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E-mail: principalncp@yahoo.in Website: www.nimra.in

Date:10-06-2019

CIRCULAR

This is to inform all faculty members that Department of pharmacy is organizing a one week faculty development program on "INVITRO CELL LINE TECHNIQUES FOR DRUG DISCOVERY & DEVELOPMENT" from 17-06-2019 to 22-06-2019. All of you are requested to attend the program.

NIMRA COLLEGE OF PHARMAC JUPUDI, Ibrahimpatoam VIJAYAWADA - 521 456

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Date:25-06-2019

PROGRAM REPORT

Name of the programme : A one week FDP on IN-VITRO CELL LINE TECHNIQUES FOR

DRUG DISCOVERY & DEVELOPMENT

Organized by

: Department of Pharmacy

Date

17-06-2019 to 22-06-2019

Resource persons

1. G.Nagamani

Associate Professor, Dept of pharmacology

Talla padmavathi college, Cell no: 8309589531

E-mail: nagamani.garre@gmail.com

2. Dr.A.Narendra Babu

Dept of Pharmacology, Professor

Chalapathi institute of pharmaceutical sciences, Guntur

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E-mail: narendraankem@rediffmail.com

3. N.Srinivas

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4. Dr.S.Mohanraj

Profesor, Dept of pharmacology SSM college of pharmacy, Erode

Cell no: 9994709756

E-mail: ksmohanraj08@gmail.com

5. Dr.M.Janarthan

Professor, Dept of pharmacology

Nimra college of pharmacy, Ibrahimpatnam

Cell no: 9989040302

E-mail: principalnep@yahoo.in

Objective of FDP

To generate pharmacogenomic hypotheses that might help us to identify novel mechanisms associated variation in drug response.

To conduct experiments on micro organisms & cells ouside of their normal biological environment.



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Outcome of FDP

- To identify novel machanisms associated with variation in drug response.
- · To play a dual role from drug discovery to pre clinical development.
- · To get in depth understanding reaserch and its implications .

<u>Conclusion</u>: A one week FDP concluded on 22-06-2019 with plenty of learning & experience for the participants who were faculties from different institutions across the Andhra pradesh.

Total no of participants: 25

Coordinator

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JUPUDI, Ibrahimpatnam
VIJAYAWADA-521 456.



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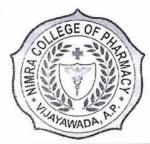
ATTENDANCE SHEET

NAME OF THE PROGRAM: Invitro cell line techniques A.Y: 2019 for drug discovery & development DATE: 17-6-2019

	S. No	Name of the faculty	Desig	College name	17/6/19	18/6/19	19/6/19	20/6/19	21/6/19	22/6/19	Feedback
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	4.	Yinaga raju	Asst: prof	Kimia college of pharmacy	Noga4	- Nagad	nagos	nagad	-vogat	-Nogal	Good.
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	9.	B. Senthil kumar	Prof		P-T-Y	B-L-L	B-d-L	B-L-L	B-X-L	B-L-L	Good -
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	17.	Dr. Md. Shamim Que shi	Asst. prof	Anwal	show	Sho	shar	Shan	Sham	ishan	Good
	18.	Dr. M. Vinyas	Assoc.	MNR college	M.Vily	M. Nigy	Marily	m.vills	m.v.	Ministry	Good
		Hr. A. Ramgopal		HNR College	Roma	Pams	Ram	Ram	Ram	Ram	Grood.
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JUPUDI, Ibrahimpatnam

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DATE: 17-6-2019

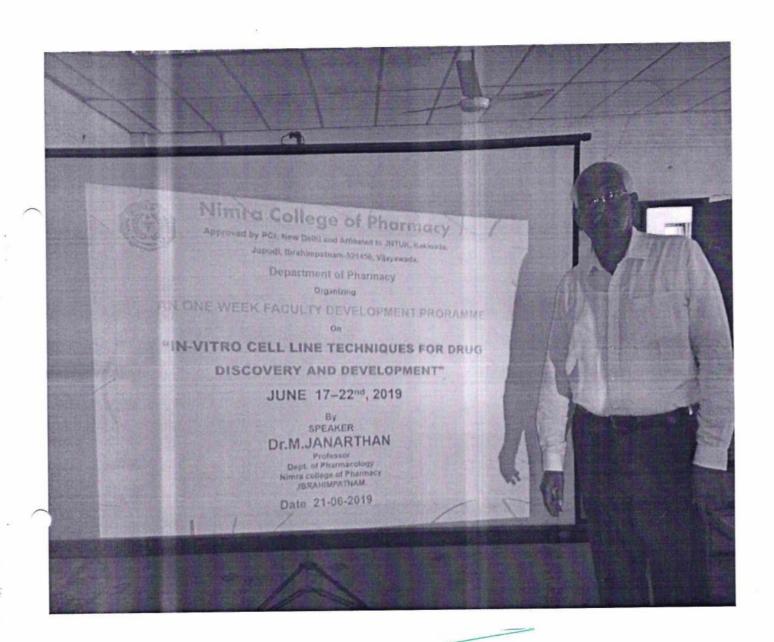
S. No	Name of the faculty	Desig						21/6/19	aa 6 19	Feedback
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(APPROVED BY AICTE & PCI, NEW DELHI & AFFILIATED TO JNTUK, KAKINADA NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM-521456.

