	S. Sabdakar
33.	213G1R0093	SUBHAM MONDAL	B.PHARM	III	Subham Mondal
34.	213G1R0094	SUBHAMOY TEWARY	B.PHARM	III	S. Tewary
35.	213G1R0095	SUVVANA DEVI	B.PHARM	III	S. Devi
36.	213G1R0096	GOPI NAGA SAI SANDEEP	B.PHARM	III	S. Sandeep
37.	213G1R0097	PATHIKA HARITHA	B.PHARM	III	P. Haritha
38.	213G1R0098	VISWANADUNI UDAY	B.PHARM	III	V. Uday
39.	223G5R0001	M LAKSHMI LAVANYA	B.PHARM	III	M.L. Lavanya
40.	213G1R0076	BERAKA SUCHITRA	B.PHARM	III	B. Suchitra
41.	213G1R0077	MALLIPATI SUMITRA	B.PHARM	III	M. Sumitra
42.	213G1R0069	B S N V PRATYUSHA	B.PHARM	III	B.S.N.V. Pratyusha



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ADITYA PHARMACY COLLEGE

**Course Title: "Antimicrobial Resistance and Machine learning:
Challenges & Opportunities "**

Course Period: 01-04-2024 to 05-04-2024

Attendance Sheet

S.No.	Roll No.	Name of the Student	11-03-2024		12-02-2024		13-03-2024		14-03-2024		15-03-2024	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	213G1R0051	PAMPANA SNEHALATHA	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha
2	213G1R0052	PITHANI MONIKA	Moni	Moni	Moni	Moni	Moni	Moni	Moni	Moni	Moni	Moni
3	213G1R0054	PUDI HEMANTH KUMAR	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar
4	213G1R0056	R V ROHAN REDDY CHINTAPALLI	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli	R.V. Chintapalli
5	213G1R0058	SALADI VENKATA MARUTHI NAGA SATYA RAVI	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
6	213G1R0060	SEELAM SIVAMANI	mani	mani	mani	mani	mani	mani	mani	mani	mani	mani
7	213G1R0062	SIRAM SRIYA AKANKSHA	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri
8	213G1R0064	SUPRIYA KAKI	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
9	213G1R0065	SURNI SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
10	213G1R0067	TETALI PRASANNA	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna
11	213G1R0068	T J S R V NAGALAKSHMI	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi	Nagalakshmi
12	213G1R0070	D DURGA PRASAD RAJU	Raju	Raju	Raju	Raju	Raju	Raju	Raju	Raju	Raju	Raju
13	213G1R0071	D SATYA SYAMALA SRIJA	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya



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14	213G1R0072	EDUBILLI GUNAVANTH	Guna	Guna	Guna	Guna	Guna	Guna	Guna	Guna	Guna	Guna
15	213G1R0073	K G SRI DEVI ISWARYA	Ishu	Ishu	Ishu	Ishu	Ishu	Ishu	Ishu	Ishu	Ishu	Ishu
16	213G1R0074	SATHI SUDEEPA REDDY	Sundeepa	Sundeepa	Sundeepa	Sundeepa	Sundeepa	Sundeepa	Sundeepa	Sundeepa	Sundeepa	Sundeepa
17	213G1R0075	Y PRANEETHA	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha	Y Praneetha
18	213G1R0078	N PHANI SAI RAM	NPS Ram	NPS Ram	NPS Ram	NPS Ram	NPS Ram	NPS Ram	NPS Ram	NPS Ram	NPS Ram	NPS Ram
19	213G1R0079	R NAMITHA DURGA SAI	Nani	Nani	Nani	Nani	Nani	Nani	Nani	Nani	Nani	Nani
20	213G1R0080	ROUTHU SAI KUMAR	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
21	213G1R0081	S SAI MOUNIKA	SS Mounika	SS Mounika	SS Mounika	SS Mounika	SS Mounika	SS Mounika	SS Mounika	SS Mounika	SS Mounika	SS Mounika
22	213G1R0082	ULLI LIKHITHA SATISH	SATISH	SATISH	SATISH	SATISH	SATISH	SATISH	SATISH	SATISH	SATISH	SATISH
23	213G1R0083	V HARINI TEJA SRI	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri	V Teja Sri
24	213G1R0084	KOUSHIK SASMAL	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik
25	213G1R0085	MEGHANA ENIMIREDDY	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
26	213G1R0086	PREM KUMAR	Prem	Prem	Prem	Prem	Prem	Prem	Prem	Prem	Prem	Prem
27	213G1R0087	S J NAGA CHAMANATHA	Chamantha	Chamantha	Chamantha	Chamantha	Chamantha	Chamantha	Chamantha	Chamantha	Chamantha	Chamantha
28	213G1R0088	SANJOY KUNDU	Sanjoy	Sanjoy	Sanjoy	Sanjoy	Sanjoy	Sanjoy	Sanjoy	Sanjoy	Sanjoy	Sanjoy
29	213G1R0089	S R S SAI MAHA LAKSHMI	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
30	213G1R0090	SHAIK BASHEERUNNISA	Shaik B	Shaik B	Shaik B	Shaik B	Shaik B	Shaik B	Shaik B	Shaik B	Shaik B	Shaik B
31	213G1R0091	SHIVANI KUMARI	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari
32	213G1R0092	SUBHA SABDAKAR	S Subdak	S Subdak	S Subdak	S Subdak	S Subdak	S Subdak	S Subdak	S Subdak	S Subdak	S Subdak



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33	213G1R0093	SUBHAM MONDAL	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal	Subham Mondal
34	213G1R0094	SUBHAMOY TEWARY	S. Tewary	S. Tewary	S. Tewary	S. Tewary	S. Tewary	S. Tewary	S. Tewary	S. Tewary	S. Tewary	S. Tewary
35	213G1R0095	SUVVANA DEVI	S. Devi	S. Devi	S. Devi	S. Devi	S. Devi	S. Devi	S. Devi	S. Devi	S. Devi	S. Devi
36	213G1R0096	GOPI NAGA SAI SANDEEP	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai
37	213G1R0097	PATHIKA HARITHA	P. Haritha	P. Haritha	P. Haritha	P. Haritha	P. Haritha	P. Haritha	P. Haritha	P. Haritha	P. Haritha	P. Haritha
38	213G1R0098	VISWANADUNI UDAY	V. Uday	V. Uday	V. Uday	V. Uday	V. Uday	V. Uday	V. Uday	V. Uday	V. Uday	V. Uday
39	223G5R0001	M LAKSHMI LAVANYA	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya	M. Lavanya
40	213G1R0076	BERAKA SUCHITRA	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra	S. Suchitra
41	213G1R0077	MALLIPATI SUMITRA	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra	M. Sumitra
42	213G1R0069	B S N V PRATYUSHA	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha	B. S. N. V. Pratyusha



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ADITYA PHARMACY COLLEGE

Course Title: "Antimicrobial Resistance and
Machine learning: Challenges & Opportunities"
Course Period: 01-04-2024 to 05-04-2024

Certificates issue list

S.No.	Roll No.	Name of the Student	Course	Year	Signature
1.	213G1R0051	PAMPANA SNEHALATHA	B.PHARM	III	P. Sneha Latha
2.	213G1R0052	PITHANI MONIKA	B.PHARM	III	P. Munika
3.	213G1R0054	PUDI HEMANTH KUMAR	B.PHARM	III	P. Hemanth Kumar
4.	213G1R0056	R V ROHAN REDDY CHINTAPALLI	B.PHARM	III	Rohan Reddy
5.	213G1R0058	SALADI VENKATA MARUTHI NAGA SATYA RAVI	B.PHARM	III	Saladi Ravi
6.	213G1R0060	SEELAM SIVAMANI	B.PHARM	III	Seelam Sivamani
7.	213G1R0062	SIRAM SRIYA AKANKSHA	B.PHARM	III	Akanksha
8.	213G1R0064	SUPRIYA KAKI	B.PHARM	III	Supriya Kaki
9.	213G1R0065	SURNI SIRISHA	B.PHARM	III	S. Sirisha
10.	213G1R0067	TETALI PRASANNA	B.PHARM	III	T. Prasanma
11.	213G1R0068	T J S R V NAGALAKSHMI	B.PHARM	III	T. Nagalakshmi
12.	213G1R0070	D DURGA PRASAD RAJU	B.PHARM	III	D. Durgaprasad Raju
13.	213G1R0071	D SATYA SYAMALA SRIJA	B.PHARM	III	D. Satya Srima
14.	213G1R0072	EDUBILLI GUNAVANTH	B.PHARM	III	E. Gunavanth
15.	213G1R0073	K G SRI DEVI ISWARYA	B.PHARM	III	K. Sri Devi
16.	213G1R0074	SATHI SUDEEPA REDDY	B.PHARM	III	S. Sudeepa Reddy
17.	213G1R0075	YPRANEETHA	B.PHARM	III	Y. Praneetha
18.	213G1R0078	N PHANI SAI RAM	B.PHARM	III	N. Sai Ram
19.	213G1R0079	R NAMITHA DURGA SAI	B.PHARM	III	R. Durga Sai
20.	213G1R0080	ROUTHU SAI KUMAR	B.PHARM	III	R. Sai Kumar



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21.	213G1R0081	S SAI MOUNIKA	B.PHARM	III	S. Mounika
22.	213G1R0082	ULLI LIKHITHA SATISH	B.PHARM	III	U. L. Satish
23.	213G1R0083	V HARINI TEJA SRI	B.PHARM	III	Tejara
24.	213G1R0084	KOUSHIK SASMAL	B.PHARM	III	K. Sasmal
25.	213G1R0085	MEGHANA ENIMIREDDY	B.PHARM	III	E. Enimireddy
26.	213G1R0086	PREM KUMAR	B.PHARM	III	Prem Kumar
27.	213G1R0087	S J NAGA CHAMANTHA	B.PHARM	III	Sanjay Kumar
28.	213G1R0088	SANJOY KUNDU	B.PHARM	III	S. Sanjoy
29.	213G1R0089	S R S SAI MAHA LAKSHMI	B.PHARM	III	S. Mahalakshmi
30.	213G1R0090	SHAIK BASHEERUNNISA	B.PHARM	III	S. Basheerunnisa
31.	213G1R0091	SHIVANI KUMARI	B.PHARM	III	Shivani Kumari
32.	213G1R0092	SUBHA SABDAKAR	B.PHARM	III	Subha Sabdar
33.	213G1R0093	SUBHAM MONDAL	B.PHARM	III	Subham Mondal
34.	213G1R0094	SUBHAMOY TEWARY	B.PHARM	III	Subhamoy Tewari
35.	213G1R0095	SUVVANA DEVI	B.PHARM	III	S. Devi
36.	213G1R0096	GOPI NAGA SAI SANDEEP	B.PHARM	III	Sandeep
37.	213G1R0097	PATHIKA HARITHA	B.PHARM	III	P. Haritha
38.	213G1R0098	VISWANADUNI UDAY	B.PHARM	III	V. Uday
39.	223G5R0001	M LAKSHMI LAVANYA	B.PHARM	III	M. Lakshmi Lavanya
40.	213G1R0076	BERAKA SUCHITRA	B.PHARM	III	B. Suchitra
41.	213G1R0077	MALLIPATI SUMITRA	B.PHARM	III	M. Sumitra
42.	213G1R0069	B S N V PRATYUSHA	B.PHARM	III	B. Pratyusha

14
20

51

1. The emergence of multidrug-resistant bacteria is a major concern because: (a)
 - a) Existing antibiotics become ineffective against these bacteria.
 - b) They cause more severe illness compared to non-resistant strains.
 - c) They spread easily through physical contact.
 - d) They are resistant to all types of medications.
2. Machine learning can be a valuable tool in AMR research by (c)
 - a) Replacing the need for traditional laboratory testing.
 - b) Analyzing large datasets to identify patterns of resistance.
 - c) Automatically prescribing the most effective antibiotic treatment.
 - d) Directly killing antibiotic-resistant bacteria.
3. A significant challenge in developing ML models for AMR prediction is: (c)
 - a) The high cost of acquiring machine learning software.
 - b) The limited availability of data on bacterial resistance.
 - c) The ease with which bacteria can develop new resistance mechanisms.
 - d) The ethical considerations of using artificial intelligence in medicine.
4. Machine learning offers potential benefits in drug discovery for AMR by: (b)
 - a) Speeding up the process of testing new antibiotic candidates.
 - b) Reducing the overall cost of antibiotic development.
 - c) Eliminating the need for animal testing in pre-clinical trials.
 - d) All of the above.
5. An important factor for ensuring the responsible use of ML in AMR research is: (c)
 - a) Maintaining complete confidentiality of patient data used in training models.
 - b) Limiting access to ML tools only to qualified researchers.
 - c) Focusing solely on commercially viable applications of the technology.
 - d) Prioritizing the development of new antibiotics over diagnostics.
6. When interpreting the results of ML-based AMR predictions, healthcare providers should: (b)
 - a) Solely rely on the model's output for treatment decisions.
 - b) Consider the prediction alongside other clinical information.
 - c) Treat all infections empirically without considering predicted resistance.
 - d) Only trust predictions made by models with perfect accuracy.
7. As machine learning is used more widely in AMR research, it is important to: (a)
 - a) Standardize data collection and formatting across different institutions.
 - b) Focus on developing ML models that work only in specific hospitals.
 - c) Prioritize user-friendliness over model accuracy in healthcare applications.
 - d) Limit the use of ML to basic tasks to avoid overwhelming healthcare workers.
8. One of the ethical considerations surrounding the use of ML in AMR diagnostics is: (a)
 - a) The potential for bias in the algorithms based on training data.
 - b) The high cost of implementing ML-based diagnostic tools in resource-limited settings.
 - c) The job displacement of healthcare professionals due to automation.
 - d) The risk of data breaches and patient privacy violations. (This is also important, but answer A is a more specific ethical concern related to ML algorithms)
9. The potential benefits of using machine learning for AMR surveillance include: (d)
 - a) Real-time tracking of emerging resistance patterns in different regions.
 - b) Early identification of outbreaks caused by resistant bacteria.
 - c) More efficient allocation of resources for public health interventions.
 - d) All of the above.
10. A challenge associated with implementing ML-based solutions in AMR research is: (b)
 - a) The increasing availability of effective antibiotics.
 - b) The potential for over-reliance on ML predictions and neglecting traditional methods.
 - c) The ease of interpreting results from ML models for non-technical users.
 - d) The limited public interest in AMR research funding.

