



A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

(Appr. by AICTE & PCI New Delhi; Reg. by Govt. of Andhra Pradesh, Affil. to Acharya Nagarjuna University)

Mastan Reddy Nagar, Petlurivaripalem (Po.), Narasaraopet (Md.), Guntur (Dt.) – 522601, AP, India

Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

LIST OF PROFESSIONAL DEVELOPMENT PROGRAMS

A.Y: 2019 - 2020

S. NO	Name of the program	Date	No. of participants
1	A One Week FDP On “Revisiting Different Phases Of Medicinal Chemistry”	3rd – 8 TH JUNE 2019	25
2	A One Week FDP On Insilico Tools For Biopharmaceutics And Virtual Pharmacokinetics	5 TH – 10 TH AUG 2019	25
3	A One Week FDP On “Role Of Innovation In Transforming Pharmacy Research”	23 RD – 29 TH SEPT 2019	25
4	A One Week FDP On “Current Trends In Formulation Design And Bioanalytical Estimations”	14 TH – 19 TH OCT 2019	25
5	A One Week Fdp On “Present View Of Pharmacy Practice And Technology”	18 TH – 23 RD NOV 2019	25
6	A One Week FDP On “Challenges And Oppurtunities In Pharma Research And Health Care”	16 TH – 21 ST DEC 2019	25
7	A One Week FDP On “Recent Advancements In Herbal Formulations”	20 TH – 25 TH JAN 2020	25
8	A One Week FDP On “Analytical Techniques For Molecular Characterization”	2 ND – 8 TH MAR 2020	25


Principal

PRINCIPAL
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY

Resource Persons

Mrs D ALEKHYA,

Assistant Professor,

Department of Chemistry

VVIPS, Gudlavalleru.

Dr K.SRIKANTH KUMAR,

Associate Professor,

Department of Pharmaceutical Chemistry.

VVIPS, Gudlavalleru.

About FDP:

Objectives :

- The objectives of medicinal chemistry are as easily formulated as they are difficult to achieve: find, develop, and improve drug substances that cure or alleviate diseases and understand the causative and accompanying chemical processes.
- Currently, medicinal chemistry uses the technique of computer-aided drug discovery (CAD) to minimize the time taken for drug discovery. It avoids the need to synthesize all the test molecules and also test them on many animals. By use of CAD, the drug molecule and its ability to work on a receptor are predicted.



Faculty Development Program (FDP)

on

**“REVISITING DIFFERENT PHASES
OF MEDICINAL CHEMISTRY”**

03rd - 08th June, 2019

Organized by

**A.M.Reddy Memorial College of
Pharmacy,**

Approved by AICTE & PCI New Delhi.

**Affiliated to Acharya Nagarjuna University,
Petturivaripalem, Narasaraopet, A.P - 522 601**

About A.M.Reddy Memorial College of Pharmacy

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

The peerless institute was brought into existence to bridge the gap between industry and the institute and bring technology from lab to land. From the inception, the institute focused on enhancing excellence in teaching with emphasis on practical learning balanced with theory.

College of Pharmacy has excellent facilities even to undertake research & development activities to develop good quality healthcare products to benefit the nation as a whole and also the common man. It continuously strives to achieve academic excellence by development a work culture where faculty and students work to evolve teaching excellence by development a work to evolve teaching learning processes that are satisfying the ignited minds of the learners as well as teachers. The college has created a hallmark through its learning methodologies incorporating new initiatives in the field of pharmaceutical education.

The strength of A.M. Reddy Memorial College of Pharmacy is students, who have been continuously securing many ranks at national level competitive exams like PGECET, TOEFL, IELTS, GRE etc., the institute gains the favor of the students, exclusively in global standard books coinage and high reputed publications. The digitalized library is well equipped with collection of 5000 books for issue & ready reference.

Topics covered:

- 1.Current Topics in Medicinal Chemistry
- 2.What is Medicinal Chemistry? Details on its Importance .
- 3.Drug Metabolism in Medicinal Chemistry
- 4.Drug discovery and development
- 5.Future Medicinal Chemistry

Outcome:

Students will be able to name and classify drugs according to their chemical nature and pharmacological action. Students will be able to predict the reactivity of organic compounds and their possible transformation in to drug molecules.

FDP VENUE:

Seminar Hall , AMRMCP

Registration Fee:

Registration fee : 300

FDP Coordinator:

Mrs R Padma,
Associate Professor,
Department of Chemistry,
A.M.Reddy Memorial College of Pharmacy.

Contact Details:

Mrs R Padma,
Associate Professor,
Department of Chemistry,
A.M.Reddy Memorial College of Pharmacy
Phone: +91-9963692597
Mail: padma9910@gmail.com



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Date: 31/05/2019

CIRCULAR

It is a kind notice to all the faculty members that we are going to organize A One Week Faculty Development Programme On "Revisiting Different Phases Of Medicinal Chemistry" From 03/06/2019 To 08/06/2019. All Of You Are Requested To Attend The Programme.

A. Sudhakar

PRINCIPAL

PRINCIPAL
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY

Copy to:

1. The Chairman.
2. The Secretary & Correspondent.

Dr. A. E. - pharmaceuticals

M. 31/5/19 - Pharmaceutical Analysis

C. Mahesh - Pharma Hoo

SP - JP 31/5/19 *Ch. V.* - pharmacology



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13	P. Jyothi	Asst. Prof.	AMRMCP	P	P	P	P	P	P	V. Good
14	K. Narsukumari	Asst. Prof.	A.M.R.M.C.P	K-N-Kumari	K-N-Kumari	K-N-Kumari	K-N-Kumari	K-N-Kumari	K-N-Kumari	V. Good
15	K. Revathi Sushma	Asst. Prof.	AMRMCP	h	h	h	h	h	h	Good
16	R. Sunitha	Asst. Prof.	AMRMCP	R-sunitha	R-sunitha	R-sunitha	R-sunitha	R-sunitha	R-sunitha	V. Good
17	D. Ashok Kumar Reddy	Asst. Prof.	AMRMCP	D.Ashok	D.Ashok	D.Ashok	D.Ashok	D.Ashok	D.Ashok	V. Good
18	G. Venkateswarlu	Assoc. Prof.	AMRMCP	Gee	Gee	Gee	Gee	Gee	Gee	Good
19	S. Vineela	Asst. Prof.	CHIPS	Vin	Vin	Vin	Vin	Vin	Vin	Good
20	N. Venkata Deepak	Asst. Prof.	CHIPS	Dee	Dee	Dee	Dee	Dee	Dee	Good
21	J. Suhasini	Asst. Prof.	CHIPS	Subs	Subs	Subs	Subs	Subs	Subs	Good
22	A. Chakravarthy	Asst. Prof.	CHIPS	Varth	Varth	Varth	Varth	Varth	Varth	Good
23	S. Vikas	Asst. Prof.	CHIPS	S. Vikas	S. Vikas	S. Vikas	S. Vikas	S. Vikas	S. Vikas	Good
24	M. Prasanthi	Assoc. Prof.	Nivmala college	Pan	Pan	Pan	Pan	Pan	Pan	V. Good
25	M. Sudhir	Asst. Prof.	Nivmala college	Sudh	Sudh	Sudh	Sudh	Sudh	Sudh	Good

R. Padma
Coordinator

A. Sudhakar
Principal
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PROGRAMME REPORT

Date: 09/06/2019

Name of the Programme : A six days Faculty Development Program on “Revisiting Different Phases Of Medicinal Chemistry”

Duration: June 3rd – 8th 2019 (one week).

Resource Person: 1. Mrs D. Alekhya,

Professor,

Dept Of Pharmaceutical Chemistry,

V. V. Institute Of Pharmaceutical Sciences,

Gudlavalleru, 521356,

Mobile: 9440123017,

Email: dandamudialekhya@gmail.com

2. Dr K. Srikanth Kumar,

Associate Professor,

Department Of Pharmaceutical Chemistry,

V. V. Institute Of Pharmaceutical Sciences,

Gudlavalleru – 521356.

Mobile: 9494682732

Email: drsrikanth555@gmail.com

Objectives of FDP:

1. The objectives of medicinal chemistry are as easily formulated as they are difficult to achieve: find, develop, and improve drug substances that cure or alleviate diseases and understand the causative and accompanying chemical processes.



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2. Currently, medicinal chemistry uses the technique of computer-aided drug discovery (CAD) to minimize the time taken for drug discovery. It avoids the need to synthesize all the test molecules and also test them on many animals. By use of CAD, the drug molecule and its ability to work on a receptor are predicted.

Topics covered:

1. Current Topics in Medicinal Chemistry
2. What is Medicinal Chemistry? Details on its Importance .
3. Drug Metabolism in Medicinal Chemistry
4. Drug discovery and development
5. Future Medicinal Chemistry

Outcomes Of FDP:

1. Students will be able to name and classify drugs according to their chemical nature and pharmacological action. Students will be able to predict the reactivity of organic compounds and their possible transformation in to drug molecules.

Total No. Of Participants: 25

R. Padma .
Coordinator

A. Sudhakar
Principal

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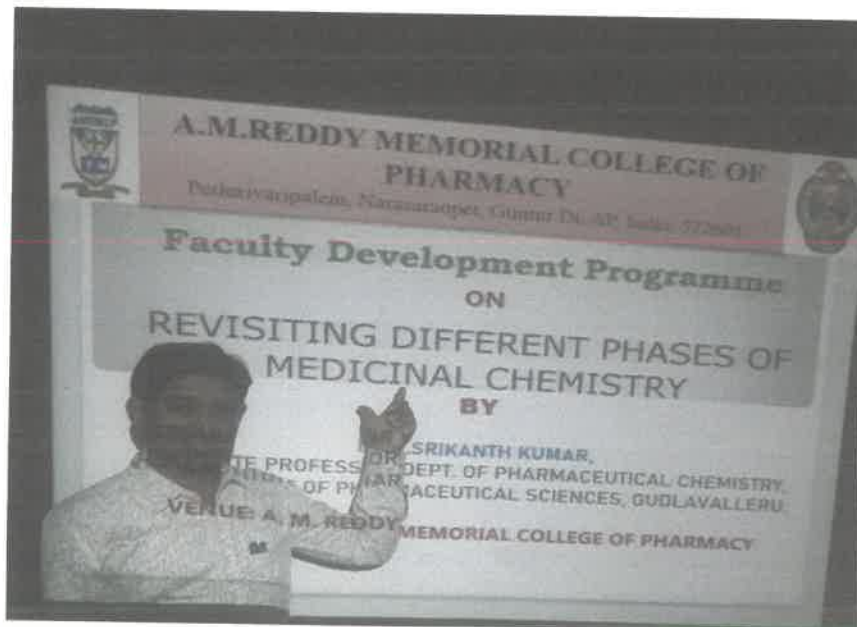
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Name of The Program: A One Week FDP On “Revisiting Different Phases Of Medicinal Chemistry”.

Date: 3rd – 8TH JUNE 2019.



A. Sudhasakar
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COLLEGE OF PHARMACY

A.M.REDDY MEMORIAL COLLEGE OF PHARMACY

Petlurivaripalem, Narasaraopet, Guntur Dt, AP, India, 522601



CERTIFICATE OF PARTICIPATION

This is to certify that.....

.....**k...REYATHI.....SUSHMA**..... has

attended a one week Faculty Development Program **“REVISITING
DIFFERENT PHASES OF MEDICINAL CHEMISTRY”** organized by
the **Department of Pharmaceutical Chemistry** of A. M. Reddy
Memorial College of Pharmacy, during **3rd – 8th June 2019.**

R. Padma
COORDINATOR
Mrs. R. PADMA

A. Sudhakar
PRINCIPAL
Dr A. M. SUDHAKAR BABU



Faculty Development Programme (FDP)

INSILICO TOOLS FOR BIOPHARMACEUTICS AND VIRTUAL PHARMACOKINETICS

AUGUST 5th – 10th, 2019

Objectives:

1. In silico tools have become remarkably powerful and predictive in ADME sciences and are beginning to play a key role in drug discovery and development. They can be employed prior to synthesis.