ADITYA PHARMACY COLLEGE, SURAMPALEM

FEED BACK FORM

51

Title: "Antimicrobial Resistance and Machine learning: Challenges & Opportunities"

Date: 01-04-2024 to 05-04-2024,

Venue: APC Seminar hall, Aditya Pharmacy College

5. Outstanding 4.Excellent 3.Very Good 2.Good 1.Average

	01-04-2024	02-04-2024	03-04-2024	04-04-2024	05-04-2024
Overall feedback on the course	4	3	1	1	2
Overall feedback on the trainer	1	1	4	4	2
How well was the training structured	4	3	2	1	1
How easy was it to understand the content	4	4	3	2	2
How effectively did the trainer manage the group	4	4	1	3	3
How clear were the trainer's presentation skills	4	4	1	3	3
Did the training meet your personal expectations	3	3	1	2	2

P. Suresh Kumar



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SURAMPAL-533 437

A REPORT ON

Five days training programme on " Antimicrobial Resistance and Machine learning: Challenges & Opportunities ".

Course Period: 01-04-2024 to 05-04-2024

Venue: Aditya Pharmacy College, Surampalem.

ADD-ON-PROGRAM OVERVIEW:

The main objective of this five days add-on-program was to give insights "Antimicrobial Resistance and Machine learning: Challenges & Opportunities."

Resource Person: Dr. N. Swathi, Associate Professor, Sri Sivani college of Pharmacy

Title: A five days training add-on-program on "Antimicrobial Resistance and Machine learning: Challenges & Opportunitites."

SCHEDULE OF ADD-ON-PROGRAM:

Date: 01-04-2024 to 05-04-2024

Course Duration: 5 days (30 hours)

Timing: 09:30A.M to 04:00 P.M

Course Period: 01-04-2024 to 05-04-2024

Target Audience: Students from III-B. Pharmacy

No of Students Attended: 42




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Department of Pharmacology conducted a Five days add-on- program on **“Antimicrobial Resistance and Machine learning: Challenges & Opportunites.”** delved into the pressing issue of antimicrobial resistance (AMR) and the potential solutions that machine learning (ML) can offer in combating this global threat. The primary objective was to delve into the critical intersection between antimicrobial resistance and machine learning to address the emerging challenges in healthcare. The program featured by Dr. N. Swathi, Associate Professor, Sri Sivani college of Pharmacy, as the resource person. She conducted the entire programme with the assistance, coordination and in association with Dr.G, Sowjanya Associate Professor, Ms. S. Vangmai Swaroopa, Assistant Professor, Schedule for the programme and Power Point Presentation on **“Antimicrobial Resistance and Machine learning: Challenges & Opportunities.”** was sent to all the faculty members and students. In this program 46 Students were participated.

The speakers delivered the power point presentation on **“Antimicrobial Resistance and Machine learning: Challenges & Opportunities.”** and the participants were given the feedback form. The programme was concluded with vote of thanks to the speaker.



COURSE CO-ORDINATOR



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SURAMPAL-533 437

ADITYA PHARMACY COLLEGE (A)

SURAMPalem

CERTIFICATE

This certificate declares that

PAMPANA SNEHALATHA

213G1R0051

in recognition of his/her participation and completion of

**“Antimicrobial Resistance and
Machine learning: Challenges & Opportunities”**

and got evaluated on 5th of March, 2024

[Signature]

Program Co-ordinator,
Department of Pharmacy Practice



PRINCIPAL

[Signature]



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UGC AUTONOMY



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Course Schedule

Course title:

“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”

Course duration: 5days

Course Period:

09-10-2023 to 13-10-2023

Presented by :

Dr.Afzal Basha Shaik, M.Pharm, Ph.D.

Principal

Vignan Pharmacy College, Guntur

Co-Ordinated by:

SK.Rafi.

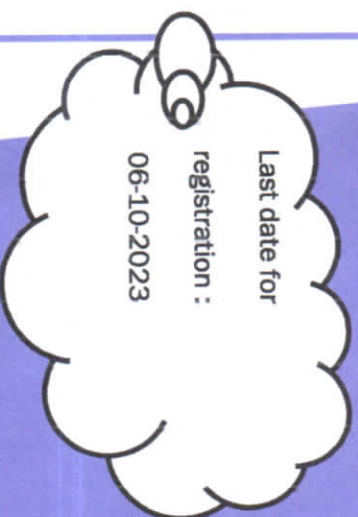
L.Parinaya Sri

T.Sri Sowkha

Venue:

Pharmaceutical Organic Chemistry Lab

Aditya Pharmacy College



Day	Topics/ training
09-10-2023	Heterocyclic chemistry introduction
10-10-23	Principles of various molecular designing techniques using in heterocyclic compounds
11-10-23	Drawing of various heterocyclic molecules structures
12-10-23	To understand how heterocyclic molecules worked as leads for new molecules.
13-10-23	Applications of novel heterocyclic architecture in finding new lead molecules

Entries will be limited and taken on

first come first service basis

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ADITYA PHARMACY COLLEGE

(Affiliated to JNTUK, Approved by AICTE)

(ADITYA NAGAR, ADB ROAD, SURAMPALEM 533 437, EGO VR 9866576663, 08852-200005)

Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

PROPOSAL LETTER

To,
The Principal,
Aditya Pharmacy College,
Surampalem

Dt: 09-10-2023

Respected sir,

Sub: Request for your approval to organize a certification course/ Add-on Program on **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”** - reg. It gives us great pleasure to bring to your kind notice that, Department of Pharmaceutical chemistry would like to train our students in the **Novel Heterocyclic Architecture for Advanced Therapies**. We hope and assure this training programme will be more helpful to the students. In this regard we are requesting your permission for further proceedings.

Resource Person: Dr. AFZAL BASHA SHAIK M.Pharm, Ph.D.
Vignan Pharmacy College, Guntur

Coordinated by: Mr.Sk.Rafi Assoc. Prof,
Mis.T.Sri Sowkhya Assist. Prof,
Mis.L.Parinayasri Assist. Prof

Course Coordinator



Principal
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ADITYA PHARMACY COLLEGE

Aditya Nagar, ADB Road, Surampalem

Date: 05.10.2023

CIRCULAR

This is inform to all the III B. Pharm students the Department of Pharmaceutical chemistry conducting a five day Add on program on **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”** from 09-10-23 to 13-10-2023. Hence all the Students should participate in this program without fail. Students can register for the course on or before **08-10-2023**




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SURAMPAL-PM-533 437

ADITYA

PHARMACY COLLEGE

(Formerly known as Aditya Institute of Pharmaceutical Sciences & Research)

(An AUTONOMOUS Institution)

- Approved by PCI, New Delhi • Accredited by NAAC "A" Grade
- Permanently Affiliated to JNTUK, Kakinada

Aditya Nagar, ADB Road, Surampalem – 533437, Kakinada Dist., A.P., INDIA.



Ph: 98665 76663

E-mail: office@adityapharmacy.edu.in

Web: www.adityapharmacy.edu.in

REGISTRATION FORM

NAME	A. Mahesh
Roll No.	213G120001
Course (B.Pharm/Pharma D)	B.pharm - 3 rd
Year	3 rd year
Registration for	forging medical frontiers: unleashing Novel Heterocyclic Architecture for Advanced Therapies.
Duration	9/10/23 to 13/10/23

Declaration: I am willing to participate in the training program.

Student Signature: A. Mahesh



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ADITYA PHARMACY COLLEGE

(Affiliated to JNTUK, Approved by AICTE)
(ADITYA NAGAR, ADB ROAD, SURAMPALEM 533 437, EGO VR 9866576663, 08852-200005)
Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

ACADEMIC YEAR: 2023-24

COURSE SCHEDULE

COURSE NAME: "Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies

COURSE OBJECTIVE:

(30 HRS)

- To understand the novel heterocyclic architecture for advanced therapies.
- To gain knowledge on how heterocyclic architecture provide new leads to find new drugs
- To know the applications of heterocyclic structures as principle source for designing new drug entities

Day I: 09-10-2023

Module I:

- Heterocyclic chemistry introduction
- Various types of heterocyclic molecules

Day 2: 10-10-23

Module II:

- Principles of various molecular designing techniques using in heterocyclic compounds

Day 3: 11-10-23

Module III:

- Drawing of various heterocyclic molecules structures

Day 4: 12-10-23

Module IV:

- To understand how heterocyclic molecules worked as leads for new molecules.

Day 5: 13-10-23

Module V:

- Applications of novel heterocyclic architecture in finding new lead molecules.

REFERENCE:

1. [https://www.kiet.edu/home/department wise faculty detail/NA==/MTQz](https://www.kiet.edu/home/department%20wise%20faculty%20detail/NA==/MTQz)
2. <https://www.hnbg.ac.in/sites/default/files/2024-01/DVV%203.7.1..pdf>

Course Outcome:

- To learn the various techniques in heterocyclic architecture.
- To learn the principle, of heterocyclic architecture in designing new drug entities.
- To learn the applications of heterocyclic architecture in lead molecule design.

Course Co-ordinator



Principal

Aditya Pharmacy College
SURAMPALEM-533 437

ADITYA PHARMACY COLLEGE

Course Title: "Applications of Chemdraw as an analytical tool"

Course Period: 09-10-2023 to 13-10-2023

List of students enrolled

S.No.	Roll No.	Name of the Student	Course	Year	Signature
1	213G1R0001	ADDALA MAHESH	B.Pharm	III	A. Mahesh
2	213G1R0002	AKULA NEELA VENKATA SAI SANDHYA	B.Pharm	III	A. Sandhya
3	213G1R0003	AMBATI BHAVYA SAI SRI	B.Pharm	III	A. Bhavya Sai Sri
4	213G1R0004	AMBATI CHAKRA JYOTHI	B.Pharm	III	A. Chakra Jyothi
5	213G1R0006	BANDISURI SAHEEDA BEGAM	B.Pharm	III	B. Saheeda begam
6	213G1R0007	BEEDAM ASHA	B.Pharm	III	B. Asha
7	213G1R0008	BONDU MOTHER THERESSA	B.Pharm	III	B.M. Theressa
8	213G1R0009	CHIKATI BALAJI	B.Pharm	III	Ch. Balaji
9	213G1R0010	CHINNI VEERA VENKATA MALLESWARI	B.Pharm	III	Ch. V.V. Malleswari
10	213G1R0011	CHINTA ALEKHYA	B.Pharm	III	Ch. Alekhye
11	213G1R0012	CHINTA JAYA SIVA SWAROOP	B.Pharm	III	Ch. Swaroop
12	213G1R0013	CHIRRA MARGREAT HELEENA	B.Pharm	III	Ch. Heleena
13	213G1R0014	CHITNEEDI LAKSHMI GEETHIKA	B.Pharm	III	Ch. L. Geethika
14	213G1R0015	CHUNDURI HARSHINI	B.Pharm	III	Ch. Harshini
15	213G1R0016	DODDA LIKHITHA	B.Pharm	III	D. Likhitha
16	213G1R0017	DOKKADI KEERTHANA SRUJANI	B.Pharm	III	D. Keerthana
17	213G1R0018	GADA VANDANA	B.Pharm	III	G. Vandana
18	213G1R0019	GAMIDI SAI TEJASWINI	B.Pharm	III	G. Tejaswini
19	213G1R0020	GEDELA AJAY SAI	B.Pharm	III	G. Ajay Sai
20	213G1R0021	GOLLAPALLI CHANDRA SHEKHAR	B.Pharm	III	G. Chandra Shekar
21	213G1R0022	GOMPA SANDHYA	B.Pharm	III	G. Sandhya
22	213G1R0023	GOPA MEENAKSHI	B.Pharm	III	G. Meenakshi
23	213G1R0024	GUTTULA BHUVANESWARI	B.Pharm	III	G. Bhuvaneshwari



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24	213G1R0025	JALAGADUGULA JAYASREE	B.Pharm	III	J. Jaysree
25	213G1R0026	KADALI SWATHI	B.Pharm	III	K. Swathi
26	213G1R0027	KARRI PAVANI SRIVIDYA	B.Pharm	III	K. Pavani
27	213G1R0028	KASA SHANMUKHA	B.Pharm	III	K. Shanmukha
28	213G1R0029	KINTHADA TEJASWINI	B.Pharm	III	K. Tejaswini
29	213G1R0030	KONDAPALLI VISHNU MANISANKAR ANJALI KUMAR	B.Pharm	III	Vishnu
30	213G1R0031	KORAMATI HANSIKA	B.Pharm	III	K. Hansika
31	213G1R0032	KORAMATI HARIKA	B.Pharm	III	K. Harika
32	213G1R0033	KOTA HEPSIBA	B.Pharm	III	K. Hepsiba
33	213G1R0034	MADAVARAPU RAMA LAKSHMI	B.Pharm	III	M. Rama Lakshmi
34	213G1R0035	MADDALA HARI CHANDANA SRI LAVANYA	B.Pharm	III	M. H. C. Lavanya
35	213G1R0036	MADDURI SIVAMANI	B.Pharm	III	M. Sivamani
36	213G1R0037	MAKIREDDI RAJESWARI	B.Pharm	III	M. Rajeswari
37	213G1R0038	MANCHALA PHANI SRI HARSHITA	B.Pharm	III	M. P. S. Harshita
38	213G1R0039	NIKHIL JILLELLA	B.Pharm	III	N. Nikhil
39	213G1R0040	PALA SATYANARAYANA RAJU	B.Pharm	III	P. S. N. Raju
40	213G1R0041	ALLAKA CHANDINI	B.Pharm	III	A. Chandini
41	213G1R0042	ANATHBANDHU DE	B.Pharm	III	Anathbandhu de.
42	213G1R0043	ANKUR ACHERJEE	B.Pharm	III	Ankur Acherjee
43	213G1R0044	BINOY DAS	B.Pharm	III	Binay Das
44	213G1R0045	BIRESWAR DHABAL	B.Pharm	III	Bireswar Dhabal
45	213G1R0046	BUGATA SURYA BHAVYESH	B.Pharm	III	Bugata
46	213G1R0047	GUTHULA HARITHA	B.Pharm	III	G. Harika
47	213G1R0048	HITESH RAJ MANDAL	B.Pharm	III	Hitesh Raj Mandal
48	213G1R0049	KARRI LAKSHMI KSHEERAJA	B.Pharm	III	K. S. Ksheeraja
49	213G1R0050	MAYANK MISHRA	B.Pharm	III	Mayank Mishra



Principal
Aditya Pharmacy College
SURAMPALEM-532 437

ADITYA PHARMACY COLLEGE

Course Title: "Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies"

Course Period: 09-10-2023 to 13-10-2023

Attendance Sheet

S.No.	Roll No.	Name of the Student	09.10.23		10.10.23		11.10.23		12.10.23		13.10.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	213GIR0001	ADDALA MAHESH	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh	A. Mahesh
2	213GIR0002	AKULA NEELA VENKATA SAI SANDHYA	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya	A. Sandhya
3	213GIR0003	AMBATI BHAVYA SAI SRI	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya	A. Bhavya
4	213GIR0004	AMBATI CHAKRA JYOTHI	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi	A. Jyothi
5	213GIR0006	BANDISURI SAHEEDA BEGAM	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda	B. Saheeda
6	213GIR0007	BEEDAM ASHA	B. Asha	B. Asha	B. Asha	B. Asha	B. Asha	B. Asha	B. Asha	B. Asha	B. Asha	B. Asha
7	213GIR0008	BONDU MOTHER THERESSA	B. Theresa	B. Theresa	B. Theresa	B. Theresa	B. Theresa	B. Theresa	B. Theresa	B. Theresa	B. Theresa	B. Theresa
8	213GIR0009	CHIKATI BALAJI	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji
9	213GIR0010	CHINNI VEERA VENKATA MALLESWARI	C. Malle	C. Malle	C. Malle	C. Malle	C. Malle	C. Malle	C. Malle	C. Malle	C. Malle	C. Malle
10	213GIR0011	CHINTA ALEKHYA	C. Alekha	C. Alekha	C. Alekha	C. Alekha	C. Alekha	C. Alekha	C. Alekha	C. Alekha	C. Alekha	C. Alekha
11	213GIR0012	CHINTA JAYA SIVA SWAROOP	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop	C. Swaroop
12	213GIR0013	CHIRRA MARGREAT HELEENA	C. Heleena	C. Heleena	C. Heleena	C. Heleena	C. Heleena	C. Heleena	C. Heleena	C. Heleena	C. Heleena	C. Heleena
13	213GIR0014	CHITNEEDI LAKSHMI GEETHIKA	C. Geethika	C. Geethika	C. Geethika	C. Geethika	C. Geethika	C. Geethika	C. Geethika	C. Geethika	C. Geethika	C. Geethika
14	213GIR0015	CHUNDURI HARSHINI	C. Harshini	C. Harshini	C. Harshini	C. Harshini	C. Harshini	C. Harshini	C. Harshini	C. Harshini	C. Harshini	C. Harshini
15	213GIR0016	DODDA LIKHITHA	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha	D. Likhitha
16	213GIR0017	DOKKADI KEERTHANA SRUJANI	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana	D. Keerthana
17	213GIR0018	GADA VANDANA	G. Vandana	G. Vandana	G. Vandana	G. Vandana	G. Vandana	G. Vandana	G. Vandana	G. Vandana	G. Vandana	G. Vandana
18	213GIR0019	GAMIDI SAI TEJASWINI	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini
19	213GIR0020	GEDELA AJAY SAI	G. Ajay	G. Ajay	G. Ajay	G. Ajay	G. Ajay	G. Ajay	G. Ajay	G. Ajay	G. Ajay	G. Ajay
20	213GIR0021	GOLLAPALLI CHANDRA SHEKHAR	G. Chandra	G. Chandra	G. Chandra	G. Chandra	G. Chandra	G. Chandra	G. Chandra	G. Chandra	G. Chandra	G. Chandra
21	213GIR0022	GOMPA SANDHYA	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya



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PRINZAPAL College
Aditya Pharmacy
SURAMPALEM-533 437

ADITYA PHARMACY COLLEGE

Course Title: "Applications of Chemdraw as an analytical tool"

Course Period: 09-10-2023 to 13-10-2023

Certificate Issued List

S.No.	Roll No.	Name of the Student	Signature
1	213G1R0001	ADDALA MAHESH	A. Mahesh
2	213G1R0002	AKULA NEELA VENKATA SAI SANDHYA	A.N.V. Sandhya
3	213G1R0003	AMBATI BHAVYA SAI SRI	A. Bhavya Sairi
4	213G1R0004	AMBATI CHAKRA JYOTHI	A. Chakra Jyothi
5	213G1R0006	BANDISURI SAHEEDA BEGAM	B. Saheeda Begam
6	213G1R0007	BEEDAM ASHA	B. Asha
7	213G1R0008	BONDU MOTHER THERESSA	B.M. Theressa
8	213G1R0009	CHIKATI BALAJI	Ch. Balaji
9	213G1R0010	CHINNI VEERA VENKATA MALLESWARI	Ch. V. V. Malleswari
10	213G1R0011	CHINTA ALEKHYA	Ch. Alekhya
11	213G1R0012	CHINTA JAYA SIVA SWAROOP	Ch. Swaroop
12	213G1R0013	CHIRRA MARGREAT HELEENA	Ch. Heleena
13	213G1R0014	CHITNEEDI LAKSHMI GEETHIKA	Ch. L. Geethika
14	213G1R0015	CHUNDURI HARSHINI	Ch. Harshini
15	213G1R0016	DODDA LIKHITHA	D. Likhitha
16	213G1R0017	DOKKADI KEERTHANA SRUJANI	D. Keerthana
17	213G1R0018	GADA VANDANA	G. Vandana
18	213G1R0019	GAMIDI SAI TEJASWINI	G. Sai Tejaswini
19	213G1R0020	GEDELA AJAY SAI	G. Ajay Sai
20	213G1R0021	GOLLAPALLI CHANDRA SHEKHAR	G. Chandra Shekhar
21	213G1R0022	GOMPA SANDHYA	G. Sandhya
22	213G1R0023	GOPA MEENAKSHI	G. Meenakshi
23	213G1R0024	GUTTULA BHUVANESWARI	G. Bhuvaneshwari
24	213G1R0025	JALAGADUGULA JAYASREE	J. Jaya Sree
25	213G1R0026	KADALI SWATHI	K. Swathi
26	213G1R0027	KARRI PAVANI SRIVIDYA	K. Pavani



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Surampalem
10/10/2023

27	213G1R0028	KASA SHANMUKHA	K. Shanmukha
28	213G1R0029	KINTHADA TEJASWINI	K. Tejaswini
29	213G1R0030	KONDAPALLI VISHNU MANISANKAR ANJALI KUMAR	K. Anjali
30	213G1R0031	KORAMATI HANSIKA	K. Hansika
31	213G1R0032	KORAMATI HARIKA	K. HARIKA
32	213G1R0033	KOTA HEPSIBA	K. Hepsiba
33	213G1R0034	MADAVARAPU RAMA LAKSHMI	M. R. Lakshmi
34	213G1R0035	MADDALA HARI CHANDANA SRI LAVANYA	M. L. S. Lavanya
35	213G1R0036	MADDURI SIVAMANI	M. Sivamani
36	213G1R0037	MAKIREDDI RAJESWARI	M. Rajeswari
37	213G1R0038	MANCHALA PHANI SRI HARSHITA	M. Harshita
38	213G1R0039	NIKHIL JILLELLA	J. Nikhil
39	213G1R0040	PALA SATYANARAYANA RAJU	P. S. Raju
40	213G1R0041	ALLAKA CHANDINI	A. Chandini
41	213G1R0042	ANATHBANDHU DE	ANATHBANDHU DE
42	213G1R0043	ANKUR ACHERJEE	A. Achurjee
43	213G1R0044	BINOY DAS	B. Binoy Das
44	213G1R0045	BIRESWAR DHABAL	B. Bireswar
45	213G1R0046	BUGATA SURYA BHAVYESH	B. Surya
46	213G1R0047	GUTHULA HARITHA	G. Haritha
47	213G1R0048	HITESH RAJ MANDAL	H. P. Mandal
48	213G1R0049	KARRI LAKSHMI KSHEERAJA	K. Lakshmi
49	213G1R0050	MAYANK MISHRA	M. Mayank Mishra



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ADITYA PHARMACY COLLEGE

Training Program on

"Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies"

Duration of the Course: 09/10/2023 TO 13/10/2023

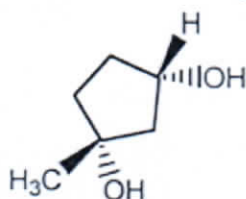
Date: 13.10.2023

Max.Marks:10

Max Time: 30mins

Select The Correct Answer for the Following.

1. What is the complete IUPAC name of the following substance?



- a) (1R,3S)-1-methylcyclopentane-1,3-diol
- b) (1S,3R)-1-methylcyclopentane-1,3-diol
- c) (1S,3S)-1-methylcyclopentane-1,3-diol
- d) (1R,3R)-1-methylcyclopentane-1,3-dio

2. What will be the product if reaction with hydrogen gas in the presence of Raney nickel takes place?

- a) Pyrimidine
- b) Piperidine
- c) Pyrylium salt
- d) Pentazine

3. Which of the following five membered rings is most resonance stabilized?

- a) Furan
- b) Thiophene
- c) Pyrrole
- d) Pyridine

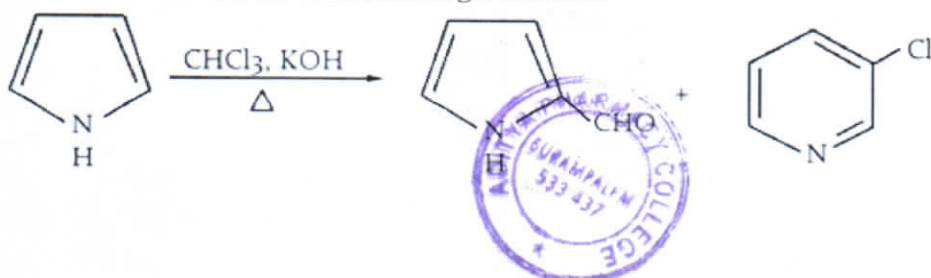
4. Five membered rings come under which category of heterocycle classification on the basis of chemical behavior?

- a) -excessive heterocycle
- b) -deficient heterocycle
- c) -equivalent heterocycle
- d) Can't say about the five membered rings

5. What is the product when thiophene reacts with Br₂ in benzene?

- a) 2-bromothiophene
- b) 3-bromothiophene
- c) 2,5-dibromothiophene
- d) 3,4-dibromothiophene

6. What is the name of the following reaction?



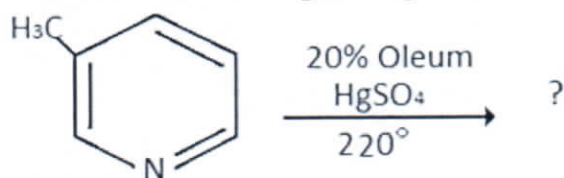
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SURAMPALM-583 437

- a) Gattermann reaction
- b) Riemer tiemann reaction
- c) Friedal craft reaction
- d) Blanc's chloromethylation

7. Electrophilic substitution reaction of pyridine is most effective in which of the conditions? (A)

- a) In slightly acidic conditions
- b) In slightly basic conditions
- c) In neutral medium
- d) In vigorous conditions

8 Which of the following is the product for the below reaction?

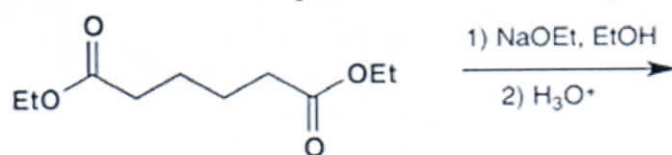


- a) 3- methyl-pyridine-5-sulphonic acid
- b) 3- methyl-pyridine-4-sulphonic acid
- c) 3- methyl-pyridine-6-sulphonic acid
- d) 3- methyl-pyridine-1-sulphonic acid

9. Which type of precursor is used as reactant in intramolecular Claisen condensation? (A)

- a) One molecule with an ester end
- b) Two molecules of ester
- c) One molecule with two ester ends
- d) One molecule of ester and enolate

10. Which is the main product of the following reaction? A



- a)
- b)
- c)
- d)



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FEED BACK FORM

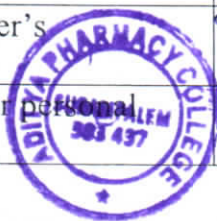
2139120001

Title: "Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies"

Date: 09-10-2023 to 13-10-2023, Venue: Pharmaceutical Chemistry lab, Aditya Pharmacy College

5. Outstanding 4. Excellent 3. Very Good 2. Good 1. Average

	09-10-2023	10-10-2023	11-10-2023	12-10-2023	13-10-2023
Overall feedback on the course	Good	very good	excellent	Average	outstanding
Overall feedback on the trainer	very good	Good	Good	excellent	Good
How well was the training structured	Good	very good	excellent	Good	outstanding
How easy was it to understand the content	very good	good	good	outstanding	very good
How effectively did the trainer manage the group	good	very good	excellent	good	very good
How clear were the trainer's presentation skills	outstanding	excellent	good	excellent	excellent
Did the training meet your expectations	good	good	excellent	good	good



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A REPORT ON

Five days add-on- program on: **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”**

Course Period: 09-10-2023 to 13-10-2023

Venue: Aditya Pharmacy College

ADD-ON- PROGRAM OVERVIEW:

The main objective of this five days add-on- program was to give insights on **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”**

Resource Person: Dr. AFZAL BASHA SHAIK M.Pharm, Ph.D. Vignan Pharmacy College, Guntur

Title: A five days training add-on- program on **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced therapies”**

Schedule of Add-on- program: Date: 09-10-2023 to 13-10-2023

Course Duration: 5 days (30 hours)

Timing: 09:30A.M to 04:00 P.M

Course Period: 09-10-2023 to 13-10-2023

Target Audience: Students from III B. Pharm sec-A

No of Students Attended: 46

Department of Pharmaceutical Chemistry conducted a Five days add-on-program on **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”**

Dr. AFZAL BASHA SHAIK M.Pharm, Ph.D. **Vignan Pharmacy College, Guntur** and was invited to be the Resource Person. He conducted the entire programme with the assistance, coordination and in association with Mis. T.Sri sowkya Assist. Prof, Mis.L.Parinayasri Assist. Prof, and Mr.Sk.Rafi Assoc. Prof, Schedule for the programme and Power Point Presentation was sent to all the faculty members and students. In this program 46 Students were participated.