2. In silico models are being used in drug development to predict (1) the likelihood of encountering drug-drug interactions (such models can also influence the design of these drug-drug interaction studies), (2) formulation and physical form effects, (3) food effects, or (4) effects of different dosing regimens.

3. These in silico models have been successfully integrated in the metabolite identification process and can facilitate or speed up interpretation of data.

Topics Covered:

1. In Silico Absorption, Distribution, Metabolism, Excretion.

2. Biopharmaceutics and Pharmacokinetics.

3. Clinical Pharmacology and Biopharmaceutics.

Outcome:

In silico pharmacology (also known as computational therapeutics, computational pharmacology) is a rapidly growing area that globally covers the development of techniques for using software to capture, analyse and integrate biological and medical data from many diverse sources.

More specifically, it defines the use of this information in the creation of computational models or simulations that can be used to make predictions, suggest

hypotheses, and ultimately provide



Duration and Delivery

WORKSHOP	
DAYS	6
MODE	Virtual Platform



Course Outline

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

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Certification

The certificates will be dispatched to the candidate's address.

Fee:

For each candidate :400

Who should participate in this FDP?

- ▲ Research Scholars (early and late stage) Academicians
- ▲ Aspirants looking forward to FPM/ Ph.D. opportunities



FDP VENUE:

SEMINAR HALL,
A.M.Reddy Memorial College of Pharmacy

Resource Persons

- ❖ **Dr.P. BHARGHAV BHUSHAN,**
ASSOCIATE PROFESSOR
DEPARTMENT OF PHARMACEUTICS, VVIPS,
GUDLAVALLERU, 9985095050
Email: drbharghav84@gmail.com
- ❖ **2. Dr. A. RAMU,**
ASSOC. PROFESSOR
DEPT OF PHARMACEUTICS,
CHIPS, GUNTUR.

Organizing Team:

Mrs.. J Lakshmmi Prasanna,
Associate Professor,
Phone: + 91 90108 45421,
Email:nuniprabhuprasanna@gmail.com
A.M.Reddy Memorial College of Pharmacy

A.M.Reddy Memorial College of Pharmacy,
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Date: 01/08/2019

CIRCULAR

It is a kind notice to all the faculty members that we are going to Organize A One Week Faculty Development Programme On “Insilico Tools For Biopharmaceutics And Virtual Pharmacokinetics” From 05/08/2019 To 10/08/2019. All of you are requested to attend the programme.



IQAC


PRINCIPAL

Copy to:

1. The Chairman.
2. The Secretary & Correspondent.

A.M. REDDY MEMORIAL
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 - Ph. Analysis
11/8/19

 - Pharmaceutics

OP - 
31/8/19

 - Pharm D HOD

 - pharmacology



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15	Ch. Ashok	Asst. Prof.	AMRMCP	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Excellent
16	G. Venkatarao	Asst. Prof.	AMRMCP	gvr	gvr	gvr	gvr	gvr	gvr	gvr	Good
17	B. Parimala	Asst. Prof.	AMRMCP	B. Par	B. Par	B. Par	B. Par	B. Par	B. Par	B. Par	Good
18	J. Ramanjaneyulu	Asst. Prof.	AMRMCP	J. Rao	J. Rao	J. Rao	J. Rao	J. Rao	J. Rao	J. Rao	Good
19	I. Annapurna	Asst. Prof.	AMRMCP	I. Rao	I. Rao	I. Rao	I. Rao	I. Rao	I. Rao	I. Rao	Good
20	U. Sambasiva Rao	Asst. Prof.	AMRMCP	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	Good
21	L. Radhika	Asst. Prof.	AMRMCP	L. Radhika	L. Radhika	L. Radhika	L. Radhika	L. Radhika	L. Radhika	L. Radhika	Good
22	S. Vineela	Asst. Prof.	CHIPS	S. Vineela	S. Vineela	S. Vineela	S. Vineela	S. Vineela	S. Vineela	S. Vineela	Good
23	B. Veena	Asst. Prof.	AMRMCP	B. Veena	B. Veena	B. Veena	B. Veena	B. Veena	B. Veena	B. Veena	Good
24	T. Saibabu	Asst. Prof.	AMRMCP	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	Excellent
25	S. Kameswara Rao	Asst. Prof.	Nirmala	S. K. Rao	S. K. Rao	S. K. Rao	S. K. Rao	S. K. Rao	S. K. Rao	S. K. Rao	Good
26	Mrs. Y. Chandrabandana	Asso. Prof	KTPC	Ych	Ych	Ych	Ych	Ych	Ych	Ych	Good

J.P.
Coordinator

IQAC

Principal

A.M. REDDY MEMORIAL
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PROGRAMME REPORT

Date: 11/08/2019

Name of the Programme : A one week Faculty Development Program on “ Insilico Tools For Biopharmaceutics And Virtual Pharmacokinetics”

Duration: AUG 5TH – 10TH ((one week))

Resource Person:1 Dr P. Bharghav Bhushan,

Associate Professor,

Department Of Pharmaceutics,

V. V. Inistitute Of Pharmaceutical Sciences,

Gudlavalleru – 521356,

Mobile: 9985095050,

Email: drbharghav84@gmail.com.

2. Dr A. Ramu,

Associate Professor,

Department Of Pharmaceutics,

Chebrolu Hanumaiah Inistitute Of Pharmaceutical Sciences,

Guntur – 522019,

Mobile: 8247294804;

Email: ramuane2601@gmail.com.

Objectives of FDP:

1. In silico tools have become remarkably powerful and predictive in ADME sciences and are beginning to play a key role in drug discovery and development. They can be employed prior to synthesis.
2. In silico models are being used in drug development to predict (1) the likelihood of encountering drug-drug interactions (such models can also influence the design of these drug-drug interaction studies), (2) formulation and physical form effects, (3) food effects, or (4) effects of different dosing regimens.
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Topics covered:

1. In Silico Absorption, Distribution, Metabolism, Excretion.
2. Biopharmaceutics and Pharmacokinetics.
3. Clinical Pharmacology and Biopharmaceutics

Outcomes Of FDP

1. In silico pharmacology (also known as computational therapeutics, computational pharmacology) is a rapidly growing area that globally covers the development of techniques for using software to capture, analyse and integrate biological and medical data from many diverse sources.
2. More specifically, it defines the use of this information in the creation of computational models or simulations that can be used to make predictions, suggest hypotheses, and ultimately provide discoveries or advances

Total No. Of Participants: 25


Coordinator


IQAC


Principal

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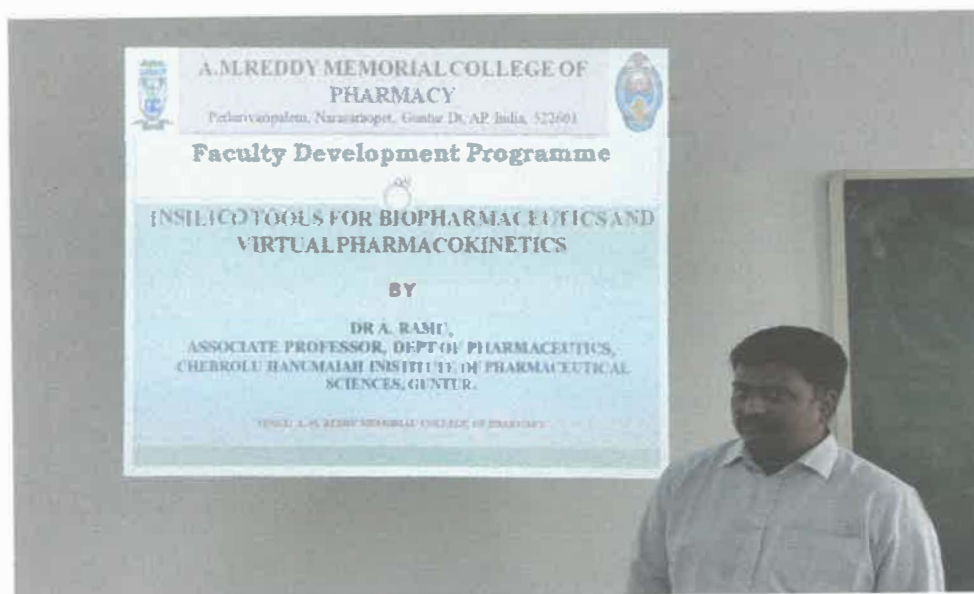
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Name of the Program: A One Week FDP On "Insilico Tools For Biopharmaceutics And Virtual Pharmacokinetics".

Date: 5TH - 10TH AUG 2019.




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COLLEGE OF PHARMACY

A.M.REDDY MEMORIAL COLLEGE OF PHARMACY

Petlurivaripalem, Narasaraopet, Guntur Dt, A.P.,- 522601.



CERTIFICATE OF PARTICIPATION

This is to certify that Prof/ Dr/ Mr/ Mrs/ Miss.....

.....**R. SUNITHA**.....

has Successfully attended a one week Faculty Development Program on

**“ INSILICO TOOLS FOR BIOPHARMACEUTICS AND VIRTUAL
PHARMACOKINETICS ”** organized by Internal Quality Assurance Cell of

A. M. Reddy Memorial College of Pharmacy,

during **5th – 10th August, 2019.**

IQAC

Dr M. L. Surekha

COORDINATOR

Mrs J. Lakshmi Prasanna

PRINCIPAL

Dr A. Kishore Babu



A.M.REDDY MEMORIAL COLLEGE OF PHARMACY

**Approved by AICTE & PCI New Delhi,
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***SIX DAY FACULTY DEVELOPMENT PROGRAMME
ON***

ROLE OF INNOVATION IN TRANSFORMING PHARMACY RESEARCH

Date: SEP 23rd- 29th (6 days), 2019

Venue: SEMINAR Hall



Organised by

**Department of Commerce (Shift II)
St. Joseph's College (Autonomous)
Tiruchirappalli, Tamilnadu**

ABOUT THE COLLEGE:

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Our Vision :

Our institutions vision is our North-star to carve a niche by itself. Emerging as a world class center excellence in pharmacy education; undeterred in decision-making; through the strategies, actions and mission may change over time; but ultimately to produce competent technocrats, nurturing the innovative, research and entrepreneurship attitudes; and meeting the global standards real and novel challenges of society and nation.

Our Mission :

Our mission is our direction to think and act. To provide an affordable high-quality education student-centered teaching-learning processes to the professional aspirants of rural areas to impart skill-based and job-oriented training on cutting-edge technologies and achieve 100% placements. To create a healthy and conducive atmosphere among the faculty, students both professionally and ethically and have an effective interaction with industry professional, alumni academicians of premier institutions.

To generate technically sound and knowledge pharmacists to cater the needs of the nation. To promote research activities, entrepreneurship ambience among the students.

About FDP Programme:

Objectives :

- 1.To empower young minds with skills and facilitate creative thinking to develop research interest
- 2.To promote independent and collaborative research in areas related to the development of pharmaceutical products.
- 3.To encourage innovation towards designing solution to meet healthcare needs.

Topics covered:

- 1.The Future of Pharmacy - Opportunities & Challenges.
- 2.What are the current topics of research in pharmacy.
- 3.How does innovation research affect the pharmaceutical industry.
- 4.How can innovation in pharmacy lead to professional excellence.

Name of the Resource Person:

Mr M. SAI VISHNU,

Associate Professor, Department of pharmaceutics, VVIPS, Gudlalleru.

Mobile: 7396565240,

Email: saivishnu13@gmail.com

2. Dr P. Vijetha,

Associate Professor,

Department OF Pharmacognosy,

Chebrolu Hanumaiah Inistitute Of Pharmaceutical Sciences,

Guntur - 522019.

Email: vijetha.85@gmail.com

Programme coordinator:

Mrs. V. Geetha Rani

Associate Professor,

Department of Pharmacology,

A.M.Reddy Memorial College of Pharamcy, Phone: + 91- 79892 91425

Mail:purnageetha15@gmail.com

APPLICATION FORM

**SIX DAY FACULTY DEVELOPMENT PROGRAMME
ON
ROLE OF INNOVATION IN TRANSFORMING PHARMACY RESEARCH**

From 22nd to 24th March, 2022.

Organized by

**A.M.Reddy Memorial College of Pharmacy,
Approved by AICTE & PCI New Delhi, Affiliated to ANU,
Petlurivaripalem, Narasaraopet, A.P-52601**

Name :

Designation :

Department :

Institution :

Address for communication:

Mobile :

Email ID :

Signature of Applicant



A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

(Appr. by AICTE & PCI New Delhi; Reg. by Govt. of Andhra Pradesh, Affil. to Acharya Nagarjuna University)
Mastan Reddy Nagar, Petturivaripalem (Po.), Narasaraopet (Md.), Guntur (Dt.) - 522601, AP, India
Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Date: 19/09/2019

CIRCULAR

It is a kind notice to all the faculty members that we are going to organize A One week Faculty Development Programme On "Role Of Innovation In Transforming Pharmacy Research" from 23/09/2019 to 29/09/2019. All of you are requested to attend the programme.




IQAC


PRINCIPAL

Copy to:

1. The Chairman.
2. The Secretary & Correspondent.

PRINCIPAL
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY

 19/9/19 - ph. Analysis
 - Pharmaceutics

 19/9/19

 - Pharm. HOD

 - pharmacology



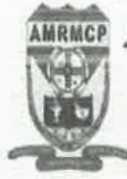
A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

ATTENDANCE SHEET

NAME OF THE PROGRAMME: One Week FDP on "ROLE OF INNOVATION IN TRANSFORMING PHARMACY RESEARCH"

S.No	Name Of The Faculty	Designation	Name Of The College	23/09/2019	24/09/2019	25/09/2019	26/09/2019	27/09/2019	28/09/2019	Feed Back
1	G. Anusha	Asst. Prof.	AMRMCP	G. Anusha	G. Anusha	G. Anusha	G. Anusha	G. Anusha	G. Anusha	Excellent
2	K. Baby Siva Kumari	Asst. Prof.	AMRMCP	K. Baby Siva Kumari	K. Baby Siva Kumari	K. Baby Siva Kumari	K. Baby Siva Kumari	K. Baby Siva Kumari	K. Baby Siva Kumari	Good
3	M. Anil Kumar	Asst. Prof.	AMRMCP	M. Ak	M. Ak	M. Ak	M. Ak	M. Ak	M. Ak	Good
4	G. Indira Priyadarshini	Assoc. Prof.	AMRMCP	IP	IP	IP	IP	IP	IP	Good
5	Noor Basha Sharief	Asst. Prof.	AMRMCP	NBSh	NBSh	NBSh	NBSh	NBSh	NBSh	NBSh
6	Ch. Ashok	Asst. Prof.	AMRMCP	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Ch. Ashok	Good
7	G. Venkatarao	Asst. Prof.	AMRMCP	GV	GV	GV	GV	GV	GV	Good
8	B. Parimala	Asst. Prof.	AMRMCP	B. Pr	B. Pr	B. Pr	B. Pr	B. Pr	B. Pr	Good
9	J. Ramanjaneyulu	Asst. Prof.	AMRMCP	J. Rao	J. Rao	J. Rao	J. Rao	J. Rao	J. Rao	Excellent
10	I. Annapurna	Asst. Prof.	AMRMCP	I. Anap	I. Anap	I. Anap	I. Anap	I. Anap	I. Anap	v. good
11	U. Sambasiva Rao	Asst. Prof.	AMRMCP	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	U.S. Rao	Good
12	L. Radhika	Asst. Prof.	AMRMCP	L. Radhika	L. Radhika	L. Radhika	L. Radhika	L. Radhika	L. Radhika	Good
13	S. Kameswara Rao	Asst. Prof.	S. K. Rao	SK. Rao	SK. Rao	SK. Rao	S.K. Rao	S.K. Rao	S.K. Rao	S.K. Rao



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

14	B. Veena	Asst. Prof.	AMRMCP	Q	Q	Q	Q	Q	Q	Q	Good
15	T. Saibabu	Asst. Prof.	AMRMCP	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	Excellent
16	A. Kavitha	Asst. Prof.	AMRMCP	A.K	A.K	A.K	A.K	A.K	A.K	A.K	Good
17	S. Narendra	Asst. Prof.	A.M. R.M. CP	S. Narend	S. Narend	S. Narend	S. Narend	S. Narend	S. Narend	S. Narend	Good
18	S Priyanka	Asst. Prof.	AMRMCP	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	V. good
19	M. Rama Krishna	Assoc. Prof.	AMRMCP	M.R.K	M.R.K	M.R.K	M.R.K	M.R.K	M.R.K	M.R.K	Good
20	L. Srinivasa Rao	Assoc. Prof.	AMRMCP	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	Good
21	R. Sunitha	Assoc. Prof.	AMRMCP	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	Excellent
22	Dr. S. Saidulu	Professor	AMRMCP	S. Sai	S. Sai	S. Sai	S. Sai	S. Sai	S. Sai	S. Sai	Good
23	Dr. G. Jagadesh	Professor	AMRMCP	G. Jag	G. Jag	G. Jag	G. Jag	G. Jag	G. Jag	G. Jag	Good
24	A. Sri Lakshmi	Assoc. Prof.	AMRMCP	A. Sri Lak	A. Sri Lak	A. Sri Lak	A. Sri Lak	A. Sri Lak	A. Sri Lak	A. Sri Lak	Good
25	G. Sandeep	Asst. Prof.	AMRMCP PIPER	G. Sandeep	G. Sandeep	G. Sandeep	G. Sandeep	G. Sandeep	G. Sandeep	G. Sandeep	Good

V. Sreed
Coordinator

[Signature]
IQAC

[Signature]
Principal
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

PROGRAMME REPORT

Date: 30/09/2019

Name of the Programme : A One week Faculty Development Program on “Role Of Innovation In Transforming Pharmacy Research”

Duration: SEP 23RD - 29TH (One week)

Name of the Resource Person:1. Mr M. Sai Vishnu,

Associate Professor,

Department Of Pharmaceutics,

V. V. Institute Of Pharmaceutical Sciences,

Gudlavalleru – 521356,

Mobile: 7396565240,

Email: saivishnu13@gmail.com

2. Dr P. Vijetha,

Associate Professor,

Department OF Pharmacognosy,

Chebrolu Hanumaiah Institute Of

Pharmaceutical Sciences,

Guntur – 522019.

Email: vijetha.85@gmail.com

Objectives of FDP:

1. To empower young minds with skills and facilitate creative thinking to develop research interest
2. To promote independent and collaborative research in areas related to the development of pharmaceutical products
3. To encourage innovation towards designing solution to meet healthcare needs



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Topics covered:

1. The Future of Pharmacy - Opportunities & Challenges.
2. What are the current topics of research in pharmacy
3. How does innovation research affect the pharmaceutical industry
4. How can innovation in pharmacy lead to professional excellence

Outcomes Of FDP

1. Application of technology in the field of pharmacy is improving medication safety, reducing the chances of potential medication errors, increasing the patient's access to medical information and boosting the overall health outcomes.

Total No. Of Participants: 25


Coordinator


IQAC


Principal

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COLLEGE OF PHARMACY



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Name of the Program: A One Week FDP On "Role of Innovation in Transforming Pharmacy Research".

Date: 23RD – 29TH SEPT 2019.



PRINCIPAL

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Petlurivaripalem, Narasaraopet, Guntur Dt, A.P., - 522601.



CERTIFICATE OF APPRECIATION

This certificate is presented to Dr/ Mr/ Mrs/ Ms

.....**G. SANDEEP**..... has

attended and successfully completed a one week Faculty Development Program on **“ROLE OF INNOVATION IN TRANSFORMING PHARMACY RESEARCH.”** organized by IQAC Cell of A. M. Reddy Memorial College of Pharmacy, during **23rd – 29th September 2019.**


COORDINATOR

Mrs V.GEETHA RANI


IQAC

Dr M. L. SUREKHA


CONVENOR

PRINCIPAL
Dr A. Kishore Babu

A SIX DAYS
FACULTY DEVELOPMENT PROGRAM
ON
“CURRENT TRENDS
IN
FORMULATION DESIGN
AND
BIOANALYTICAL ESTIMATIONS”



Dates:

14/10/2019

to

19/10/2019

About FDP Programme:

Objectives of FDP:

1. The formulation of the curriculum objectives make provision of assistance to the teachers to take decisions on the sequence in which the material is to be presented to the students.
2. The main purpose of bio-analytical method development is to clearly define the design, operating conditions, limitations and suitability of the method for its intended purpose. It also ensures that the method is optimized for validation.

Topics covered:

1. Recent Trends in Analytical and Bioanalytical Techniques.
2. What is formulation design model in pharmaceutical development
3. What is the future of targeted screening in bioanalysis

Organised By

A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

Outcomes Of FDP:

1. For bioanalytical methods, there are many different issues associated with validation.
2. It is important that the measured concentrations of each enantiomer replicates the in vivo levels and is not affected by in vitro degradation or interconversion.

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

The peerless institute was brought into existence to bridge the gap between industry and the institute and bring technology from lab to land. From the inception, the institute focused on enhancing excellence in teaching with emphasis on practical learning balanced with theory.

College of Pharmacy has excellent facilities even to undertake research & development activities to develop good quality healthcare products to benefit the nation as a whole and also the common man. It continuously strives to achieve academic excellence by development a work culture where faculty and students work to evolve teaching excellence by development a work to evolve teaching learning processes that are satisfying the ignited minds of the learners as well as teachers. The college has created a hallmark through its learning methodologies incorporating new initiatives in the field of pharmaceutical education.

The strength of A.M. Reddy Memorial College of Pharmacy is students, who have been continuously securing many ranks at national level competitive exams like GPAT, PGECET, TOEFL, IELTS, GRE etc., the institute gains the favor of the students, exclusively in global standard books coinage and high reputed publications. The digitalized library is well equipped with collection of 5000 books for issue & ready reference.

Resource Person:

1. Dr K. Narendra Kumar Reddy,
Professor & Principal, Department of
Pharmaceutics, Sri Vani School Of
Pharmacy,

Chevutur-521230,

Mobile: 8332885566

Email: drnkrkolli@gmail.com

2. Dr Tp Rao,

Professor,

Dept Of Pharmaceutics, Kvsr Scops,

Vijayawada.

Coordinator Details:

R. Sunitha

Associate Professor

Department of Pharmaceutics

Mobile: 9949108509

Mail: raminenisunitha@gmail.com

Contact Details:

R. Sunitha

Associate Professor

Department of Pharmaceutics

Mobile: 9949108509

raminenisunitha@gmail.com

Date:

October 14th

to

19th 2019

Venue Details:

Seminar Hall,

AMRMCP Campus,

A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

Approved by ICTE & PCI New Delhi, Affiliated to A N U
Petlurivaripalem, Narasaraopet, Guntur (Dt), Andhra Pradesh - 522601
Phone: ..08647 247194 Mail: principalamrmcp2004@gmail.com
Website: www.amreddypharmacy.co.in



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Date: 10/10/2019

CIRCULAR

It is a kind notice to all the faculty members that we are going to organize **A One Week Faculty Development Programme On "Current Trends In Formulation Design And Bioanalytical Estimations"** From 14/10/2019 To 19/10/2019. All of you are requested to attend the programme.