The speakers delivered the power point presentation on **“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies”** and the participants were given the feedback form. The programme was concluded with vote of thanks to the speaker.


Course Coordinator




Principal
Aditya Pharmacy College
SURAMPALAM-533 437



ADITYA PHARMACY COLLEGE

ADITYA NAGAR, ADB ROAD, SURAMPALEM, ANDHRA PRADESH

Website: www.adityapharmacy.edu.in. Email: office@adityapharmacy.edu.in

CERTIFICATE OF PARTICIPATION

This is to certify that

ADDALA MAHESH
(ADITYA PHARMACY COLLEGE)

has participated in the Training Program 2023 on

“Forging Medical Frontiers: Unleashing Novel Heterocyclic Architecture for Advanced Therapies ”

organized by *ADITYA PHARMACY COLLEGE* on 13th to 19th OCTOBER, 2023

His / Her Participation is highly appreciated

N. Satish Reddy

Dr. N. SATISH REDDY
VICE-CHAIRMAN



Dr. D. Sathis Kumar

Dr. D. SATHIS KUMAR
PRINCIPAL
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SURAMPALEM-533 437



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AICTE
NAAC
JNTUK
ISO



(Formerly known as Aditya Institute of Pharmaceutical Sciences and Research)
Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437
www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in
Mobile: 9866576663

TREND OF ANTIBIOTIC CONSUMPTION AFTER THE COVID - 19 PANDEMIC

DAY 1 (26/12/2023) - Dr M Karthik

DAY 2(27/12/2023) - Dr J B Narendra

DAY 3(28/12/2023)- Dr Y Pavan Kumar

DAY 4(29/12/2023) - Dr M Deepika

DAY 5 (30/12/2023) - Dr P Ratnakumari

VENUE : SEMINAR HALL, APC

Your paragraph text

TOPICS

DAY 1 - ANTIBIOTIC RESISTANCE

DAY 2 - COMPLICATIONS POST COVID-19

DAY 3 - THERAPEUTIC MANAGEMENT OF COVID-19

DAY 4 - ROLE OF ANTIBIOTICS IN TREATING COVID-19

DAY 5 - EXCESSIVE USAGE OF ANTIBIOTICS AFTER COVID -19 PANDEMIC

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SURAMPALAM-533 437



ADITYA PHARMACY COLLEGE

Approved by AICTE & PCI – NEW DELHI, Affiliated to JNTU KAKINADA
(Formerly known as Aditya Institute of Pharmaceutical Sciences & Research)

Ph: 98665 76663
Email: office@adityapharmacy.edu.in
Website: www.adityapharmacy.edu.in

To
The Principal
Aditya Pharmacy College

SUB: Request for approval of five-day value added course titled " The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks"

I am writing to propose the organization of a comprehensive five-day value added course titled "From Concept to Cure: , "The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks scheduled to take place from 26-12-2023 to 30-12-2023. This workshop is designed to enhance the knowledge and skills of participants in the multifaceted areas of Pharmacy Practice and drug development.

The course will cover the entire spectrum of Antibiotics consumption after Covid-19 , from initial research to market launch. Each day will be structured around key stages of the process: the first day will focus on drug discovery, the second on clinical development, and the third on market strategies and post-market surveillance. The sessions will be a blend of lectures, interactive discussions, and practical case studies, including analysis of recent advancements in the field.

Given the rapid advancements in pharmacy Practice, this workshop will not only bolster the current curriculum but also provide valuable professional development for faculty members and a profound learning experience for our students. It will also position our institution as a leader in pharmaceutical education and research.

We intend to invite esteemed professionals and academics in the field as guest speakers to enrich the workshop's content and provide networking opportunities for participants. We anticipate that the workshop will attract participants from various sectors, including academia, healthcare, and industry, thereby enhancing our institution's reputation and connections.



Handwritten signature: Hanidaspika
Principal
Aditya Pharmacy College
SURAMPALEM-533 437

A handwritten signature in green ink, appearing to be "AJ".

qe

ADITYA PHARMACY COLLEGE

Aditya Nagar, ADB Road, Surampalem

20-12-2023

CIRCULAR

This is to inform all **II,III,IV PharmD** students that Department of Pharmacy Practice conducting a five-day short course on “ **The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks : From Concept to Cure**” from **26/12/23 to 30/12/23** The interested students can register for the course on or before **24-12-2023**.




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(Formerly known as Aditya Institute of Pharmaceutical Sciences and Research)

Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437

www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in

Mobile: 9866576663

REGISTRATION FORM

NAME	ABBURI SRI SATYA SHINNEY
Roll No.	1
Course (B.Pharm/M.Pharm/Pharma D)	PHARMA D
Year	2023-2024.
Registration for	TREND OF ANTIBIOTIC CONSUMPTION AFTER COVID-19 PANDEMIC.
Duration	5 DAYS

Declaration: I am willing to participate in the training program.

Student Signature:

Shinney.

Aditya Pharmacy College
SURAMPALEM-533 437

Trend of Antibiotic Consumption after the COVID-19 Pandemic:

Prevention Management

COURSE SCHEDULE

Module 1:

Day 1: Introduction to Antibiotic resistance Post COVID 19.

Speaker: Dr.M Karthik Assistant Professor, Aditya Pharmacy College, Surampalem

The Principles of Antimicrobial Prescribing

Pharmacology of Antimicrobials for Clinicians

Antimicrobial resistance for clinicians.

Community acquired infections like COVID 19.

Module 2:

Day 2: Problems occurred after COVID 19 infection.

Speaker: Dr.J B Narendra , Aditya Pharmacy college, Surampalem, kakinada.

Causes post-COVID syndrome.

Do COVID vaccines prevent long COVID?

Breathing Issues, Heart problems, kidney damage after Post COVID 19 infection.

Module 3:

Day 3: Strategies for Global COVID-19 Clinical Data management.

Speaker: Dr.Y.Pavan Kumar, Associate Professor, Aditya Pharmacy College

WHO Guideline Development Group for living clinical practice guidelines for COVID-19

Module 4:

Day 4: Monitoring and Imaging techniques post COVID 19.

Speaker: Dr.P.Deepika, Assistant professor, Aditya Pharmacy college.

Latest imaging techniques

Monitoring parameters of post COVID 19

Module 5:

Day 5: Antimicrobial resistance impact on Post COVID 19.

Speaker: Ms.P.Ratna kumari , Associate professor, Aditya Pharmacy college.

Antimicrobial resistance impacts on COVID infected & Vaccinated individuals.




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ADITYA PHARMACY COLLEGE, SURAMPALEM

**COURSE TITTLE: THE TREND OF ANTIBIOTIC CONSUMPTION AFTER THE
COVID-19 PANDEMIC: APPROACH TO FUTURE OUT BREAKS: FROM
CONCEPT TO CURE.**

DATE: 26-12-2023 TO 30-12-2023

S.NO	REG. NO.	NAME OF THE CANDIDATE	SIGNATURE
1	213G1T0001	ABBURI SRI SATYA SHINNEY	A. shinney
2	213G1T0002	ALLU KAVITHA	A. Kavitha
3	213G1T0003	BALLA SRI KRISHNA VENI	B. Sridhar Krishna
4	213G1T0004	BORUSU BALAVENDRA SRINIVAS	B. Srinivas
5	213G1T0005	CHANDANA JAHNAVI	Ch. Jahnavi
6	213G1T0006	DHAUMYA MAHAPATRA	D. Mahapatra
7	213G1T0007	DIPCHAND SHIT	Dipchand.
8	213G1T0008	DONA SATYA SRIHARSHA ARADADI	A. Dona
9	213G1T0009	GURRALA DIVYASRI	Divya Sri . G
10	213G1T0010	JANIPALLI SAMYA	Samyak
11	213G1T0011	JYOTIRMOY PATI	Jyotirmoy
12	213G1T0012	KANURI VEERA MADHAVA LAKSHMI	K.V. Madhava Lakshmi
13	213G1T0013	KAVYA NAGA PRAVEENA JAKKA	Praaveena
14	213G1T0014	KOPPISETTI ISWARYA VANI	K. Iswarya
15	213G1T0015	MD ASIF	Asif
16	213G1T0016	MUDAVATH PRASANTH NAIK	M. Prasanth Naik
17	213G1T0017	PARIMI LIKITHA	Likitha
18	213G1T0018	RAMOJU LAKSHMI DEVI LAHARI	Lahari
19	213G1T0019	RAMOJU LAKSHMI DEVI LAHARI	Lahari
20	213G1T0020	VATRAPU MANIKANTA REDDY	V. Manikanta Reddy
21	203G1T0001	ACHANTA LOKESH	A. Lokesh



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22	203G1T0002	B SARA AISWARYA	Ra
23	203G1T0003	B MOUNIKA	Mounika
24	203G1T0004	CH KAMALA	Ch. Kamala.
25	203G1T0005	D L MAHESWARI	maleswari
26	203G1T0006	E SUSHMA	sushma
27	203G1T0007	G SHREYA RAJ	Shreyas Raj
28	203G1T0008	G HIMA BINDU	Bindu
29	203G1T0010	K SRAVAN SAI	Sravan Sai
30	203G1T0011	MERUGU DIVYA	M. Divya
31	203G1T0012	PETTA SHINY	P. Shiny
32	203G1T0013	PINIPE MERCY	P. Mercy
33	203G1T0016	RAJANA PADMAJA	R. Padma
34	203G1T0017	R PRIYANKA	Priyanka
35	203G1T0018	RITON SHIL	Shil
36	203G1T0019	S P S MAHALAKSHMI	Mahalakshmi
37	203G1T0020	SOWJANYA GANDI	Sowjanya
38	203G1T0021	T PHANINDHRA YELCHURI	T. P. Yelchuri
39	203G1T0022	T MANJARI	Manjari
40	203G1T0023	K E SAI KIRAN	Sai Kiran
41	203G1T0025	M MOHAMMAD MOZADDEDI	M. M. Mozaddedi
42	223G1T0001	AKASH SARKAR	Akash
43	223G1T0001 1	G.DHANA POOJITHA	Poojitha
44	223G1T0001 2	G.MANI KARTHIK	Karthik
45	223G1T0002 3	PANDI DHANYA	Pandi Dhanya
46	223G1T0002 8	SWATHI RANI	Swathi



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COURSE TITLE: THE TREND OF ANTIBIOTIC CONSUMPTION AFTER THE COVID-19 PANDEMIC:
APPROACH TO FUTURE OUT BREAKS: FROM CONCEPT TO CURE.

Course Period: 26-12-2023 to 30-12-2023

Attendance Sheet

S.No.	Roll No.	Name of the Student	26/12/2023		27/12/2023		28/12/2023		29/12/2023		30/12/2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	213G1T0001	ABBURI SRI SATYA SHINNEY	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	213G1T0002	ALLU KAVITHA	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP
3	213G1T0003	BALLA SRI KRISHNA VENI	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP
4	213G1T0004	BORUSU BALAVENDRA SRINIVAS	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5	213G1T0005	CHANDANA JAHNAVI	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP	KAP
6	213G1T0006	DHAUMYA MAHAPATRA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
7	213G1T0007	DIPCHAND SHIT	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
8	213G1T0008	DONA SATYA SRIHARSHA ARADADI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
9	213G1T0009	GURRALA DIVYASRI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	213G1T0010	JANIPALLI SAMYA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
11	213G1T0011	JYOTIRMOY PATI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12	213G1T0012	KANURI VEERA MADHAVA LAKSHMI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
13	213G1T0013	KAVYA NAGA PRAVEENA JAKKA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
14	213G1T0014	KOPPISETTI ISWARYA VANI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
15	213G1T0015	MD ASIF	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
16	213G1T0016	MUDAVATH PRASANTH NAIK	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
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20	213G1T0020	VATRAPU MANIKANTA REDDY	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

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21	203G1T0001	ACHANTA LOKESH
22	203G1T0002	B SARA AISWARYA
23	203G1T0003	B MOUNIKA
24	203G1T0004	CH KAMALA
25	203G1T0005	D L MAHESWARI
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40	203G1T0023	K E SAI KIRAN
41	203G1T0025	M MOHAMMAD MOZADDEDI
42	223G1T0001	AKASH SARKAR
43	223G1T00011	G.DHANAPOOJITHA
44	223G1T00012	G.MANI KARTHIK
45	223G1T00023	PANDI DHANYA
46	223G1T00028	SWATHI RANI



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SURAMPALEM-533 437

ADITYA PHARMACY COLLEGE, SURAMPALEM

CERTIFICATE ISSUED LIST

COURSE TITLE: THE TREND OF ANTIBIOTIC CONSUMPTION AFTER THE
COVID-19 PANDEMIC: APPROACH TO FUTURE OUT BREAKS: FROM
CONCEPT TO CURE.

DATE: 26-12-2023 TO 30-12-2023

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15	213G1T0015	MD ASIF	M. Asif
16	213G1T0016	MUDAVATH PRASANTH NAIK	M. Prasanth Naik
17	213G1T0017	PARIMI LIKITHA	Likitha
18	213G1T0018	RAMOJU LAKSHMI DEVI LAHARI	Lakshmi Devi Lahari
19	213G1T0019	RAMOJU LAKSHMI DEVI LAHARI	Lakshmi Devi Lahari
20	213G1T0020	VATRAPU MANIKANTA REDDY	V. Manikanta Reddy
21	203G1T0001	ACHANTA LOKESH	A. Lokesh



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22	203G1T0002	B SARA AISWARYA	<i>B. Sara</i>
23	203G1T0003	B MOUNIKA	<i>B. Mounika</i>
24	203G1T0004	CH KAMALA	<i>Ch. Kamala</i>
25	203G1T0005	D L MAHESWARI	<i>D. L. Maheswari</i>
26	203G1T0006	E SUSHMA	<i>E. Sushma</i>
27	203G1T0007	G SHREYA RAJ	<i>G. Shreya Raj</i>
28	203G1T0008	G HIMA BINDU	<i>G. Hima Bindu</i>
29	203G1T0010	K SRAVAN SAI	<i>K. Sravan Sai</i>
30	203G1T0011	MERUGU DIVYA	<i>M. Divya</i>
31	203G1T0012	PETTA SHINY	<i>P. Shiny</i>
32	203G1T0013	PINIPE MERCY	<i>P. Mercy</i>
33	203G1T0016	RAJANA PADMAJA	<i>R. Padma</i>
34	203G1T0017	R PRIYANKA	<i>R. Priyanka</i>
35	203G1T0018	RITON SHIL	<i>R. Shil</i>
36	203G1T0019	S P S MAHALAKSHMI	<i>S. P. S. Mahalakshmi</i>
37	203G1T0020	SOWJANYA GANDI	<i>S. Sowjanya</i>
38	203G1T0021	T PHANINDHRA YELCHURI	<i>T. P. Yelchuri</i>
39	203G1T0022	T MANJARI	<i>T. Manjari</i>
40	203G1T0023	K E SAI KIRAN	<i>K. E. Sai Kiran</i>
41	203G1T0025	M MOHAMMAD MOZADDEDI	<i>M. M. Mozaddedi</i>
42	223G1T0001	AKASH SARKAR	<i>A. Akash</i>
43	223G1T00011	G.DHANA POOJITHA	<i>G. Poojitha</i>
44	223G1T00012	G.MANI KARTHIK	<i>G. Mani Karthik</i>
45	223G1T00023	PANDI DHANYA	<i>P. Pandi Dhanya</i>
46	223G1T00028	SWATHI RANI	<i>S. Swathi</i>



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1) Why were antibiotics often prescribed during the early stages of the COVID-19 pandemic?

- A) To treat the virus itself
- B) To prevent bacterial superinfections
- C) To enhance immune response against the virus
- D) To speed up the recovery from the virus

X A

2) Which of the following is TRUE about the use of antibiotics for COVID-19 patients?

- A) Antibiotics are effective against the virus causing COVID-19.
- B) Antibiotics can help reduce the severity of COVID-19 symptoms.
- C) Antibiotics should only be used if a bacterial infection is present.
- D) Antibiotics are recommended as a preventive measure for COVID-19.

X b

3) What is one of the major concerns with the overuse of antibiotics during the COVID-19 pandemic?

- A) Increased cost of healthcare
- B) Development of antibiotic-resistant bacteria
- C) Shortage of vaccines for COVID-19
- D) Higher risk of catching the virus

b

4) Which of the following treatments is specifically aimed at treating COVID-19, rather than bacterial infections?

- A) Azithromycin
- B) Remdesivir
- C) Doxycycline
- D) Amoxicillin

b

5) How can the overuse of antibiotics impact public health during a pandemic like COVID-19?

- A) It helps in quickly finding a cure for the virus.
- B) It may lead to the emergence of resistant strains of bacteria.
- C) It directly improves the effectiveness of vaccines.
- D) It accelerates the development of antiviral drugs.

b

6) Which approach is recommended for managing COVID-19 patients to avoid unnecessary use of antibiotics?

- A) Prescribe antibiotics as a precaution for all COVID-19 patients.
- B) Use diagnostic tests to differentiate between viral and bacterial infections.
- C) Avoid testing for bacterial infections in COVID-19 patients.
- D) Increase the dosage of antibiotics for better effectiveness.

b



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7) What role did the World Health Organization (WHO) play regarding antibiotic use during the COVID-19 pandemic?

- A) Recommended the routine use of antibiotics for all COVID-19 cases.
- B) Advised against the use of antibiotics unless a bacterial infection was diagnosed.
- C) Provided antibiotics to all COVID-19 patients free of charge.
- D) Supported the use of antibiotics as a primary treatment for COVID-19.

b

8) Why was the use of antibiotics generally discouraged for treating COVID-19 infections?

- a) Antibiotics are ineffective against viruses, including SARS-CoV-2, the virus that causes COVID-19.
- b) Antibiotics worsen the symptoms of COVID-19.
- c) Antibiotics can cause severe side effects when taken with COVID-19 vaccines.
- d) Antibiotics are only effective in treating asymptomatic COVID-19 cases.

c

9) Which of the following was a common concern associated with widespread antibiotic use during the COVID-19 pandemic?

- a) Increased risk of antibiotic resistance due to unnecessary or inappropriate use.
- b) Decreased vaccine efficacy against COVID-19.
- c) Increased likelihood of catching the flu.
- d) Enhanced effectiveness of antiviral drugs.

a

10) What was the primary purpose of antibiotics in the management of COVID-19 patients?

- a) To prevent the initial viral infection from occurring.
- b) To treat secondary bacterial infections that could complicate the disease.
- c) To enhance the body's natural immune response to the virus.
- d) To directly kill the SARS-CoV-2 virus causing COVID-19.

d

ADITYA PHARMACY COLLEGE, SURAMPALEM

FEED BACK FORM

COURSE TITLE: THE TREND OF ANTIBIOTIC CONSUMPTION AFTER THE COVID-19

PANDEMIC: APPROACH TO FUTURE OUT BREAKS: FROM CONCEPT TO CURE.

DATE: 26-12-2023 to 30-12-2023, VENUE: SEMINAR HALL, ADITYA PHARMACY COLLEGE

5. OUTSTANDING 4.EXCELLENT 3.VERY GOOD 2.GOOD 1.AVERAGE

	26-12-2023	27-12-2023	28-12-2023	29-12-2023	30-12-2023
Overall feedback on the course	4	5	3	4	2
Overall feedback on the trainer	2	4	5	3	2
How well was the training structured	4	5	3	4	3
How easy was it to understand the content	3	2	3	5	4
How effectively did the trainer manage the group	4	5	3	2	2
How clear were the trainer's presentation skills	2	4	5	4	4
Did the training meet your personal expectations		5	2	3	3



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SURAMPALEM-5211

A REPORT ON

Five days training programme on "The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks".

Course Period: 26.12.2023 to 30.12.2023

Venue: Aditya Pharmacy College, Surampalem.

ADD-ON-PROGRAM OVERVIEW:

The main objective of this five days add-on-program was to give insights "The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks"

Resource Person::Dr. Karri V.V.S. Narayana Reddy, JSS College of Pharmacy, Ooty.

Title: A five days training add-on-program on "The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks"

SCHEDULE OF ADD-ON-PROGRAM:

Date:26.12.2023 to 30.12.2023

Course Duration: 5 days (30 hours)

Timing: 09:30A.M to 04:00 P.M

Course Period:12.12.2024 to 30.12.2024

Target Audience:

Students from II,III,IV PHARMD

No of Students Attended: 45




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Department of Pharmacy Practice conducted a Five days add-on- program on “ **The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks.**”to enhance the knowledge on antibiotics consumption after Covid-19.

Dr. Karri V.V.S. Narayana Reddy, JSS College of Pharmacy, Ooty was invited to be the Resource Person. He conducted the entire programme with the assistance, coordination and in association with Ms.K.Ratna Kumari Associate. Professor , Mr. Pawan kumar Associate Professor, Dr.P.Deepika Assistant. Professor, Schedule for the programme and Power Point Presentation on “**The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks** ” was sent to all the faculty members and students. In this program 45 Students were participated.

The speakers delivered the power point presentation on “ **The Trend of Antibiotic Consumption After the COVID-19 Pandemic: Approach to Future Outbreaks**”and the participants were given the feedback form. The programme was concluded with vote of thanks to the speaker.

Handwritten signature
COURSE CO – ORDINATOR



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ADITYA
PHARMACY COLLEGE

PCI
AICTE
NAAC
JNTUK
ISO



(Formerly Affiliated to JNTU Kakinada Approved by AICTE & PCI for research)

Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh – 533437

www.adityapharmacy.edu.in Email: office@adityapharmacy.edu.in

Mobile: 9866576663

TREND OF ANTIBIOTIC CONSUMPTION AFTER THE COVID – 19 PANDEMIC

Certificate of Merit

This to certify that Mr./Ms. ABBURI SRI SATYA SHINNE Student of
III PHARM.D studying in 2023-2024 Academic year. Participated in the
seminar titled TRENDS OF ANTIBIOTIC CONSUMPTION AFTER

COVID – 19 PANDEMIC.

Co-Ordinator



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ADITYA PHARMACY COLLEGE (A)

IN ASSOCIATION WITH

TRUST MULTISPECIALITY HOSPITALS, KAKINADA

CONDUCTING A VALUE ADDED PROGRAM ENTITLED

“VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH”

EXPERTS PERSPECTIVES FROM DIVERSE MEDICAL DISCIPLINES

RESOURCE PERSONS



Mrs. K. KIRANMAI

M. Sc Food & Nutrition

27th February, 2024

Topic: Solve with Protein



Dr. B. R. H. SASTRY

MBBS, DNB (General Medicine)

DM (Nephrology)

DNB (Nephrology)

28th February, 2024

Topic:

Journey through
Immunosuppressants



Dr. B. VIJAYA DURGA DEVI

MBBS, MS

(Obstetrics & Gynecology)

29th February, 2024

Topic: Cycle of Care: Navigating
Hygiene with Confidence



Dr. A. SATYA KALYANI

MBBS, Diploma in Anesthesia

1st March, 2024

Topic: Revolutionizing
Resuscitation:
Advanced Strategies in
Cardiovascular Life Support



Dr. R. SRINIVASA MURTY

MBBS, MD (Internal Medicine)

DM (Gastroenterology)

2nd March, 2024

Topic: Healthy habits for Happy
Tummies: Managing Gastric concerns in
Young People

COURSE DURATION: 5 Days

27TH FEBRUARY, 2024 TO 4TH MARCH, 2024

VENUE

Department of Clinical Pharmacy Practice,
4th Floor, Trust Multispeciality Hospitals,
Kakinada



Evaluation Session & Vote of Thanks on 4th of March, 2024.



ADITYA PHARMACY COLLEGE (A)

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Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437



Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

PROPOSAL LETTER

Date: 15-02-2024

To

The Principal,

Aditya Pharmacy College (A),

Aditya Nagar, Surampalem.

Sir,

Sub: Request for your approval to conduct a Value-Added Certification Programme on “**Vitality Blueprint: A Journey to Optimal Youth Health**”-reg.

We are delighted to inform you that the Department of Pharmacy Practice, Aditya Pharmacy College (A), in collaboration with Trust Multispeciality Hospitals Kakinada, would like to educate Pharm. D students and Interns on the “**Medical Journey for Optimal Health among Generation-Z Students**” for 5 days, with the assistance of Experts from various medical specializations. We sincerely hope and guarantee that the students are going to gain more knowledge and much-needed insights into Youth Health, from this educational and engaging program from a clinical standpoint. We are kindly asking for your approval to proceed in this regard.

Resource Persons:

1. **Mrs. K. Kiranmai**, Dietician at Trust Multispeciality Hospitals, Kakinada.
2. **Dr. B. R. H. Sastry**, Nephrologist at Trust Multispeciality Hospitals, Kakinada.
3. **Dr. B. Vijaya Durga Devi**, Gynecologist at Trust Multispeciality Hospitals, Kakinada.
4. **Dr. A. Satya Kalyani**, Anesthesiologist at Trust Multispeciality Hospitals, Kakinada.
5. **Dr. R. Srinivasa Murty**, Gastroenterologist & Hepatologist at Trust Multispeciality Hospitals, Kakinada.

Coordinated by:

1. **Dr. Pavan Kumar Yanamadala**, Associate Professor, Department of Pharmacy Practice.


Course Coordinator




Principal
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CIRCULAR

Date: 19-02-2024

This is to inform all the V Pharm. D Students and Interns of Pharm. D that the Department of Pharmacy Practice, Aditya Pharmacy College (A), in association with Trust Multispeciality Hospitals, Kakinada has decided to conduct a Value added Program on “**Vitality Blueprint: A Journey to Optimal Youth Health**” for 5 Days starting from 27th February till 4th March 2024, at the Department of Clinical Pharmacy Practice, Trust Multispeciality Hospitals, Kakinada.

Interested students are hereby advised to register for the Programme before **23-02-2024 (Friday)**.



Principal

Principal
Aditya Pharmacy College
SURAMPALAM-533 437



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Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

COURSE NAME:

“VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH”

DAY	TITLE OF THE SESSION
Day-1	Solve with Protein
Day-2	Journey through Immunosuppressants
Day-3	Cycle of Care: Navigating Hygiene with Confidence
Day-4	Revolutionizing Resuscitation: Advanced Strategies in Cardiovascular Life Support
Day-5	Healthy habits for Happy Tummies: Managing Gastric concerns in Young People

COURSE OBJECTIVES:

- To explore the factors that contribute to optimal Youth Health.
- To identify evidence-based strategies for promoting physical and mental well-being.
- To develop an understanding of the impact of lifestyle choices on health.
- To understand and transform limiting beliefs related to health, creating a positive vision for well-being.
- To reflect on personal beliefs and attitudes towards youth health and wellness, and explore ways to promote positive change in oneself and others.

COURSE OUTCOMES:

By the end of this program, the student will be able to:

- Analyze and evaluate various factors affecting youth health, including nutrition, physical activity, sleep patterns, and stress levels.
- Discuss the science behind healthy habits like nutrition, exercise, and sleep.
- Evaluate their current lifestyle and identify areas for improvement.
- Demonstrate effective communication skills by engaging in role-plays, presentations, and group discussions aimed at promoting healthy behaviors among youth.
- Engage in self-reflection activities to assess personal beliefs and attitudes towards their health, demonstrating a commitment to ongoing personal and professional growth in promoting optimal youth health.




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ADITYA PHARMACY COLLEGE (A)

in association with

TRUST MULTISPECIALITY HOSPITALS, KAKINADA

REGISTRATION FORM FOR THE VALUE ADDED PROGRAM

VITALITY BLUEPRINT:

A JOURNEY TO OPTIMAL YOUTH HEALTH

Name of the Student G. HEPRIBAH RANI

Regd. No. 193G1T0010

Course Pharm. D

Year of the Study V year

Email ID hepribahrani36@gmail.com

Phone Number 9391324436

I hereby declare that the information stated above is true to the best of my knowledge and my willingness to participate in this value-added program.