IQAC



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Copy to:

1. The Chairman.
2. The Secretary & Correspondent.

PRINCIPAL
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY

 - Pharmaceutics

 - Ph-Analysis

HOOD - C. Malar - Pharma Hood

IP - J.P. 10/10/19

 - pharmacology



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

14	K. Narsukumari	Assoc. Prof.	AMRMCP	K.Narsuk	K.Narsuk	K.Narsuk	K.Narsuk	K.Narsuk	K.Narsuk	Excellent
15	B. Veena	Asst. Prof.	AMRMCP	B. Veena	B. Veena	B. Veena	B. Veena	B. Veena	B. Veena	Good
16	T. Saibabu	Asst. Prof.	AMRMCP	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	Excellent
17	B. Kavitha	Asst. Prof.	AMRMCP	B. Kavitha	B. Kavitha	B. Kavitha	B. Kavitha	B. Kavitha	B. Kavitha	Excellent
18	S. Narendra	Asst. Prof.	AMRMCP	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S. Narendra	Good
19	S Priyanka	Asst. Prof.	AMRMCP	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	Very good
20	M. Rama Krishna	Assoc. Prof.	AMRMCP	M. Rama Krishna	M. Rama Krishna	M. Rama Krishna	M. Rama Krishna	M. Rama Krishna	M. Rama Krishna	Good
21	L. Srinivasa Rao	Assoc. Prof.	AMRMCP	L. Srinivasa Rao	L. Srinivasa Rao	L. Srinivasa Rao	L. Srinivasa Rao	L. Srinivasa Rao	L. Srinivasa Rao	Good
22	S. Vikas	Asst. Prof.	CHIPS	S. Vikas	S. Vikas	S. Vikas	S. Vikas	S. Vikas	S. Vikas	Good
23	V. Sindhu Vaishnavi	Asst. Prof.		V. Sindhu Vaishnavi	V. Sindhu Vaishnavi	V. Sindhu Vaishnavi	V. Sindhu Vaishnavi	V. Sindhu Vaishnavi	V. Sindhu Vaishnavi	Good
24	R. Sai Reshma	Asst. Prof.		R. Sai Reshma	R. Sai Reshma	R. Sai Reshma	R. Sai Reshma	R. Sai Reshma	R. Sai Reshma	Good
25	N. Sai Prudhvi	Asst. Prof.	MAM	N. Sai Prudhvi	N. Sai Prudhvi	N. Sai Prudhvi	N. Sai Prudhvi	N. Sai Prudhvi	N. Sai Prudhvi	Good

R. Smita
Coordinator

Principal

Principal
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Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

PROGRAMME REPORT

Date: 20/10/2019

Name of the Programme : A Six Days Faculty Development Program on “Current Trends In Formulation Design And Bioanalytical Estimations”

Duration: OCT 14TH – 19TH (6 days)

Resource Person: 1. Dr K. Narendra Kumar Reddy,

Professor & Principal,

Department of Pharmaceutics,

Sri Vani School Of Pharmacy,

Chevutur – 521230,

Mobile: 8332885566

Email: drnkrkolli@gmail.com

2. Dr Tp Rao,

Professor, Dept Of Pharmaceutics,

Kvsr Scops, Vijayawada.

Objectives of FDP:

1. The formulation of the curriculum objectives make provision of assistance to the teachers to take decisions about the sequence in which the material is to be presented to the students.
2. The main purpose of bioanalytical method development is to clearly define the design, operating conditions, limitations and suitability of the method for its intended purpose. It also ensures that the method is optimized for validation.

Topics covered:

1. Recent Trends in Analytical and Bioanalytical Techniques.
2. What is formulation design model in pharmaceutical development
3. What is the future of targeted screening in bioanalysis



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in


Outcomes Of FDP:

1. For bioanalytical methods, there are many different issues associated with validation.
2. It is important that the measured concentrations of each enantiomer replicates the in vivo levels and is not affected by in vitro degradation or interconversion.

Total No. Of Participants: 25


Coordinator


IQAC


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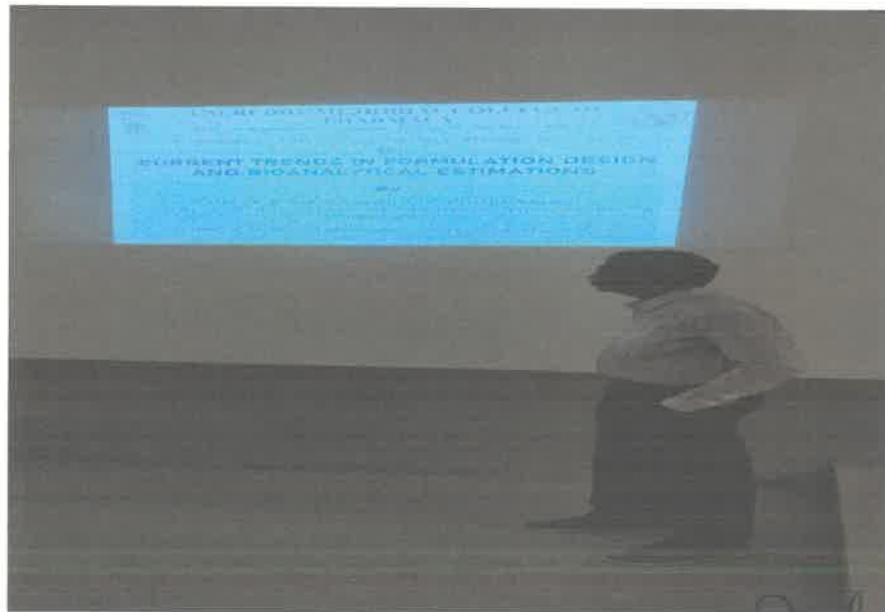
(Appr. by AICTE & PCI New Delhi; Reg. by Govt. of Andhra Pradesh, Affil. to Acharya Nagarjuna University)

Mastan Reddy Nagar, Petlurivaripalem (Po.), Narasaraopet (Md.), Guntur (Dt.) – 522601, AP, India

Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Name of the Program: A One Week FDP On “Current Trends In Formulation Design And Bioanalytical Estimations”.

Date: 14TH – 19TH OCT 2019.

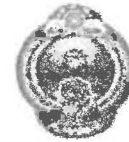


AB
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COLLEGE OF PHARMACY

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Petlurivaripalem, Narasaraopet, Guntur Dt, A.P., - 522601.



CERTIFICATE OF PARTICIPATION

This is to certify that Prof/ Dr/ Mr/ Mrs/ Miss

.....**J. LAKSHMI PRASANNA**..... has

attended a one Week Faculty Development Program on **“CURRENT TRENDS IN FORMULATION DESIGN AND BIOANALYTICAL ESTIMATIONS”** organized by IQAC at A. M. Reddy Memorial College of Pharmacy, during **14th -19th October, 2019.**


IQAC

Dr M. L. Surekha


COORDINATOR

Mrs V. Geetha Rani


PRINCIPAL

Dr A. Kishore Babu

A.M.Reddy Memorial College of Pharmacy

Approved by AICTE, & PCI New Delhi, Affiliated to Acharya Nagarjuna University,
Petlurivaripalem, Narasaraopet, Guntur (Dt), A.P - 522 601

DEVELOPMENT
PROGRAMME
ON

SIX DAYS
FACULTY

PRESENT VIEW
OF
PHARMACY PRACTICE
AND
TECHNOLOGY

18.11.2019



23.11.2019

About FDP Programme

Resource Person:

- **Dr CH. ARUN KUMAR,**
Professor,

Department of Pharmacology,

**Chebrolu Hanumaiah Institute of Pharmaceutical Sciences,
Guntur.**

- **Dr. Jyothi Basu,**
Professor,

Department of Pharmacology.

Coordinator:

Mr D.Ashok Kumar Reddy,

Assistant Professor,

Department of Pharmacology,

A.M.Reddy Memorial College of Pharmacy

Petlurivaripalem, Narasaropet, Guntur, A.P

ABOUT AMRMCP

A.M. Reddy Memorial College of Pharmacy :

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

The peerless institute was brought into existence to bridge the gap between industry and the institute and bring technology from lab to land. From the inception, the institute focused on enhancing excellence in teaching with emphasis on practical learning balanced with theory.

College of Pharmacy has excellent facilities even to undertake research & development activities to develop good quality healthcare products to benefit the nation as a whole and also the common man. It continuously strives to achieve academic excellence by development a work culture where faculty and students work to evolve teaching excellence by development a work to evolve teaching learning processes that are satisfying the ignited minds of the learners as well as teachers. The college has created a hallmark through its learning methodologies incorporating new initiatives in the field of pharmaceutical education.

The strength of A.M. Reddy Memorial College of Pharmacy is students, who have been continuously securing many ranks at national level competitive exams like GPAT, PGECET, TOEFL, IELTS, GRE etc., the institute gains the favor of the students, exclusively in global standard books coinage and high reputed publications. The digitalized library is well equipped with debutant collection of 5000 books for issue & ready reference.

ABOUT AMRMCP

Our Vision

Our institutions vision is our North-star to carve a niche by itself. Emerging as a world class center excellence in pharmacy education; undeterred in decision-making; through the strategies, actions and mission may change over time; but ultimately to produce competent technocrats, nurturing the innovative, research and entrepreneurship attitudes; and meeting the global standards real and novel challenges of society and nation.

Our Mission

Our mission is our direction to think and act. To provide an affordable high-quality education student-centered teaching-learning processes to the professional aspirants of rural areas to impart skill-based and job-oriented training on cutting-edge technologies and achieve 100% placements. To create a healthy and conducive atmosphere among the faculty, students both professionally and ethically and have an effective interaction with industry professional, alumni academicians of premier institutions.

To generate technically sound and knowledge pharmacists to cater the needs of the nation. To promote research activities, entrepreneurship ambience among the students.



ABOUT FDP PROGRAMME:

Objectives:

1. Being an integral member of the healthcare team responsible for outcomes associated with medication use process
2. Educating patients & healthcare professionals on the safe use of medication.
3. Developing & conducting research on medication use & patient safety.
4. Explain & utilize principles of health & wellness as appropriate to the provision of specific individuals & populations health & wellness information.

Topics covered:

1. Evaluations of specific classes of technologies in a pharmacy-related setting.
2. . Systematic and scoping reviews of pharmacy-related technologies
3. Decision analytic models of technology adoption decisions in a pharmacy context
4. Processual models of pharmacy practice that highlight the role of technologies in working procedures
5. Blueprints and evidence that promote the location of technology-hubs in community pharmacies
6. Analyses that examine how new roles could be created for pharmacists through technological innovation
7. Value of Information studies of pharmacy-related technologies
8. Evaluation of potential health economic impact
9. Physicians' perspective

Registration Details

For each candidate - 400/-

Limited Participants only,

Candidates are selected on First come First criteria

Venue :

Seminar Hall,

A.M.Reddy Memorial college of Pharmacy.

For Details Contact

ORGANISING COORDINATOR

Mr . D. Ashok Kumar Reddy,

Assistant Professor,

Department of Pharmacology,

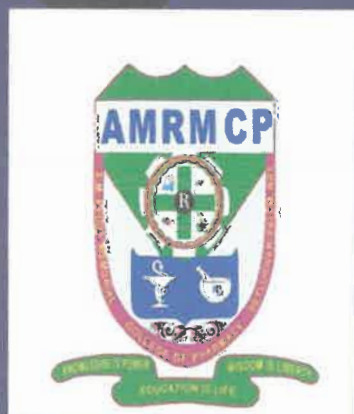
A.M.Reddy Memorial College of Pharmacy,

Phone: + 91 - 9666665303,

Email: rfashok24@gmail.com.

All active Participants will receive E-Certificate

For any queries mail us - principalamrmcp2004@gmail.com



A.M.Reddy Memorial College of Pharmacy,

Approved by AICTE, & PCI New Delhi, Affiliated ANU,

Petlurivaripalem, Narasaraopet, A.P - 522 601



A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

(Appr. by AICTE & PCI New Delhi; Reg. by Govt. of Andhra Pradesh, Affil. to Acharya Nagarjuna University)
Mastan Reddy Nagar, Petlurivaripalem (Po.), Narasaraopet (Md.), Guntur (Dt.) - 522601, AP, India
Phone: 08647-247194, 247193, Fax: 247192, Email: principalarmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Date: 14/11/2019

CIRCULAR

This is a kind information to all faculty members that, as we are conducting A One Week Faculty Development Programme On "Present View Of Pharmacy Practice And Technology" from 18/11/2019 to 23/11/2019. All of you are requested to attend the Programme.



IOAC


PRINCIPAL

Copy to:

1. The Chairman.
2. The Secretary & Correspondent.

PRINCIPAL
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COLLEGE OF PHARMACY


14/11/19 - Ph. Analysis

DP 
14/11/19

 - Pharmaceutics

 - Pharm & Hosp

 - pharmacology



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

13	T. Saibabu	Asst. Prof.	AMRMCP	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	T. Saibabu	Excellent
14	C. Kavitha	Asst. Prof.	AMRMCP	C. Kavitha	C. Kavitha	C. Kavitha	C. Kavitha	C. Kavitha	C. Kavitha	Excellent
15	S. Narendra	Asst. Prof.	AMRMCP	S. Nare	S. Nare	S. Nare	S. Nare	S. Nare	S. Nare	Good.
16	S. Priyanka	Asst. Prof.	AMRMCP	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	S. Priyanka	Very Good
17	M. Rama Krishna	Assoc. Prof.	AMRMCP	M.R.KR	M.R.KR	M.R.KR	M.R.KR	M.R.KR	M.R.KR	Good.
18	L. Srinivasa Rao	Assoc. Prof.	AMRMCP	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	L. Srinivas Rao	Good
19	R. Sunitha	Assoc. Prof.	AMRMCP	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	Very Good
20	S. Vineela	Asst. Prof.	CHIPS	S. Vineela	S. Vineela	S. Vineela	S. Vineela	S. Vineela	S. Vineela	Good.
21	N. Venkata Deepak	Asst. Prof.	CHIPS	N.V.D	N.V.D	N.V.D	N.V.D	N.V.D	N.V.D	Good.
22	J. Suhasini	Asst. Prof.	CHIPS	J. Su	J. Su	J. Su	J. Su	J. Su	J. Su	Good.
23	B. Chakravarthy	Asst. Prof.	CHIPS	B.ch	B.ch	B.ch	B.ch	B.ch	B.ch	Good.
24	S. Vikas	Asst. Prof.	CHIPS	s.vikas	s.vikas	s.vikas	s.vikas	s.vikas	s.vikas	Good.
25	M. Prasanthi	Assoc. Prof.	Nirmala college of Pharmacy	M. Prasanthi	M. Prasanthi	M. Prasanthi	M. Prasanthi	M. Prasanthi	M. Prasanthi	Good.

[Signature]
Coordinator

[Signature]
IQAC

[Signature]
Principal
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY



A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

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Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

PROGRAMME REPORT

Date: 24/11/2019

Name of the Programme : A one week Faculty Development Program on “Present View Of Pharmacy Practice And Technology”

Duration: NOV 18TH – 23RD - 2019 (one week)

Resource Person: 1. Dr Ch. Arun Kumar,

Professor,

Department Of Pharmacology,

Chebrolu Hanumaiah Institute Pharmaceutical Sciences,

Guntur – 522019,

Mobile: 8074710310,

Email: arunchadalavada@gmail.com.

2. Dr T. Jyothi Basu,

Professor,

Department Of Pharmacology,

A. S. N Pharmacy College,

Tenali – 522201,

Mobile: 7780787263,

Email: jyothibasut@gmail.com.

Objectives of FDP:

1. Being an integral member of the healthcare team responsible for outcomes associated with medication use process
2. Educating patients & healthcare professionals on the safe use of medication.
3. Developing & conducting research on medication use & patient safety.
4. Explain & utilize principles of health & wellness as appropriate to the provision of specific individuals & populations health & wellness information.



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Topics covered:

1. Evaluations of specific classes of technologies in a pharmacy-related setting.
2. . Systematic and scoping reviews of pharmacy-related technologies
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4. Processual models of pharmacy practice that highlight the role of technologies in working procedures
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6. Analyses that examine how new roles could be created for pharmacists through technological innovation
7. Value of Information studies of pharmacy-related technologies
8. Evaluation of potential health economic impact
9. Physicians' perspective


Outcomes Of FDP:

1. Accurately dispense medications.
2. Explain and properly dispense commonly used medications, formulations & drug product.
3. Demonstrate appropriate ethical and professional behavior & comply with all federal, state & local laws related to pharmacy practice.
4. Participate in continuous quality improvement projects to assess medication use properly.
5. Discovers, develops, produces & Markets drugs or Pharmaceutical drugs for use as medications to be administered to patients.
6. Discover new knowledge to improve the lives of others though high impact research & provide outstanding research training in areas core to the college.
7. Stimulate a culture that promotes diversity of thought & lifelong learning.

Total No. Of Participants: 25


Coordinator


IQAC


Principal
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A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

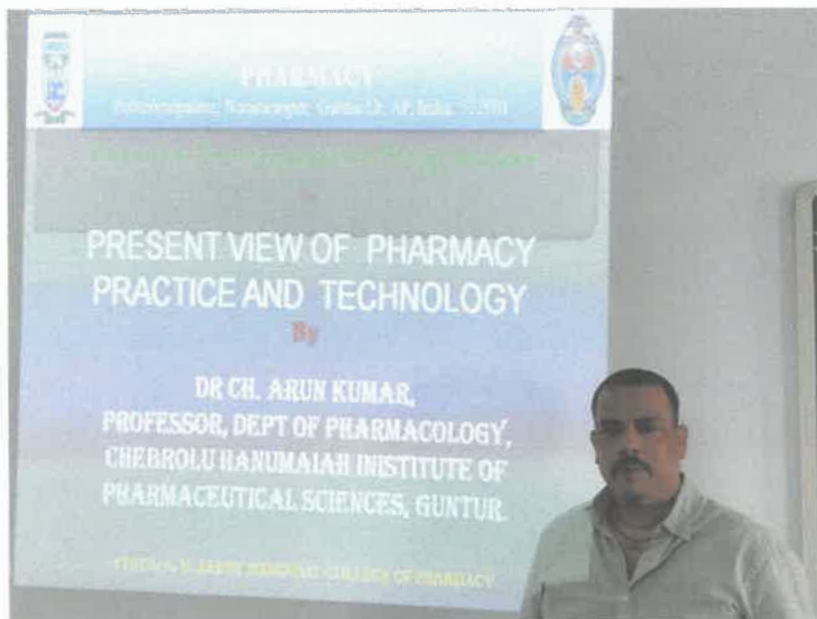
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Phone: 08647-247194, 247193, Fax: 247192, Email: principalmncp2004@gmail.com, Website: www.amreddypharmacy.co.in

Name of the Program: A One Week FDP On “Present View Of Pharmacy Practice And Technology”.

Date: 18TH – 23RD NOV 2019.




PRINCIPAL
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COLLEGE OF PHARMACY

A One Week Faculty Development Program
“PRESENT VIEW OF PHARMACY PRACTICE AND TECHNOLOGY”

Organized by

Internal Quality Assurance Cell

A. M. Reddy Memorial College of Pharmacy,

Petlurivaripalem, Narasaraopet, A. P., India



CERTIFICATE OF PARTICIPATION

This is certify to that Prof/ Dr/ Mr/ Mrs/ Miss

G. VENKATARAO.....

has successfully completed a one week Faculty Development on **“Present View of
Pharmacy Practice And Technology”** during 18th - 23rd November, 2019.


IQAC

Dr M. L. Surekha


COORDINATOR

Mr D. Ashok Kumar Reddy


PRINCIPAL

Dr A. Kishore Babu

**ONE WEEK
FACULTY DEVELOPMENT
PROGRAMME**

ON

**"CHALLENGES AND
OPPORTUNITIES IN
PHARMA RESEARCH
AND HEALTH CARE"**

Date: 16th-21st December 2019



**A.M Reddy Memorial College
of Pharmacy**

Approved by AICTE, & PCI New Delhi , Affil. to ANU,
Petlurivaripalem, Narasaraopet, Guntur , A.P -522601

ABOUT THE COLLEGE

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

The peerless institute was brought into existence to bridge the gap between industry and the institute and bring technology from lab to land. From the inception, the institute focused on enhancing excellence in teaching with emphasis on practical learning balanced with theory.

College of Pharmacy has excellent facilities even to undertake research & development activities to develop good quality healthcare products to benefit the nation as a whole and also the common man.

It continuously strives to achieve academic excellence by development a work culture where faculty and students work to evolve teaching excellence by development a work to evolve teaching learning processes that are satisfying the ignited minds of the learners as well as teachers.

The college has created a hallmark through its learning methodologies incorporating new initiatives in the field of pharmaceutical education.

The strength of A.M. Reddy Memorial College of Pharmacy is students, who have been continuously securing many ranks at national level competitive exams like GPAT, PGECET, TOEFL, IELTS, GRE etc., the institute gains the favor of the students, exclusively in global standard books coinage and high reputed publications. The digitalized library is well equipped with collection of 5000 books for issue & ready reference.

Our Vision

Our institutions vision is our North-star to carve a niche by itself. Emerging as a world class center excellence in pharmacy education; undeterred in decision-making; through the strategies, actions and mission may change over time; but ultimately to produce competent technocrats, nurturing the innovative, research and entrepreneurship attitudes; and meeting the global standards real and novel challenges of society and nation

Our Mission:

Our mission is our direction to think and act.

To provide an affordable high-quality education student-centered teaching-learning processes to the professional aspirants of rural areas to impart skill-based and job-oriented training on cutting-edge technologies and achieve 100% placements. To create a healthy and conducive atmosphere among the faculty, students both professionally and ethically and have an effective interaction with industry professional, alumni academicians of premier institutions.

To generate technically sound and knowledge pharmacists to cater the needs of the nation.

To promote research activities, entrepreneurship ambience among the students.

Registration Fee:

- ★ **Registration Fee: 400**
- ★ **Limited Participants only**
- ★ **First come first service is Preferred.**

Resource Persons

Experts from Industry & Academia, Government Agencies, Entrepreneurs & Financial Experts.

Who can Participate?

Teachers of Science & Technology Colleges/ Institutions, persons from organizations engaged in entrepreneurship development.

Duration

1st Dec to Dec 2019

Participation Fee

There is no participation fee as it is sponsored by DST.

No. of Participants limited to 25.

LAST DATE FOR RECEIVING THE NOMINATIONS:

2019

Programme Content

Objectives :

1. The first challenge and opportunity faced in pharmaceutical manufacturing are designing and formulating new medicines or products that can treat and cure any type of disease.
2. This acts both as a challenge and an opportunity for the companies.
3. As a challenge, it directs the firms to rethink their strategies and find ways to innovate new medicines.

Topics covered:

1. Challenges And Opportunities In Pharmaceutical Manufacturing
2. Challenges and Opportunities for Pharmacists
3. What are the challenges facing the pharmaceutical industry

Outcomes :

Pharma companies are facing immense challenges on improving patient outcomes at the same time with the intensifying competition and pricing pressures.