G. Hepribah Rani
Signature of the Student:

Date: 22/2/2024

From 27th of February to
4th of March 2024



Organized by
Department of Pharmacy Practice
Aditya Pharmacy College (A)
Surampalem

Venue
Dept. of Clinical Pharmacy Practice
4th Floor, Trust Multispeciality Hospitals
Kakinada
PRINCIPAL
Aditya Pharmacy College
SURAMPALEM-533 437



ADITYA PHARMACY COLLEGE (A)

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A 5-DAY VALUE-ADDED COURSE ENTITLED

“VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH”

COURSE SCHEDULE

Details of the Session	Date & Timings	Venue
Solve with Protein-Session by Mrs. K. Kiranmai, Dietician	27 th of February 2024 11:30 AM to 12:30 PM	Department of Clinical Pharmacy Practice at Trust Multispeciality Hospitals, Kakinada
Journey through Immunosuppressants-Session by Dr. B. V. R. H. Sastry, Consultant Nephrologist	28 th February 2024 11:00 AM to 12: 30 PM	
Cycle of Care: Navigating Hygiene with Confidence - Session by Dr. B. Vijaya Durga Devi, Obstetrician and Gynecologist	29 th of March 2024 12:00 PM to 1:00 PM	
Revolutionizing Resuscitation: Advanced Strategies in Cardiovascular Life Support-Session by Dr. A. Satya Kalyani, Anesthesiologist	1 st of March 2024 3:00 PM to 4:00 PM	
Healthy habits for Happy Tummies: Managing Gastric concerns in Young People Session by Dr. R. Srinivasa Murty, Gastroenterologist & Hepatologist	2 nd of March 2024 4:00 PM to 5:00 PM	
EVALUATION/ASSESSMENT Session	4 th of March 2024	


Course Coordinator




Principal

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Aditya Pharmacy College
Aditya Nagar, ADB Road, Surampalem-533437
Kakinada District, Andhra Pradesh



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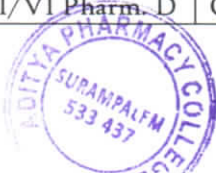
Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

A 5-DAY VALUE-ADDED COURSE ENTITLED

"VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH"

LIST OF ENROLLED STUDENTS

S. No.	Regd. No.	Course & Year of Study	Name of the Student	Signature
1	193G1T0001	V/VI Pharm. D	Akasapu Madhuri	A. Madhuri
2	193G1T0002	V/VI Pharm. D	Allavarapu Manogna	A. Manogna
3	193G1T0003	V/VI Pharm. D	Bathula Amulya	B. Amulya
4	193G1T0004	V/VI Pharm. D	Bokka Pradeepthi	B. Pradeepthi
5	193G1T0005	V/VI Pharm. D	Chikkala Bhagya Aruna	Ch. Aruna
6	193G1T0006	V/VI Pharm. D	Chilaka Swarna Kishore	Kishore
7	193G1T0007	V/VI Pharm. D	Danduprolu Sathish	D. Sathish
8	193G1T0008	V/VI Pharm. D	Duda Shakina	D. Shakina
9	193G1T0009	V/VI Pharm. D	Eshita Lal	Eshita Lal
10	193G1T0010	V/VI Pharm. D	Gidla Hepzibah Rani	G. Hepzibah Rani
11	193G1T0011	V/VI Pharm. D	Gudivada Sankeerthana	G. Sankeerthana
12	193G1T0012	V/VI Pharm. D	Jakkula Surpiya	J. Surpiya
13	193G1T0013	V/VI Pharm. D	Lalam Mounika	L. Mounika
14	193G1T0014	V/VI Pharm. D	Manisha Lahkar	Manisha
15	193G1T0015	V/VI Pharm. D	Nirmalya Roy	Nirmalya Roy
16	193G1T0016	V/VI Pharm. D	Nisar Ahmed	Nisar Ahmed
17	193G1T0017	V/VI Pharm. D	Rishav	Rishav
18	193G1T0018	V/VI Pharm. D	Sankhanil Panda	S. Panda
19	193G1T0019	V/VI Pharm. D	Songa Prem Chand	S. Prem Chand
20	193G1T0021	V/VI Pharm. D	Thota Thanmayi Sai Lakshmi	T. Thanmayi
21	193G1T0022	V/VI Pharm. D	Vanarasi Satya Manojna Naidu	V. Satya
22	193G1T0023	V/VI Pharm. D	Vemana Hema Ratna Sai Lakshmi	V. Hema
23	193G1T0024	V/VI Pharm. D	Yati Raj	Y. Raj
24	193G1T0025	V/VI Pharm. D	Yoganandam Suharika	Y. Suharika
25	193G1T0026	V/VI Pharm. D	Kaligithi Sunanda	K. Sunanda
26	193G1T0027	V/VI Pharm. D	Kallepalli Devena Das	K. Devena
27	193G1T0029	V/VI Pharm. D	Konidena Venkata Sai Charan	K. Sai Charan
28	193G1T0030	V/VI Pharm. D	Ulisi Lakshmi Sri Venkata Narayana	Narayana
29	183G1T0001	VI/VI Pharm. D	Aleena Roy	Aleena Roy
30	183G1T0002	VI/VI Pharm. D	Aritra Pal	Aritra Pal
31	183G1T0003	VI/VI Pharm. D	Asish Bhanja	Asish Bhanja
32	183G1T0004	VI/VI Pharm. D	Bashongdor Marwein	B. Marwein
33	183G1T0005	VI/VI Pharm. D	Bendurthi Chandana Divya	B. Chandana
34	183G1T0006	VI/VI Pharm. D	Chikkala Lakshmi Renuka	Ch. Renuka
35	183G1T0007	VI/VI Pharm. D	Dhulpudi Sri Satya Sirisha	D. Sirisha
36	183G1T0008	VI/VI Pharm. D	Garaga Bhargavi	G. Bhargavi
37	183G1T0009	VI/VI Pharm. D	Geddami Vineesha	G. Vineesha



38	183G1T0010	VI/VI Pharm. D	Giduthuri Navya Manasa	G. Navya Manasa
39	183G1T0011	VI/VI Pharm. D	Gogulamanda Rupa Lavanya	G. Rupa Lavanya
40	183G1T0012	VI/VI Pharm. D	Kandavalli Haritha	K. Haritha
41	183G1T0013	VI/VI Pharm. D	Kandregula Priyanka	K. Priyanka
42	183G1T0014	VI/VI Pharm. D	Kasturi De	K. De
43	183G1T0015	VI/VI Pharm. D	Kumar Sanu	K. Sanu
44	183G1T0016	VI/VI Pharm. D	Nalli Minisha	N. Minisha
45	183G1T0017	VI/VI Pharm. D	Naruttam Debnath	N. Debnath
46	183G1T0018	VI/VI Pharm. D	Palivela Nandini	P. Nandini
47	183G1T0019	VI/VI Pharm. D	Palli Williams	P. Williams
48	183G1T0020	VI/VI Pharm. D	Peruri Jessi	P. Jessi
49	183G1T0021	VI/VI Pharm. D	Ravada Satya Naga Vinay	R. Satya Naga Vinay
50	183G1T0022	VI/VI Pharm. D	Suman Sasmal	S. Sasmal
51	183G1T0023	VI/VI Pharm. D	Yarra Hemalatha	Y. Hemalatha
52	183G1T0024	VI/VI Pharm. D	Bipin Sah	B. Sah
53	173G1T0002	VI/VI Pharm. D	Anurag Rajkonwar	A. Rajkonwar
54	173G1T0019	VI/VI Pharm. D	Arka Ghosh	A. Ghosh

Venue

Department of Clinical Pharmacy Practice,
4th Floor, Trust Multispeciality Hospitals,
Kakinada

Organized by

Department of Pharmacy Practice
Aditya Pharmacy College (A)
Surampalem, Andhra Pradesh, India

Schedule

From 27th February, 2024 to 2nd March, 2024
Evaluation on 4th March, 2024


Course Coordinator




Principal
Aditya Pharmacy College
SURAMPAL-533 437



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A 5-DAY VALUE-ADDED COURSE ENTITLED

"VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH"

ATTENDANCE SHEET (FORENOON SESSION)

S. No.	Regd. No.	Course & Year of Study	Name of the Student	Day-1 (27-02-2024)	Day-2 (28-02-2024)	Day-3 (29-02-2024)	Day-4 (01-03-2024)	Day-5 (02-03-2024)	Evaluation Day (04-03-2024)
1	193G1T0001	V/VI Pharm. D	Ms. Akasapu Madhuri	Amalini	Amalini	Amalini	Amalini	Amalini	Amalini
2	193G1T0002	V/VI Pharm. D	Ms. Allavarapu Manogna	Manogna	Manogna	Manogna	Manogna	Manogna	Manogna
3	193G1T0003	V/VI Pharm. D	Ms. Bathula Amulya	Amulya	Amulya	Amulya	Amulya	Amulya	Amulya
4	193G1T0004	V/VI Pharm. D	Ms. Bokka Pradeepthi	Pradeepthi	Pradeepthi	Pradeepthi	Pradeepthi	Pradeepthi	Pradeepthi
5	193G1T0005	V/VI Pharm. D	Ms. Chikkala Bhagya Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
6	193G1T0006	V/VI Pharm. D	Mr. Chilaka Swarna Kishore	Kishore	Kishore	Kishore	Kishore	Kishore	Kishore
7	193G1T0007	V/VI Pharm. D	Mr. Danduprolu Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish
8	193G1T0008	V/VI Pharm. D	Ms. Duda Shakina	Shakina	Shakina	Shakina	Shakina	Shakina	Shakina
9	193G1T0009	V/VI Pharm. D	Ms. Eshita Lal	Eshita	Eshita	Eshita	Eshita	Eshita	Eshita
10	193G1T0010	V/VI Pharm. D	Ms. Gidla Hepzibah Rani	Rani	Rani	Rani	Rani	Rani	Rani
11	193G1T0011	V/VI Pharm. D	Ms. Gudivada Sankeerthana	Sankeerthana	Sankeerthana	Sankeerthana	Sankeerthana	Sankeerthana	Sankeerthana
12	193G1T0012	V/VI Pharm. D	Ms. Jakkula Surpiya	Surpiya	Surpiya	Surpiya	Surpiya	Surpiya	Surpiya
13	193G1T0013	V/VI Pharm. D	Ms. Lalam Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
14	193G1T0014	V/VI Pharm. D	Ms. Manisha Lahkar	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
15	193G1T0015	V/VI Pharm. D	Mr. Nirmalya Roy	Roy	Roy	Roy	Roy	Roy	Roy
16	193G1T0016	V/VI Pharm. D	Mr. Nisar Ahmed	Ahmed	Ahmed	Ahmed	Ahmed	Ahmed	Ahmed
17	193G1T0017	V/VI Pharm. D	Mr. Rishav	Rishav	Rishav	Rishav	Rishav	Rishav	Rishav
18	193G1T0018	V/VI Pharm. D	Mr. Sankhanil Panda	Panda	Panda	Panda	Panda	Panda	Panda
19	193G1T0019	V/VI Pharm. D	Mr. Songa Prem Chand	Prem	Prem	Prem	Prem	Prem	Prem
20	193G1T0021	V/VI Pharm. D	Ms. Thota Thanmayi Sai Lakshmi	Sai	Sai	Sai	Sai	Sai	Sai
21	193G1T0022	V/VI Pharm. D	Ms. Vanarasi Satya Manojna Naidu	Naidu	Naidu	Naidu	Naidu	Naidu	Naidu
22	193G1T0023	V/VI Pharm. D	Ms. Vemana Hema Ratna Sai Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
23	193G1T0024	V/VI Pharm. D	Ms. Yati Raj	Yati	Yati	Yati	Yati	Yati	Yati

[Signature]



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24	193GIT0025	V/VI Pharm. D	Ms. Yoganandam Suharika	Suharika	Suharika	Suharika	Suharika	Suharika	Suharika
25	193GIT0026	V/VI Pharm. D	Ms. Kaligithi Sunanda	Sunanda	Sunanda	Sunanda	Sunanda	Sunanda	Sunanda
26	193GIT0027	V/VI Pharm. D	Ms. Kallepalli Deevena Das	Das	Das	Das	Das	Das	Das
27	193GIT0029	V/VI Pharm. D	Mr. Konidena Venkata Sai Charan	Charan	Charan	Charan	Charan	Charan	Charan
28	193GIT0030	V/VI Pharm. D	Ms. Ulisi Lakshmi Sri Venkata Narayana	Narayana	Narayana	Narayana	Narayana	Narayana	Narayana
29	183GIT0001	VI/VI Pharm. D	Ms. Aleena Roy	Aleena	Aleena	Aleena	Aleena	Aleena	Aleena
30	183GIT0002	VI/VI Pharm. D	Mr. Aritra Pal	Aritra	Aritra	Aritra	Aritra	Aritra	Aritra
31	183GIT0003	VI/VI Pharm. D	Mr. Asish Bhanja	Asish	Asish	Asish	Asish	Asish	Asish
32	183GIT0004	VI/VI Pharm. D	Mr. Bashongdor Marwein	Marwein	Marwein	Marwein	Marwein	Marwein	Marwein
33	183GIT0005	VI/VI Pharm. D	Ms. Bendurthi Chandana Divya	Bendurthi	Bendurthi	Bendurthi	Bendurthi	Bendurthi	Bendurthi
34	183GIT0006	VI/VI Pharm. D	Ms. Chikkala Lakshmi Renuka	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
35	183GIT0007	VI/VI Pharm. D	Ms. Dhulipudi Sri Satya Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
36	183GIT0008	VI/VI Pharm. D	Ms. Garaga Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi
37	183GIT0009	VI/VI Pharm. D	Ms. Geddam Vineesha	Vineesha	Vineesha	Vineesha	Vineesha	Vineesha	Vineesha
38	183GIT0010	VI/VI Pharm. D	Ms. Giduthuri Navya Manasa	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
39	183GIT0011	VI/VI Pharm. D	Ms. Gogulamanda Rupa Lavanya	Rupa	Rupa	Rupa	Rupa	Rupa	Rupa
40	183GIT0012	VI/VI Pharm. D	Ms. Kandavalli Haritha	Haritha	Haritha	Haritha	Haritha	Haritha	Haritha
41	183GIT0013	VI/VI Pharm. D	Ms. Kandregula Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
42	183GIT0014	VI/VI Pharm. D	Ms. Kasturi De	Kasturi	Kasturi	Kasturi	Kasturi	Kasturi	Kasturi
43	183GIT0015	VI/VI Pharm. D	Mr. Kumar Sanu	Sanu	Sanu	Sanu	Sanu	Sanu	Sanu
44	183GIT0016	VI/VI Pharm. D	Ms. Nalli Minisha	Minisha	Minisha	Minisha	Minisha	Minisha	Minisha
45	183GIT0017	VI/VI Pharm. D	Mr. Naruttam Debnath	Debnath	Debnath	Debnath	Debnath	Debnath	Debnath
46	183GIT0018	VI/VI Pharm. D	Ms. Palivela Nandini	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
47	183GIT0019	VI/VI Pharm. D	Mr. Palli Williams	Williams	Williams	Williams	Williams	Williams	Williams
48	183GIT0020	VI/VI Pharm. D	Ms. Peruri Jessi	Jessi	Jessi	Jessi	Jessi	Jessi	Jessi
49	183GIT0021	VI/VI Pharm. D	Mr. Ravada Satya Naga Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay
50	183GIT0022	VI/VI Pharm. D	Mr. Suman Sasmal	Suman	Suman	Suman	Suman	Suman	Suman
51	183GIT0023	VI/VI Pharm. D	Ms. Yarra Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha
52	183GIT0024	VI/VI Pharm. D	Mr. Bipin Sah	Bipin	Bipin	Bipin	Bipin	Bipin	Bipin
53	173GIT0002	VI/VI Pharm. D	Mr. Anurag Rajkonwar	Anurag	Anurag	Anurag	Anurag	Anurag	Anurag
54	173GIT0019	VI/VI Pharm. D	Mr. Arka Ghosh	Arka	Arka	Arka	Arka	Arka	Arka