Chairman Message:

I am honored and pleased to present to you the Atluri Mastan Reddy Educational Society Profile. Atluri Mastan Reddy Educational Society is focused to provide world-class education, foster research and development, evolve innovative applications of technology, encourage entrepreneurship and ultimately mould young men and women capable of assuming leadership of the society for the betterment of the country. To meet this goal we conduct seminars and workshops with industry leaders, business heads and subject experts in their respective fields. This peerless Educational Society was brought into existence to bridge the gap between industry and the institute and bring technology from lab to land. From the inception, this Educational Society focused on enhancing excellence in teaching with emphasis on practical learning balanced with theory. In the year 2007 A.M. Reddy Memorial College of Engineering and Technology was born with an aim of promoting the advancement of engineering knowledge, both in creation and dissemination, by providing successful graduates and a continuously improving learning environment to its constituents, while maintaining high ethical multi cultural and global standards.

Resource Person:

- **Dr K. RAJESH, Professor & Principal**, Department of Pharmacology,
GRAPES College of Pharmacy, 9000483243, Email: konathalarajesh@gmail.com
- **DR J. SUBBA RAO, ASSOC. PROF, DEPT OF PH. CHEM, CHIPS, GUNTUR.**

Contact Details:

Ch Gopala Krishna,
Associate Professor,
Department of Pharmacology,
A.M.Reddy Memorial College of Pharmacy,

Phone : + 91 - 98856 01088

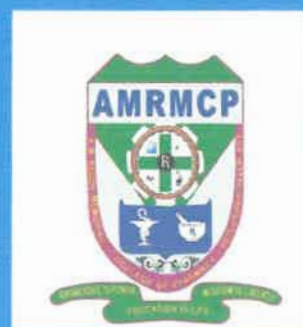
Mail : gopipharma.ch@gmail.com

A.M Reddy Memorial College of Pharmacy

Approved by AICTE, & PCI New Delhi, Affiliated to Acharya Nagarjuna University,

Petlurivaripalem, Narasaraopet, Guntur(Dt), A.P - 522 601

Website:..... Phone:



A.M Reddy Memorial College of Pharmacy

Approved by AICTE & PCI New Delhi, Affiliated to Acharya Nagrajuna University,

Petlurivaripalem, Narasaraopet, Guntur(Dt.), A.P - 522 601

REGISTRATION FORM

Name :
Qualification :
Designation :
Name of the Institution :
Mailing Address :

Phone (Mobile) :
E-Mail address :
Work Experience in yrs :

Accommodation Required : Yes/ No

Signature of the Applicant



A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Date: 12/12/2019

CIRCULAR

This is a kind information to all faculty members that, as we are conducting **A One Week Faculty Development Programme On "Challenges And Oppurtunities In Pharma Research And Health Care"** from 16/12/2019 to 21/12 /2019. All of you are requested to attend the programme.



IQAC


PRINCIPAL

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A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY

Copy to:

1. The Chairman.
2. The Secretary & Correspondent.


12/12/19 - Ph-Analysis

 - Pharmaceutics

Sp - 
12/12/19

 - pharm & HOS

 pharmacology



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Phone: 08647-247194, 247193. Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

13	S Priyanka	Asst. Prof.	AMRMCP	S. priyanka	S. priyanka	S. priyanka	S. priyanka	S. priyanka	S. priyanka	S. priyanka	V. Good
14	M. Rama Krishna	Assoc. Prof.	AMRMCP	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	Good.
15	L. Srinivasa Rao	Assoc. Prof.	AMRMCP	Srinivas Rao	Srinivas Rao	Srinivas Rao	Srinivas Rao	Srinivas Rao	Srinivas Rao	Srinivas Rao	V. Good
16	R. Sunitha	Assoc. Prof.	AMRMCP	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	R. Sunitha	Excellent
17	C. Murali Krishna	Assoc. Prof.	PTPER	C.M.Kr	C.M.Kr	C.M.Kr	C.M.Kr	C.M.Kr	C.M.Kr	C.M.Kr	Good.
18	B. Swathi	Assoc. Prof.	PTPER	B.S	B.S	B.S	B.S	B.S	B.S	B.S	Good
19	P. Lakshmi	Assoc. Prof.	PTPER	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	Good
20	P. Latha	Asst. Prof.	PTPER	P. Latha	P. Latha	P. Latha	P. Latha	P. Latha	P. Latha	P. Latha	Excellent
21	G. Sai Sree Lakshmi	Assoc. Prof.	Nizmalal	G. Sree	G. Sree	G. Sree	G. Sree	G. Sree	G. Sree	G. Sree	Excellent
22	K. Krishnaveni	Asst. Prof.	Nizmalal	K. Veni	K. Veni	K. Veni	K. Veni	K. Veni	K. Veni	K. Veni	Excellent
23	K. Ravi Kumar	Assoc. Prof.	Nizmalal	K. Ravi	K. Ravi	K. Ravi	K. Ravi	K. Ravi	K. Ravi	K. Ravi	Good
24	J. Suhasini	Asst. Prof.		J. Suhasini	J. Suhasini	J. Suhasini	J. Suhasini	J. Suhasini	J. Suhasini	J. Suhasini	Good.
25	C. Sowjanya Lakshmi	Asst. Prof.		C. S. Lakshmi	C. S. Lakshmi	C. S. Lakshmi	C. S. Lakshmi	C. S. Lakshmi	C. S. Lakshmi	C. S. Lakshmi	Good

Ch. G. K.
Coordinator

IAAC

Principal
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

PROGRAMME REPORT

Date: 22/12/2019

Name of the Programme : A one week Faculty Development Program on “ Challenges And Opportunities In Pharma Research And Health Care”

Duration: DEC 16TH -21ST - 2019 (One week)

Resource Person: 1. Dr K. Rajesh,

Professor & Principal,

Department Of Pharmacology,

Grapes College Of Pharmacy,

Ponguturu – 534312,

Mobile: 9000483243,

Email: konathalarajesh@gmail.com

2. Dr J. Subba Rao,

Associate Professor,

Department Of Pharmaceutical Chemistry,

Chebrolu Hanumaiah Institute Pharmaceutical Sciences,

Guntur – 522019,

Mobile: 9703404666,

Email: subbapharmacy@gmail.com.

Objectives of FDP:

1. The first challenge and opportunity faced in pharmaceutical manufacturing are designing and formulating new medicines or products that can treat and cure any type of disease.
2. This acts both as a challenge and an opportunity for the companies.
3. As a challenge, it directs the firms to rethink their strategies and find ways to innovate new medicines.



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Topics covered:

1. Challenges And Opportunities In Pharmaceutical Manufacturing
2. Challenges and Opportunities for Pharmacists
3. What are the challenges facing the pharmaceutical industry

Outcomes Of FDP:

1. Pharma companies are facing immense challenges on improving patient outcomes at the same time with the intensifying competition and pricing pressures.

Total No. Of Participants: 25

C.H.G.K
Coordinator

IQAC

Principal

PRINCIPAL
A.M. REDDY MEMORIAL
COLLEGE OF PHARMACY



A.M. REDDY MEMORIAL COLLEGE OF PHARMACY

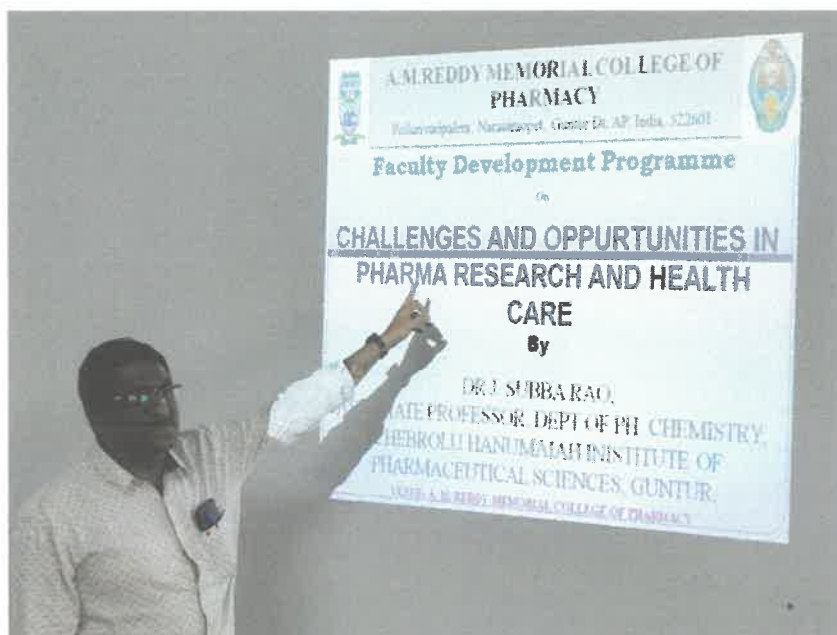
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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Name of the Program: A One Week FDP On “Challenges And Opportunities In Pharma Research And Health Care”.

Date: 16TH – 21ST DEC 2019.



J. Subbarao
PRINCIPAL
A.M. REDDY MEMORIAL COLLEGE OF PHARMACY



CERTIFICATE OF APPRECIATION

This certificate is awarded to

.....**R. SUNITHA**.....

has participated in the program of “ **CHALLENGES AND OPPURTUNITIES
IN PHARMA RESEARCH AND HEALTH CARE** ” a one week Faculty
Development Program organized by Internal Quality Assurance Cell at
A. M. Reddy Memorial College of Pharmacy, Petlurivaripalem,
Narasaraopet, during 16th – 21st December, 2019.



ICAC

Dr M. L. Surekha



PRINCIPAL

Dr A. Kishore Babu



FACULTY
DEVELOPMENT
PROGRAMME
ON

"RECENT
ADVANCEMENTS
IN
HERBAL
FORMULATIONS"

20th to 25th JANUARY 2020

ABOUT AMRMCP

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

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CHAIRMAN MESSAGE

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SECRETARY MESSAGE

It is so delighting to say about Atluri Mastan Reddy Educational Society, a fruitful cross fertilization of 'Global Vision' and 'Local Presence' with a view to bringing the fruits of technological innovations to the Indian rural youth and, in the process, making their lives happier, healthier and brighter by bringing quality education with the evolving needs of the society with in the reach of most of the people.

We constantly strive to adapt to the changing technology and demands of the society and wish to lead our students to stay ahead of the pack.

OUR VISION

Our institutions vision is our North-star to carve a niche by itself. Emerging as a world class center excellence in pharmacy education; undeterred in decision-making; Through the strategies, actions and mission may change over time; But ultimately to produce competent technocrats, nurturing the innovative, research and entrepreneurship attitudes; and meeting the global standards real and novel challenges of society and nation.

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Our mission is our direction to think and act. To provide an affordable high-quality education student-centered teaching-learning processes to the professional aspirants of rural areas to impart skill-based and job-oriented training on cutting-edge technologies and achieve 100% placements.

To create a healthy and conducive atmosphere among the faculty, students both professionally and ethically and have an effective interaction with industry professional, alumni academicians of premier institutions.

To generate technically sound and knowledge pharmacists to cater the needs of the nation.

To promote research activities, entrepreneurship among the students.

Objectives:

1. To provide information about recent advance mounts in herbal formulations and drug delivery systems products of Indian Systems of Medicine.
2. To familiarize the participants on cutting-edge research, diversity of research areas and techniques in herbal formulations and drug deliver/ system of ISM.

Topics covered:

1. Formulation and development of conventional herbal formulations
2. Dissolution testing of herbal formulations
3. New drug delivery systems for herbal drugs
4. Pharmacokinetics of herbal formulations.