- Course Coordinator




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ADITYA PHARMACY COLLEGE (A)

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Aditya Nagar, ADB Road, Surampalem, Kakinda District, Andhra Pradesh - 533437



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ATTENDANCE SHEET (AFTERNOON SESSION)

S. No.	Regd. No.	Course & Year of Study	Name of the Student	Day-1 (27-02-2024)	Day-2 (28-02-2024)	Day-3 (29-02-2024)	Day-4 (01-03-2024)	Day-5 (02-03-2024)	Evaluation Day (04-03-2024)
1	193G1T0001	V/VI Pharm. D	Ms. Akasapu Madhuri	A. Madhuri	A. Madhuri	A. Madhuri	A. Madhuri	A. Madhuri	A. Madhuri
2	193G1T0002	V/VI Pharm. D	Ms. Allavarapu Manogna	Manogna	Manogna	Manogna	Manogna	Manogna	Manogna
3	193G1T0003	V/VI Pharm. D	Ms. Barthula Anulya	B. Anulya	B. Anulya	B. Anulya	B. Anulya	B. Anulya	B. Anulya
4	193G1T0004	V/VI Pharm. D	Ms. Bokka Pradeepthi	B. Pradeepthi	B. Pradeepthi	B. Pradeepthi	B. Pradeepthi	B. Pradeepthi	B. Pradeepthi
5	193G1T0005	V/VI Pharm. D	Ms. Chikkala Bhagya Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
6	193G1T0006	V/VI Pharm. D	Mr. Chilaka Swarna Kishore	Ch. S. Kishore	Ch. S. Kishore	Ch. S. Kishore	Ch. S. Kishore	Ch. S. Kishore	Ch. S. Kishore
7	193G1T0007	V/VI Pharm. D	Mr. Danduprolu Sathish	D. Sathish	D. Sathish	D. Sathish	D. Sathish	D. Sathish	D. Sathish
8	193G1T0008	V/VI Pharm. D	Ms. Duda Shakina	D. Shakina	D. Shakina	D. Shakina	D. Shakina	D. Shakina	D. Shakina
9	193G1T0009	V/VI Pharm. D	Ms. Eshita Lal	Eshita	Eshita	Eshita	Eshita	Eshita	Eshita
10	193G1T0010	V/VI Pharm. D	Ms. Gidla Hepzibah Rani	G. Hepzibah	G. Hepzibah	G. Hepzibah	G. Hepzibah	G. Hepzibah	G. Hepzibah
11	193G1T0011	V/VI Pharm. D	Ms. Gudivada Sankeerthana	G. Sankeerthana	G. Sankeerthana	G. Sankeerthana	G. Sankeerthana	G. Sankeerthana	G. Sankeerthana
12	193G1T0012	V/VI Pharm. D	Ms. Jakkula Surpiya	S. Surpiya	S. Surpiya	S. Surpiya	S. Surpiya	S. Surpiya	S. Surpiya
13	193G1T0013	V/VI Pharm. D	Ms. Lalam Mounika	M. Mounika	M. Mounika	M. Mounika	M. Mounika	M. Mounika	M. Mounika
14	193G1T0014	V/VI Pharm. D	Ms. Manisha Lahkar	M. Lahkar	M. Lahkar	M. Lahkar	M. Lahkar	M. Lahkar	M. Lahkar
15	193G1T0015	V/VI Pharm. D	Mr. Nirmalya Roy	N. Roy	N. Roy	N. Roy	N. Roy	N. Roy	N. Roy
16	193G1T0016	V/VI Pharm. D	Mr. Nisar Ahmed	N. Ahmed	N. Ahmed	N. Ahmed	N. Ahmed	N. Ahmed	N. Ahmed
17	193G1T0017	V/VI Pharm. D	Mr. Rishav	R. Rishav	R. Rishav	R. Rishav	R. Rishav	R. Rishav	R. Rishav
18	193G1T0018	V/VI Pharm. D	Mr. Sankhanil Panda	S. Panda	S. Panda	S. Panda	S. Panda	S. Panda	S. Panda
19	193G1T0019	V/VI Pharm. D	Mr. Songa Prem Chand	S. Prem Chand	S. Prem Chand	S. Prem Chand	S. Prem Chand	S. Prem Chand	S. Prem Chand
20	193G1T0021	V/VI Pharm. D	Ms. Thota Thanmayi Sai Lakshmi	T. Thanmayi	T. Thanmayi	T. Thanmayi	T. Thanmayi	T. Thanmayi	T. Thanmayi
21	193G1T0022	V/VI Pharm. D	Ms. Vanarasi Satya Manojna Naidu	V. Manojna	V. Manojna	V. Manojna	V. Manojna	V. Manojna	V. Manojna
22	193G1T0023	V/VI Pharm. D	Ms. Vemana Hema Ratna Sai Lakshmi	H. Ratna	H. Ratna	H. Ratna	H. Ratna	H. Ratna	H. Ratna
23	193G1T0024	V/VI Pharm. D	Ms. Yati Raj	Y. Raj	Y. Raj	Y. Raj	Y. Raj	Y. Raj	Y. Raj



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24	193G1T0025	V/VI Pharm. D	Ms. Yoganandam Suharika	<i>Y. Suharika</i>	<i>Y. Suharika</i>	<i>Y. Suharika</i>	<i>Y. Suharika</i>	<i>Y. Suharika</i>	<i>Y. Suharika</i>
25	193G1T0026	V/VI Pharm. D	Ms. Kaligithi Sunanda	<i>K. Sunanda</i>	<i>K. Sunanda</i>	<i>K. Sunanda</i>	<i>K. Sunanda</i>	<i>K. Sunanda</i>	<i>K. Sunanda</i>
26	193G1T0027	V/VI Pharm. D	Ms. Kallepalli Deevena Das	<i>K. Deevena Das</i>	<i>K. Deevena Das</i>	<i>K. Deevena Das</i>	<i>K. Deevena Das</i>	<i>K. Deevena Das</i>	<i>K. Deevena Das</i>
27	193G1T0029	V/VI Pharm. D	Mr. Konidena Venkata Sai Charan	<i>K. Sai Charan</i>	<i>K. Sai Charan</i>	<i>K. Sai Charan</i>	<i>K. Sai Charan</i>	<i>K. Sai Charan</i>	<i>K. Sai Charan</i>
28	193G1T0030	V/VI Pharm. D	Ms. Ulisi Lakshmi Sri Venkata Narayana	<i>U. Lakshmi Narayana</i>	<i>U. Lakshmi Narayana</i>	<i>U. Lakshmi Narayana</i>	<i>U. Lakshmi Narayana</i>	<i>U. Lakshmi Narayana</i>	<i>U. Lakshmi Narayana</i>
29	183G1T0001	VI/VI Pharm. D	Ms. Aleena Roy	<i>A. Roy</i>	<i>A. Roy</i>	<i>A. Roy</i>	<i>A. Roy</i>	<i>A. Roy</i>	<i>A. Roy</i>
30	183G1T0002	VI/VI Pharm. D	Mr. Aritra Pal	<i>A. Pal</i>	<i>A. Pal</i>	<i>A. Pal</i>	<i>A. Pal</i>	<i>A. Pal</i>	<i>A. Pal</i>
31	183G1T0003	VI/VI Pharm. D	Mr. Asish Bhanja	<i>A. Bhanja</i>	<i>A. Bhanja</i>	<i>A. Bhanja</i>	<i>A. Bhanja</i>	<i>A. Bhanja</i>	<i>A. Bhanja</i>
32	183G1T0004	VI/VI Pharm. D	Mr. Bashongdor Marwein	<i>B. Marwein</i>	<i>B. Marwein</i>	<i>B. Marwein</i>	<i>B. Marwein</i>	<i>B. Marwein</i>	<i>B. Marwein</i>
33	183G1T0005	VI/VI Pharm. D	Ms. Bendurthi Chandana Divya	<i>B. Divya</i>	<i>B. Divya</i>	<i>B. Divya</i>	<i>B. Divya</i>	<i>B. Divya</i>	<i>B. Divya</i>
34	183G1T0006	VI/VI Pharm. D	Ms. Chikkala Lakshmi Renuka	<i>C. Renuka</i>	<i>C. Renuka</i>	<i>C. Renuka</i>	<i>C. Renuka</i>	<i>C. Renuka</i>	<i>C. Renuka</i>
35	183G1T0007	VI/VI Pharm. D	Ms. Dhulipudi Sri Satya Sirisha	<i>D. Sirisha</i>	<i>D. Sirisha</i>	<i>D. Sirisha</i>	<i>D. Sirisha</i>	<i>D. Sirisha</i>	<i>D. Sirisha</i>
36	183G1T0008	VI/VI Pharm. D	Ms. Garaga Bhargavi	<i>G. Bhargavi</i>	<i>G. Bhargavi</i>	<i>G. Bhargavi</i>	<i>G. Bhargavi</i>	<i>G. Bhargavi</i>	<i>G. Bhargavi</i>
37	183G1T0009	VI/VI Pharm. D	Ms. Geddam Vineesha	<i>G. Vineesha</i>	<i>G. Vineesha</i>	<i>G. Vineesha</i>	<i>G. Vineesha</i>	<i>G. Vineesha</i>	<i>G. Vineesha</i>
38	183G1T0010	VI/VI Pharm. D	Ms. Giduthuri Navya Manasa	<i>N. Manasa</i>	<i>N. Manasa</i>	<i>N. Manasa</i>	<i>N. Manasa</i>	<i>N. Manasa</i>	<i>N. Manasa</i>
39	183G1T0011	VI/VI Pharm. D	Ms. Gogulamanda Rupa Lavanya	<i>G. Rupa Lavanya</i>	<i>G. Rupa Lavanya</i>	<i>G. Rupa Lavanya</i>	<i>G. Rupa Lavanya</i>	<i>G. Rupa Lavanya</i>	<i>G. Rupa Lavanya</i>
40	183G1T0012	VI/VI Pharm. D	Ms. Kandavalli Haritha	<i>K. Haritha</i>	<i>K. Haritha</i>	<i>K. Haritha</i>	<i>K. Haritha</i>	<i>K. Haritha</i>	<i>K. Haritha</i>
41	183G1T0013	VI/VI Pharm. D	Ms. Kandregula Priyanka	<i>K. Priyanka</i>	<i>K. Priyanka</i>	<i>K. Priyanka</i>	<i>K. Priyanka</i>	<i>K. Priyanka</i>	<i>K. Priyanka</i>
42	183G1T0014	VI/VI Pharm. D	Ms. Kasturi De	<i>K. De</i>	<i>K. De</i>	<i>K. De</i>	<i>K. De</i>	<i>K. De</i>	<i>K. De</i>
43	183G1T0015	VI/VI Pharm. D	Mr. Kumar Sanu	<i>K. Sanu</i>	<i>K. Sanu</i>	<i>K. Sanu</i>	<i>K. Sanu</i>	<i>K. Sanu</i>	<i>K. Sanu</i>
44	183G1T0016	VI/VI Pharm. D	Ms. Nalli Minisha	<i>N. Minisha</i>	<i>N. Minisha</i>	<i>N. Minisha</i>	<i>N. Minisha</i>	<i>N. Minisha</i>	<i>N. Minisha</i>
45	183G1T0017	VI/VI Pharm. D	Mr. Naruttam Debnath	<i>N. Debnath</i>	<i>N. Debnath</i>	<i>N. Debnath</i>	<i>N. Debnath</i>	<i>N. Debnath</i>	<i>N. Debnath</i>
46	183G1T0018	VI/VI Pharm. D	Ms. Palivela Nandini	<i>P. Nandini</i>	<i>P. Nandini</i>	<i>P. Nandini</i>	<i>P. Nandini</i>	<i>P. Nandini</i>	<i>P. Nandini</i>
47	183G1T0019	VI/VI Pharm. D	Mr. Palli Williams	<i>P. Williams</i>	<i>P. Williams</i>	<i>P. Williams</i>	<i>P. Williams</i>	<i>P. Williams</i>	<i>P. Williams</i>
48	183G1T0020	VI/VI Pharm. D	Ms. Peruri Jessi	<i>P. Jessi</i>	<i>P. Jessi</i>	<i>P. Jessi</i>	<i>P. Jessi</i>	<i>P. Jessi</i>	<i>P. Jessi</i>
49	183G1T0021	VI/VI Pharm. D	Mr. Ravada Satya Naga Vinay	<i>R. Vinay</i>	<i>R. Vinay</i>	<i>R. Vinay</i>	<i>R. Vinay</i>	<i>R. Vinay</i>	<i>R. Vinay</i>
50	183G1T0022	VI/VI Pharm. D	Mr. Suman Sasmal	<i>S. Sasmal</i>	<i>S. Sasmal</i>	<i>S. Sasmal</i>	<i>S. Sasmal</i>	<i>S. Sasmal</i>	<i>S. Sasmal</i>
51	183G1T0023	VI/VI Pharm. D	Ms. Yarra Hemalatha	<i>Y. Hemalatha</i>	<i>Y. Hemalatha</i>	<i>Y. Hemalatha</i>	<i>Y. Hemalatha</i>	<i>Y. Hemalatha</i>	<i>Y. Hemalatha</i>
52	183G1T0024	VI/VI Pharm. D	Mr. Bipin Sah	<i>B. Sah</i>	<i>B. Sah</i>	<i>B. Sah</i>	<i>B. Sah</i>	<i>B. Sah</i>	<i>B. Sah</i>
53	173G1T0002	VI/VI Pharm. D	Mr. Anurag Rajkonwar	<i>A. Rajkonwar</i>	<i>A. Rajkonwar</i>	<i>A. Rajkonwar</i>	<i>A. Rajkonwar</i>	<i>A. Rajkonwar</i>	<i>A. Rajkonwar</i>
54	173G1T0019	VI/VI Pharm. D	Mr. Arka Ghosh	<i>A. Ghosh</i>	<i>A. Ghosh</i>	<i>A. Ghosh</i>	<i>A. Ghosh</i>	<i>A. Ghosh</i>	<i>A. Ghosh</i>