Expected Outcomes :

- Drug discovery from the medicinal plant has traditionally been lengthier and more useful than other drug discovery method of drug formulations Over the past several years, great advances have been made on development of novel drug delivery systems (NDDS) for plant actives and extracts.
- The variety of novel herbal formulations like polymeric nanoparticles, nanocapsules, liposomes, phytosomes, nanoemulsions, microsphere, transferosomes, and ethosomes has been reported using bioactive and plant extracts.
- The novel formulations are reported to have remarkable advantages over conventional formulations of plant actives and extracts which include enhancement of solubility, bioavailability, protection from toxicity, enhancement of pharmacological activity, enhancement of stability, improved tissue macrophages distribution, sustained delivery, and protection from physical and chemical degradation.
- The present review highlights the current status of the development of novel herbal formulations and summarizes their method of preparation, type of active ingredients, size, and entrapment efficiency, route of administration, biological activity and applications of novel formulations.

GUEST SPEAKER

- **Dr DSMBK PRASANTH,**

Associate Professor,

Department of Pharmacognosy,

KVSR Siddhartha College of Pharmaceutical Sciences,

Vijayawada,

Andhra Pradesh-522502

Phone: +91-7382027437

Mail Id: dsnbkprasanth@gmail.com

- **Dr R.L.C SASIDHAR .**

Department of Pharmaceutics, Associate Professor,

Chebrolu Hanumaiah Institute of Pharmaceutical Sciences,

Guntur,

Andhra Pradesh-522019

Phone: +91-9676799666

Mail:rlcsesidhar@gmail.com

VENUE

Seminar Hall,

A.M.Reddy Memorial College of Pharmacy,

Petlurivaripalrm, Narasaraopet, A.P - 522601

ORGANIZING TEAM

Coordinator:

- ❖ Mrs R.Sunitha,
Associate Professor,
Department of Pharmaceutics,
A.M.Reddy Memorial College
of Pharmacy.



Registration Details:

- ❖ Registration fee - Rs 400/-
- ❖ Limited Participants only,
- ❖ First come first serve.

Contact Details:

- ❖ Mrs R.Sunitha,
Associate Professor,
Department of Pharmaceutics,
A.M.Reddy Memorial College of Pharmacy,
Phone: +91 - 99491 08509,
Mail : raminenisunitha@gmail.com

A.M REDDY MEMORIAL COLLEGE OF PHARMACY

Approved by AICTE, & PCI New Delhi, Affili. to ANU

Petlurivaripalem, Narasaraopet, A.P - 522 601

Phone: 08647-247194 Mail : principalamrmcp2004@gmail.com





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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Date: 16/01/2020

CIRCULAR

This is a kind information to all faculty members that, as we are conducting A One Week Faculty Development Programme "Recent Advancements In Herbal Formulations" from 20/01/2020 to 25/01/2020. All of you are requested to attend the programme.


IQAC


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Copy to:

1. The Chairman.
2. The Secretary & Correspondent.

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16/1/20

- Ph. Analysis

 - Pharmaceutics

RP ← 
16/1/20

 - Pharm HOD

 - pharmacology



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15	L. Srinivasa Rao	Assoc. Prof.	AMRMCP. Srinivay Rao	Srinivay Rao	Srinivay Rao	Srinivay Rao	Srinivay Rao	Srinivay Rao	Srinivay Rao	Good
16	K. Viswanadh	Asst. Prof.	CHIPS	K. Viswanadh	K. Viswanadh	K. Viswanadh	K. Viswanadh	K. Viswanadh	K. Viswanadh	Good
17	N. Bharghav Kumar	Asst. Prof.		NBku	NBku	NBku	NBku	N.B.K	N.B.K	Good.
18	C. Sreenivasa Rao	Asst. Prof.		C.S.Rao	C.S.Rao	C.S.Rao	C.S.Rao	C.S.Rao	C.S.Rao	Good
19	A. Chakravarthy	Asst. Prof.		A.ch	A.ch	A.ch	A.ch	A.ch	A.ch	Excellent
20	S. Kameswara Rao	Assoc. Prof.	Nijmalal	S.K.Rao	S.K.Rao	S.K.Rao	S.K.Rao	S.K.Rao	S.K.Rao	Excellent
21	Ch. Supriya	Assoc. Prof.	Nijmalal	chsupr	chsupr	chsupr	chsupr	chsupr	chsupr	Good.
22	M. Sailaja	Asst. Prof.	ASN	⊗	⊗	⊗	⊗	⊗	⊗	V-Good
23	E.Pragna	Asst. Prof.	ASN college	E.pragna	E.pragna	E.pragna	E.pragna	E.pragna	E.pragna	Excellent
24	Sk. Azmad Ali	Asst. Prof.	ASN	SK.A	SK.A	SK.A	SK.A	SK.A	SK.A	Good.
25	M. Ramya Teja	Asst. Prof.	ASN	M.R.T	M.R.T	M.R.T	M.R.T	M.R.T	M.R.T	Good.

R. Srinivasa
Coordinator

Principal

Principal
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Phone: 08647-247194, 247193, Fax: 247192, Email: principalamrmcp2004@gmail.com, Website: www.amreddypharmacy.co.in

PROGRAMME REPORT

Date: 27/01/2020

Name of the Programme: A one week Faculty Development Program on “Recent Advancements In Herbal Formulations”

Duration: JAN 20TH – 25TH (one week)

Resource Person: 1. Dr D. S. N. B. K. Prasanth,

Associate Professor,

Department Of Pharmacognosy,

Koneru Lakshmaiah College Of Pharmacy,

Vijayawada – 522502,

Mobile: 7382027437,

Email: dsnbkprasanth@gmail.com.

Dr R. L. C. Sasidhar,

Associate Professor,

Department of Pharmaceutics,

Chebrolu Hanumaiah Institute of Pharmaceutical Sciences,

Guntur – 522019,

Mobile: 9676799666

Email: rlcsasidhar@gmail.com.

Objectives of FDP:

1. To provide information about recent advance monts in herbal formulations and drug delivery systems products of Indian Systems of Medicine.
2. To familiarize the participants on cutting-edge research, diversity of research areas and techniques in herbal formulations and drug deliver/ system of ISM.



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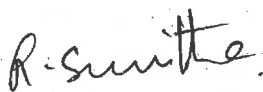
Topics covered:

1. Formulation and development of conventional herbal formulations
2. Dissolution testing of herbal formulations
3. New drug delivery systems for herbal drugs
4. Pharmacokinetics of herbal formulations.


Outcomes Of FDP:

1. Drug discovery from the medicinal plant has traditionally been lengthier and more useful than other drug discovery method of drug formulations. Over the past several years, great advances have been made on development of novel drug delivery systems (NDDS) for plant actives and extracts.
2. The variety of novel herbal formulations like polymeric nanoparticles, nanocapsules, liposomes, phytosomes, nanoemulsions, microspheres, transferosomes, and ethosomes has been reported using bioactive and plant extracts.
3. The novel formulations are reported to have remarkable advantages over conventional formulations of plant actives and extracts which include enhancement of solubility, bioavailability, protection from toxicity, enhancement of pharmacological activity, enhancement of stability, improved tissue macrophages distribution, sustained delivery, and protection from physical and chemical degradation.
4. The present review highlights the current status of the development of novel herbal formulations and summarizes their method of preparation, type of active ingredients, size, and entrapment efficiency, route of administration, biological activity and applications of novel formulations.

Total No. Of Participants: 25


Coordinator


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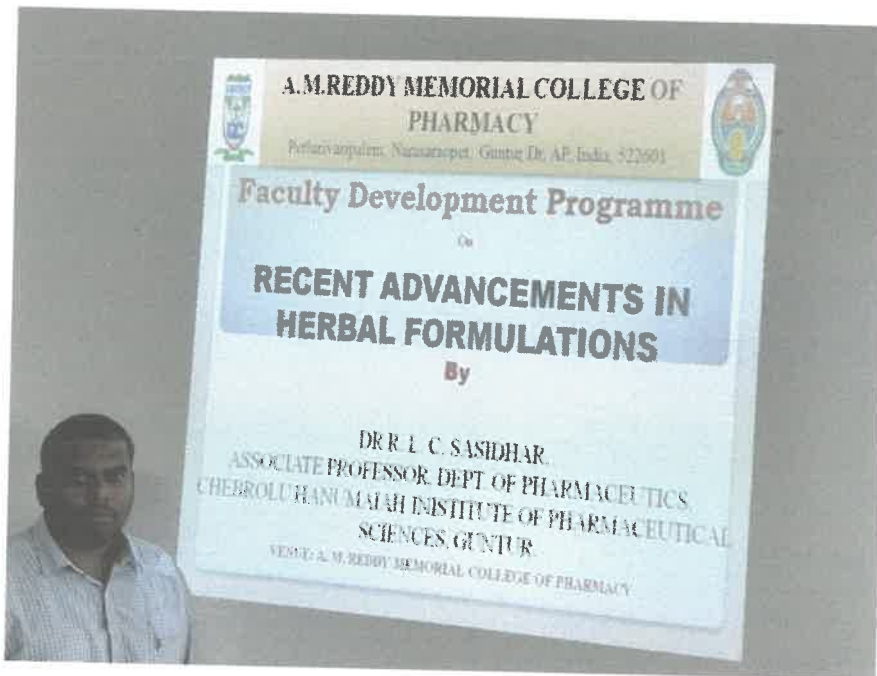
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Phone: 08647-247194, 247193, Fax: 247192, Email: principalmrmp2004@gmail.com, Website: www.amreddypharmacy.co.in

Name of the Program: A One Week FDP On “Recent Advancements In Herbal Formulations” .

Date: 20TH – 25TH JAN 2020.




PRINCIPAL

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CERTIFICATE OF PARTICIPATION




This is certify to that Dr/ Mr/ Mrs/ Miss.....

.....*CH. ASHOK*.....

has attended “**RECENT ADVANCEMENTS IN HERBAL FORMULATIONS**” a one week Faculty Development Program organized by Internal Quality Assurance Cell of A. M. Reddy Memorial College of Pharmacy, Petlurivaripalem, Narasaraopet, during **20th – 25th January, 2020.**


IQAC

Dr M. L. Surekha


COORDINATOR
Mrs R. Sunitha


PRINCIPAL
Dr A. Kishore Babu

ONE WEEK
FACULTY DEVELOPMENT PROGRAMME
ON
ANALYTICAL TECHNIQUES FOR
MOLECULAR
CHARACTERIZATION

Organized by

A.M REDDY MEMORIAL COLLEGE OF PHARMACY

March 02nd-08th 2020

10 AM Onwards

Platform : VIRTUAL Platform



A.M Reddy Memorial College of Pharmacy,

(Approved by AICTE, & PCI New Delhi, Affiliated to Acharya Nagarjuna University,
Petlurivaripalem, Narasaraopet, Guntur (Dt.), Andhra Pradesh - 522 601

About MRMCP:

A.M. Reddy Memorial College of Pharmacy is founded by NRIs to impart high quality technical and professional education in order to reflect the social responsiveness of the pharmacy college to society's needs for competent and compassionate pharmacists, quality and affordable healthcare and research directed at improving health care for individuals and the community.

The peerless institute was brought into existence to bridge the gap between industry and the institute and bring technology from lab to land. From the inception, the institute focused on enhancing excellence in teaching with emphasis on practical learning balanced with theory.

College of Pharmacy has excellent facilities even to undertake research & development activities to develop good quality healthcare products to benefit the nation as a whole and also the common man. It continuously strives to achieve academic excellence by development a work culture where faculty and students work to evolve teaching excellence by development a work to evolve teaching learning processes that are satisfying the ignited minds of the learners as well as teachers. The college has created a hallmark through its learning methodologies incorporating new initiatives in the field of pharmaceutical education.

The strength of A.M. Reddy Memorial College of Pharmacy is students, who have been continuously securing many ranks at national level competitive exams like PGECET, TOEFL, IELTS, GRE etc., the institute gains the favor of the students, exclusively in global standard books coinage and high reputed publications. The digitalized library is well equipped with collection of 5000 books for issue & ready reference.