[Signature]
- Course Coordinator



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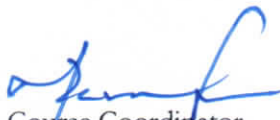
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"VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH"

LIST OF THE STUDENTS RECEIVED CERTIFICATES

S. No.	Regd. No.	Course & Year of Study	Name of the Student	Signature
1	193G1T0001	V/VI Pharm. D	Akasapu Madhuri	Amal Muni
2	193G1T0002	V/VI Pharm. D	Allavarapu Manogna	Manogna
3	193G1T0003	V/VI Pharm. D	Bathula Amulya	Amulya
4	193G1T0004	V/VI Pharm. D	Bokka Pradeepthi	pradeepthi
5	193G1T0005	V/VI Pharm. D	Chikkala Bhagya Aruna	ch. bhagya aruna
6	193G1T0006	V/VI Pharm. D	Chilaka Swarna Kishore	Kishore
7	193G1T0007	V/VI Pharm. D	Danduprolu Sathish	Sathish
8	193G1T0008	V/VI Pharm. D	Duda Shakina	Shakina
9	193G1T0009	V/VI Pharm. D	Eshita Lal	Eshita
10	193G1T0010	V/VI Pharm. D	Gidla Hepzibah Rani	Hepzibah Rani
11	193G1T0011	V/VI Pharm. D	Gudivada Sankeerthana	Sankeerthana
12	193G1T0012	V/VI Pharm. D	Jakkula Surpiya	Surpiya
13	193G1T0013	V/VI Pharm. D	Lalam Mounika	Mounika
14	193G1T0014	V/VI Pharm. D	Manisha Lahkar	Manisha
15	193G1T0015	V/VI Pharm. D	Nirmalya Roy	Roy
16	193G1T0016	V/VI Pharm. D	Nisar Ahmed	Nisar Ahmed
17	193G1T0017	V/VI Pharm. D	Rishav	Rishav
18	193G1T0018	V/VI Pharm. D	Sankhanil Panda	Sankhanil Panda
19	193G1T0019	V/VI Pharm. D	Songa Prem Chand	Prem Chand
20	193G1T0021	V/VI Pharm. D	Thota Thanmayi Sai Lakshmi	T. Sai Lakshmi
21	193G1T0022	V/VI Pharm. D	Vanarasi Satya Manojna Naidu	V. S. Manojna
22	193G1T0023	V/VI Pharm. D	Vemana Hema Ratna Sai Lakshmi	Hema
23	193G1T0024	V/VI Pharm. D	Yati Raj	Yati Raj
24	193G1T0025	V/VI Pharm. D	Yoganandam Suharika	Y. Suharika
25	193G1T0026	V/VI Pharm. D	Kaligithi Sunanda	Sunanda
26	193G1T0027	V/VI Pharm. D	Kallepalli Deevena Das	K. deevena
27	193G1T0029	V/VI Pharm. D	Konidena Venkata Sai Charan	Sai Charan
28	193G1T0030	V/VI Pharm. D	Ulisi Lakshmi Sri Venkata Narayana	Lakshmi
29	183G1T0001	VI/VI Pharm. D	Aleena Roy	Aleena Roy
30	183G1T0002	VI/VI Pharm. D	Aritra Pal	Aritra Pal
31	183G1T0003	VI/VI Pharm. D	Asish Bhanja	Asish Bhanja
32	183G1T0004	VI/VI Pharm. D	Bashongdor Marwein	Bashongdor
33	183G1T0005	VI/VI Pharm. D	Bendurthi Chandana Divya	B. Chandana
34	183G1T0006	VI/VI Pharm. D	Chikkala Lakshmi Renuka	Renuka
35	183G1T0007	VI/VI Pharm. D	Dhulpudi Sri Satya Sirisha	Sirisha

36	183G1T0008	VI/VI Pharm. D	Garaga Bhargavi	C. Bhargavi
37	183G1T0009	VI/VI Pharm. D	Geddam Vineesha	G. Vineesha
38	183G1T0010	VI/VI Pharm. D	Giduthuri Navya Manasa	N. Manasa
39	183G1T0011	VI/VI Pharm. D	Gogulamanda Rupa Lavanya	G. Rupa Lavanya
40	183G1T0012	VI/VI Pharm. D	Kandavalli Haritha	K. Haritha
41	183G1T0013	VI/VI Pharm. D	Kandregula Priyanka	K. Priyanka
42	183G1T0014	VI/VI Pharm. D	Kasturi De	K. De
43	183G1T0015	VI/VI Pharm. D	Kumar Sanu	K. Sanu
44	183G1T0016	VI/VI Pharm. D	Nalli Minisha	N. Minisha
45	183G1T0017	VI/VI Pharm. D	Naruttam Debnath	N. Debnath
46	183G1T0018	VI/VI Pharm. D	Palivela Nandini	P. Nandini
47	183G1T0019	VI/VI Pharm. D	Palli Williams	P. Williams
48	183G1T0020	VI/VI Pharm. D	Peruri Jessi	P. Jessi
49	183G1T0021	VI/VI Pharm. D	Ravada Satya Naga Vinay	R. Vinay
50	183G1T0022	VI/VI Pharm. D	Suman Sasmal	S. Sasmal
51	183G1T0023	VI/VI Pharm. D	Yarra Hemalatha	Y. Hemalatha
52	183G1T0024	VI/VI Pharm. D	Bipin Sah	B. Sah
53	173G1T0002	VI/VI Pharm. D	Anurag Rajkonwar	A. Rajkonwar
54	173G1T0019	VI/VI Pharm. D	Arka Ghosh	A. Ghosh


Course Coordinator




Principal

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A FIVE-DAY VALUE-ADDED PROGRAM ENTITLED "VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH" (27th February to 4th March, 2024)

Evaluation Form for 5-day Value Added Course for Pharm. D Students

[Sign in to Google](#) to save your progress. [Learn more](#)

* Indicates required question

Email *

hepzibahrani36@gmail.com

Name of the Student *

GIDLA HEPZIBAH RANI

Roll Number *

0 points

193G1T0010



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Program *

- ☒ V/V1 Pharm. D
- ☐ VI/VI Pharm. D

Day 1: What should be the ideal protein intake for an adult per day *

2 points

- ☒ 0.8 g/kg of body weight per day
- ☐ 1 g/kg of body weight per day
- ☐ 0.5 g/kg of body weight per day
- ☐ 2 g/kg of body weight per day

Day 1: The Protein present in the milk of cow *

2 points

- ☐ Vitelline
- ☐ Livetin
- ☒ Casein
- ☐ Albumin

Day 1: One gram of Protein intake gives *

2 points

- ☐ 4.3 calories of energy
- ☒ 4.2 calories of energy
- ☐ 5.2 calories of energy
- ☐ 5.3 calories of energy



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Day 2: Clinical Uses of Interferon *

2 points

- ☐ Cancer Treatment
- ☐ Multiple Sclerosis
- ☒ Both
- ☐ Neither

Day 2: Drug of Choice in treating Auto-immune Hemolytic Anemia *

2 points

- ☐ Cyclophosphamide plus Factor XIII
- ☒ Prednisone
- ☐ Cyclosporine
- ☐ OKT3 Monoclonal Antibody

Day 2: Drug Which Inhibits Antigen Recognition of B-cell *

2 points

- ☐ Prednisone
- ☐ Azathioprine
- ☐ Methotrexate
- ☐ Tacrolimus
- ☒ Rho (D) immune Globulin



10
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Day 3: Where is Gonadotropin-releasing hormone produced? *

2 points

- ☒ Hypothalamus
- ☐ Anterior Pituitary Gland
- ☐ Posterior Pituitary Gland
- ☐ Adrenal Glands

Day 3: At which stage of Uterine Cycle does the menstrual phase occurs? *

2 points

- ☒ 1-5 days
- ☐ 5-14 days
- ☐ 15-28 days

Day 3: Which of the following symptoms indicate that a women is about to ovulate? *

4 points

- ☐ Decrease in Basal Body Temperature
- ☒ Increase in Basal Body Temperature
- ☒ Thickening of Cervical Mucous
- ☐ Thinning of Cervical Mucous




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Day 4: What amount of time should ACLS Providers minimize interruptions during chest compressions * 2 points

- ☒ 10 Seconds
- ☐ 20 Seconds
- ☐ 30 Seconds
- ☐ 60 Seconds

Day 4: How can Hyperventilation be detrimental * 2 points

- ☐ Increase in Intrathoracic Pressure
- ☐ Decrease in Venous Return to the heart
- ☐ Diminished Cardiac Output
- ☒ All of the above

Day 4: What is the Current dose of Procainamide * 2 points

- ☒ 20-50 mg/kg
- ☐ 150 mg
- ☐ 12 mg/kg
- ☐ 6mg/kg




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Day 5: Which of the Following is not an cause of Peptic Ulcer? *

2 points

- ☐ NSAIDs
- ☒ Augmentin
- ☐ H.pylori
- ☐ Stress

Day 5: Ulcerations usually occur in the acid/pepsin-bathed regions such as *

2 points

- ☒ Duodenum
- ☐ Jejunum
- ☐ Ileum
- ☐ Mcburney's Point

Day 5: Reflux is an alternative term for *

2 points

- ☐ Salivation
- ☐ Vomiting
- ☐ Acid Erosion
- ☒ Regurgitation

Overall Feedback for all the sessions *

3 points

- ☒ Excellent
- ☐ Good
- ☐ Average




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TRUST
MULTISPECIALITY HOSPITALS
ABSOLUTE HEALTH CARE

FEEDBACK FORM FOR THE VALUE-ADDED PROGRAM

VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH

DETAILS OF THE PARTICIPANT

Name: G. HEPLIBAH RANI

Course: Pharm. D

Regd. No.: 193G1T0010

Year of Study: V year

Date: 4/3/2024

Thank you for participating in the "Vitality Blueprint" course! Your feedback is vital in helping us to provide many such programs in the future. Kindly take a few minutes to answer the following queries.

	Agree	Neutral	Disagree
The Course Content was clear and easy to understand	☒	☐	☐
The course covered the major aspects of optimal youth health	☒	☐	☐
The course format (lectures, discussions, etc.) was effective	☒	☐	☐
The Q&A sessions were informative and allowed for participation	☒	☐	☐
The course helped me identify areas for improvement in my health	☒	☐	☐
I found the process of creating a personalized action plan valuable	☒	☐	☐
The course provided enough resources to support me in implementing my action plan	☒	☐	☐

Thank you for your valuable time and feedback!



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Department of Pharmacy Practice

Aditya Pharmacy College (A)

Surampalem



UGC AUTONOMY





ADITYA PHARMACY COLLEGE (A)

Formerly known as Aditya Institute of Pharmaceutical Sciences and Research
Aditya Nagar, ADB Road, Surampalem, Kakinada District, Andhra Pradesh - 533437



Website: www.adityapharmacy.edu.in, Email: office@adityapharmacy.edu.in

A REPORT ON A 5-DAY VALUE-ADDED PROGRAM ENTITLED "VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH"

Course Period: 27th February to 4th March 2024

Venue: Dept. of Clinical Pharmacy Practice, Trust Multispeciality Hospitals, Kakinada.

Target Audience: V/VI Pharm. D Students & Pharm. D Interns.

The key objective of the value-added course entitled "VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH" is to empower the participants with the resources they require to attain and sustain optimal youth health utilizing evidence-based approaches and personalized action plans.

Resource Persons:

1. **Mrs. K. Kiranmai**, Dietician at Trust Multispeciality Hospitals, Kakinada.
2. **Dr. B. R. H. Sastry**, Nephrologist at Trust Multispeciality Hospitals, Kakinada.
3. **Dr. B. Vijaya Durga Devi**, Gynecologist at Trust Multispeciality Hospitals, Kakinada.
4. **Dr. A. Satya Kalyani**, Anesthesiologist at Trust Multispeciality Hospitals, Kakinada.
5. **Dr. R. Srinivasa Murty**, Gastroenterologist & Hepatologist at Trust Multispeciality Hospitals, Kakinada.

The Department of Pharmacy Practice has conducted a Value-added course on empowering the Youth for their Optimal Health and the strategies to achieve the same.

Various Physicians from Diverse Medical Specializations, working at Trust Multispeciality Hospitals, Kakinada were invited as Resource Persons. Each session lasted for one and a half hours. Interactive Lectures were given by the Resource Persons which offered a holistic perspective on well-being. They emphasized evidence-based strategies for Promoting a one-self lifestyle. Through these Interactive and Information Sessions coupled with Group Discussions, the targeted audience identified the areas for improvement in their lifestyles. Overall, the course successfully provided students with valuable knowledge to optimize their health and also received favourable feedback from the students. The students valued the resource person's expertise and the interactive format. A few students proposed incorporating the follow-up meetings to monitor their action plan progress. The Students were evaluated on the 4th day of March 2024, followed by a gratitude speech by some of the participants.


Course Coordinator




Principal
Aditya Pharmacy College
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CERTIFICATE

This certificate declares that

G. HEPZIBAH RANI

193G1T0010, V/VI Pharm. D

in recognition of his/her participation and completion of

A FIVE-DAY VALUE-ADDED PROGRAM ENTITLED "VITALITY BLUEPRINT: A JOURNEY TO OPTIMAL YOUTH HEALTH" (27th February to 4th March, 2024)

[Signature]

Program Co-ordinator,
Department of Pharmacy Practice



and got evaluated on 4th of March, 2024

[Signature]

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