Our Vision;

Our institutions vision is our North-star to carve a niche by itself. Emerging as a world class center excellence in pharmacy education; undeterred in decision-making; through the strategies, actions and mission may change over time; but ultimately to produce competent technocrats, nurturing the innovative, research and entrepreneurship attitudes; and meeting the global standards real and novel challenges of society and nation.

Our Mission:

Our mission is our direction to think and act. To provide an affordable high-quality education student-centered teaching-learning processes to the professional aspirants of rural areas to impart skill-based and job-oriented training on cutting-edge technologies and achieve 100% placements. To create a healthy and conducive atmosphere among the faculty, students both professionally and ethically and have an effective interaction with industry professional, alumni academicians of premier institutions.

To generate technically sound and knowledge pharmacists to cater the needs of the nation. To promote research activities, entrepreneurship ambience among the students.

Objectives :

1.Molecular Characterization Impact Analytical's molecular characterization capabilities include s techniques that provide information regarding the identification or characterization of chemical functional groups or components in a material.

2.Analytical technique is a method used to determine a chemical or physical property of a chemical substance, chemical element, or mixture. There is a wide variety of techniques used for analysis, from simple weighing to advanced techniques using highly specialized instrumentation.

Topics covered:

1.Analytical techniques in pharmaceutical analysis

2.Modern analytical techniques.

3.Analytical techniques in research.

Outcomes :

Molecular techniques have the advantage that, they are rapid, less laborious, and more sensitive, specific and efficient compared to the conventional method . Molecular characterization of a new transgenic event is important in providing an understanding of the nature of the genetic modification; including any genetic material introduced into the host genome, and provides context for the safety assessment.

Resource Persons: ➤ **DR BHASKAR RAJU,**
Professor,
Department of Pharmaceutical Analysis,
Vasavi College of Pharmacy,
Thadepalligudem9491352334, Email:
bhaskr.br@gmail.com

DR P. NAGA RAJU,
Professor,
Department of Pharmaceutical Analysis,
Hindu College of Pharmacy,
Guntur 9985304304, Email:
pappulanagaraju@gmail.com

Programme coordinator:

Mr CH. AJAY
Associate Professor,
Department of Pharmaceutical Analysis,
A.M Reddy Memorial College of Pharmacy
Phone: + 91 98856 36251
Mail: cheekatiajay.pandu@gmail.com

Registration fee: 300

Limited participants only

Venue: Seminar Hall, AMRMCP



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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Date: 26/02/2020

CIRCULAR

This is a kind information to all faculty members that, as we are conducting A **One Week Faculty Development Programme on "Analytical Techniques For Molecular Characterization"** from 02/03/2020 to 08/03/2020. All of you are requested to attend the programme.



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2. The Secretary & Correspondent.

 26/2/20 - Ph. Analysis

 - Pharmaceutics

 26/2/20

 - Pharm D HOD

 - pharmacology



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ATTENDANCE SHEET

NAME OF THE PROGRAMME: One Week FDP on “ANALYTICAL TECHNIQUES FOR MOLECULAR CHARACTERIZATION”

S.N O	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	02/03/2020	03/03/2020	04/03/2020	05/03/2020	06/03/2020	08/03/2020	FEED BACK
1	P. Sivannarayana	Assoc. Prof.	AMRMCP	P.Siv	P.Siv	P.Siv	P.Siv	P.Siv	P.Siv	Excellent
2	R. Padma	Assoc. Prof.	AMRMCP	R. Padma	R. Padma	R. Padma	R. Padma	R. Padma	R. Padma	Excellent
3	M. Jhansi Rani	Assoc. Prof.	AMRMCP	M.T. Rani	M.T. Rani	M.T. Rani	M.T. Rani	M.T. Rani	M.T. Rani	Good
4	B. Mallikarjuna Rao	Assoc. Prof.	AMRMCP	B.M.R	B.M.R	B.M.R	B.M.R	B.M.R	B.M.R	Excellent
5	E. Suresh Kumar	Assoc. Prof.	AMRMCP	E. Suresh	E. Suresh	E. Suresh	E. Suresh	E. Suresh	E. Suresh	Excellent
6	V. Geetha Rani	Asst. Prof.	AMRMCP	V. Geetha	V. Geetha	V. Geetha	V. Geetha	V. Geetha	V. Geetha	Excellent
7	J. Lakshmi Prasanna	Assoc. Prof.	AMRMCP	J.P	J.P	J.P	J.P	J.P	J.P	V. Good
8	M. Murali Krishna	Asst. Prof.	AMRMCP	M.M.K	M.M.K	M.M.K	M.M.K	M.M.K	M.M.K	V. Good
9	J. Suhasini	Asst. Prof.	CHIPS	J. Su	J. Su	J. Su	J. Su	J. Su	J. Su	Good
10	K. Revathi Sushma	Asst. Prof.	AMRMCP	K.R.S	K.R.S	K.R.S	K.R.S	K.R.S	K.R.S	Good
11	K. Narasimha Rao	Asst. Prof.	AMRMCP	K.N.Rao	K.N.Rao	K.N.Rao	K.N.Rao	K.N.Rao	K.N.Rao	Excellent
12	D. Ashok Kumar	Asst. Prof.	AMRMCP	D.A.K	D.A.K	D.A.K	D.A.K	D.A.K	D.A.K	Excellent



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13	G. Venkateswarlu	Assoc. Prof.	AMRMCP	C.Ve	As	C.Ve	C.Ve	C.Ve	C.Ve	C.Ve	V.C.O.P
14	K. Narsukumari	Assoc. Prof.	AMRMCP	KNKumari	KNKumari	KNKumari	KNKumari	KNKumari	KNKumari	KNKumari	Excellent
15	B. Veena	Asst. Prof.	AMRMCP	B	B	B	B	B	B	B	Good
16	T. Saibabu	Asst. Prof.	AMRMCP	T.Saibabu	T.Saibabu	T.Saibabu	T.Saibabu	T.Saibabu	T.Saibabu	T.Saibabu	Excellent
17	E. Kavitha	Asst. Prof.	AMRMCP	E.Kavitha	E.Kavitha	E.Kavitha	E.Kavitha	E.Kavitha	E.Kavitha	E.Kavitha	Good
18	S. Narendra	Asst. Prof.	AMRMCP	S.Nar	S.Nar	S.Nar	S.Nar	S.Nar	S.Nar	S.Nar	Good
19	S Priyanka	Asst. Prof.	AMRMCP	S.Priyanka	S.Priyanka	S.Priyanka	S.Priyanka	S.Priyanka	S.Priyanka	S.Priyanka	Good
20	M. Rama Krishna	Assoc. Prof.	AMRMCP	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	M.R.Kr	Good
21	L. Srinivasa Rao	Assoc. Prof.	AMRMCP	L.Srinivasa Rao	L.Srinivasa Rao	L.Srinivasa Rao	L.Srinivasa Rao	L.Srinivasa Rao	L.Srinivasa Rao	L.Srinivasa Rao	V.Good
22	R. Sunitha	Assoc. Prof.	AMRMCP	R.Sunitha	R.Sunitha	R.Sunitha	R.Sunitha	R.Sunitha	R.Sunitha	R.Sunitha	Excellent
23	A. Sri Lakshmi	Assoc. Prof.	ASN	A.SriLakshmi	A.SriLakshmi	A.SriLakshmi	A.SriLakshmi	A.SriLakshmi	A.SriLakshmi	A.SriLakshmi	Good
24	K. Lakshmi	Asst. Prof.	PIPER	K.Lakshmi	K.Lakshmi	K.Lakshmi	K.Lakshmi	K.Lakshmi	K.Lakshmi	K.Lakshmi	Good
25	F. Sandeep	Asst. Prof.		F.Sandeep	F.Sandeep	F.Sandeep	F.Sandeep	F.Sandeep	F.Sandeep	F.Sandeep	Excellent

Coordinator

ICAC

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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

PROGRAMME REPORT

Date: 09/03/2020

Name of the Programme : A One Week Faculty Development Program on FDP Programme on “Analytical Techniques For Molecular Characterization”

Duration: MAR 2ND – 8TH - 2020 (One Week)

Resource Person:1. Dr Bhaskara Raju Vatchavai,

Professor,

Department Of Pharmaceutical Analysis,

Sri Vasavi Institute of Pharmaceutical Sciences,

Thadepalli Gudem – 534101,

Mobile: 9491352334,

Email: bhaskr.br@gmail.com.

2. Dr P. Naga Raju,

Professor,

Department of Pharmaceutical Analysis,

Hindu College of Pharmacy,

Guntur – 522002,

Mobile: 9985304304,

Email: pappulanagaraju@gmail.com.

Objectives of FDP:

1. Molecular Characterization Impact Analytical's molecular characterization capabilities include s techniques that provide information regarding the identification or characterization of chemical functional groups or components in a material.



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2. Analytical technique is a method used to determine a chemical or physical property of a chemical substance, chemical element, or mixture. There is a wide variety of techniques used for analysis, from simple weighing to advanced techniques using highly specialized instrumentation.

Topics covered:

1. Analytical techniques in pharmaceutical analysis
2. Modern analytical techniques.
3. Analytical techniques in research.

Outcomes Of FDP:

1. Molecular techniques have the advantage that, they are rapid, less laborious, and more sensitive, specific and efficient compared to the conventional method. Molecular characterization of a new transgenic event is important in providing an understanding of the nature of the genetic modification; including any genetic material introduced into the host genome, and provides context for the safety assessment.

Total No. Of Participants: 25


Coordinator


IQAC


Principal

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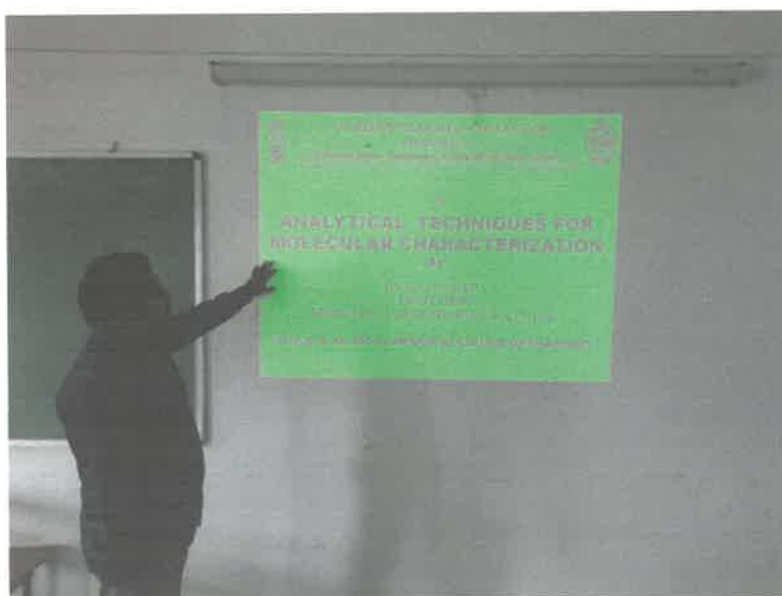
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Phone: 08647-247194, 247193, Fax: 247192, Email: principalammcp2004@gmail.com, Website: www.amreddypharmacy.co.in

Name of the Program: A One Week FDP On “Analytical Techniques For Molecular Characterization”

Date: 2ND – 8TH MAR 2020



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Pethurivaripalem, Narasaraopet, Guntur Dt, A.P, - 522601.



CERTIFICATE OF PARTICIPATION

This is certify to that Dr/ Mr/ Mrs/ Ms.....

.....**V. GEETHA RANI**.....

has attended “**ANLYTICAL TECHNIQUES FOR MOLECULAR CHARACTERIZATION**” a one week Faculty Development Program organized by Internal Quality Assurance Cell of A. M. Reddy Memorial College of Pharmacy, during **2nd – 8th March, 2020.**

IEAC

Dr M. L. Surekha

PRINCIPAL

Dr A. Kishore Babu