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr/Mr/Mrs	M.	Venkata	Kumasi	
D1/1411/14110	Settle 1			

Has participated in "One Week faculty Development Program on Invitro Cell Line Techniques For Drug Discovery & Development" Organized by the Pharmacy Department, Nimra College of Pharmacy-Ibrahimpatnam, from 17-06-2019 to 22-06-2019.

COORDINATOR

MIMRA COLLEGE OF PHARMACY

JUPUDI, Ibrahimpatnam AYAWADA-521 456.

PRINCIPAL

A Faculty Development Program On

IN-VITRO CELL LINE TECHNIQUES
FOR
DRUG DISCOVERY
&
DEVELOPMENT

Dates:

17-06-2019 to 22-06-2019

Organized By:

Department of Pharmacology

Venue:

Seminar Hall

NIMRA COLLEGE OF PHARMACY

Nimra Nagar, Jupudi, Ibrahimpatnam-521456.

About the topic

Cell viability assays: Cell viability assays are used to determine the effects of drugs on the viability of cells. These assays can be used to screen large numbers of compounds to identify potential drug candidates.

High-throughput screening (HTS): HTS is a technique used to rapidly screen large numbers of compounds for activity against a specific target. This technique can be used to identify potential drug candidates and optimize their properties.

Reporter gene assays: Reporter gene assays are used to study the effects of drugs on specific genes. These assays involve the use of genetically engineered cells that express a reporter gene in response to the activation of a specific pathway or gene.

Enzyme assays: Enzyme assays are used to study the effects of drugs on specific enzymes. These assays can be used to identify inhibitors or activators of enzymes that are involved in disease pathways.

Transfection techniques: Transfection techniques are used to introduce foreign DNA or RNA into cells for the purpose of studying gene expression or protein function. These techniques can be used to study the effects of drugs on specific genes or pathways.

IN-VITRO CELL LINE TECHNIQUES FOR

DRUG DISCOVERY & DEVELOPMENT

Resource Person's:

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Professor, Dept of Pharmacology Nimra College of Pharmacy, Ibrahimpatnam Cell no: 9989040302 E-mail: principalnep@yahoo.in

About College

Nimra College of Pharmacy a self-finance institution established by Nimra Educational Society in the year 2006 with a view of providing Pharmacy education within a modern educational environment and strong academic planning, Nimra is strongly identified with most trusted name of Pharmacy education in Costal Andhra, since its inception and foundation. NCP has constantly leaded the way in reform movements, reconstruction, modernization, and administration of the society.

Registration Form

Name:
Designation:
Institution:
Email:
Address for Communication:
Mobile:

Registration Fee Details

Registration fee is Rs. 250/- for each participant. It may be paid through D.D to the Principal, Nimra College of Pharmacy. Spot registration is accepted subjected to vacancy. Registration form along with the payment details of registration fee need to be submitted through email: principalncp@yahoo.in on or before 15th June, 2019.

Program Committee

Chairman:

Dr. T.N Murthy Director (A&P) Nimra Group of Colleges

Co-Chairman:

Mr. Syed Gulam Gouse Deputy Director (A&P) Nimra Group of Colleges

Convenor:

Dr.M.Janarthan Professor & Principal Nimra College of Pharmacy

Co-ordinator:

Mrs. M. Pallavi Assistant Professor Department of Pharmacology Nimra College of Pharmacy

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Date:11-11-2019

CIRCULAR

This is to inform all faculty members that Department of pharmacy is organizing one week faculty development program on "DEVELOPMENT OF ADVANCED NANO-FORMULATIONS BASED DRUG DELIVERY SYSTEM" from 18-11-2019 to 23-11-2019. All of you are requested to attend the program.

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ATTENDANCE SHEET

NAME OF THE PROGRAM: Development of advanced A.Y: 2019 nano-formulations based drug delivery system DATE: 18-11-2019

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Date:26-11-2019

PROGRAM REPORT

Name of the programme: A one week FDP on DEVELOPMENT OF ADVANCED NANO-

FORMULATIONS BASED DRUG DELIVERY SYSTEM

Organized by

: Department of Pharmacy

Date

18-11-2019 to 23-11-2019

Resource persons

1. Dr.A.Bharathi

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2. Dr.G.Ramanaiah

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KVSR siddhartha college of pharmaceutical sciences, VIJ

Cell no: 9848121188

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3. CH.Sunitha

Associate Professor, Dept of pharmaceutics Browns college of pharmacy, Khammam

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4. T.P.Rao

Associate Professor, Dept of pharmaceutics

K V S R Siddhartha collage of pharmaceutical sciences

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E-mail: tprao2020@gmail.com

5. P. Bhargav bhusan rao

Associate Professor, Dept of pharmaceutics

V.V Institute of pharmaceutical sciences, Gudlavalleru

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E-mail: bharghav5mpharm@yahoo.co.in

Objective of FDP

- To minimize drug degradation &loss, & increase drug bioavailability.
- To improve the ability to deliver drugs that are poorly water soluble.
- To reduce enzyme degradation, there by improve the safety & effectivness of drugs.



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Outcome of FDP

- To bring significant advances in the diagnosis, treatment and prevention of disease.
- Leads to the emergence of a new field called nano medicine.
- Improves the manufacturing methods.

<u>Conclusion</u>: A one week FDP concluded on 23-11-2019 with plenty of learning & experience for the participants who were faculties from different institutions across the Andhra pradesh.

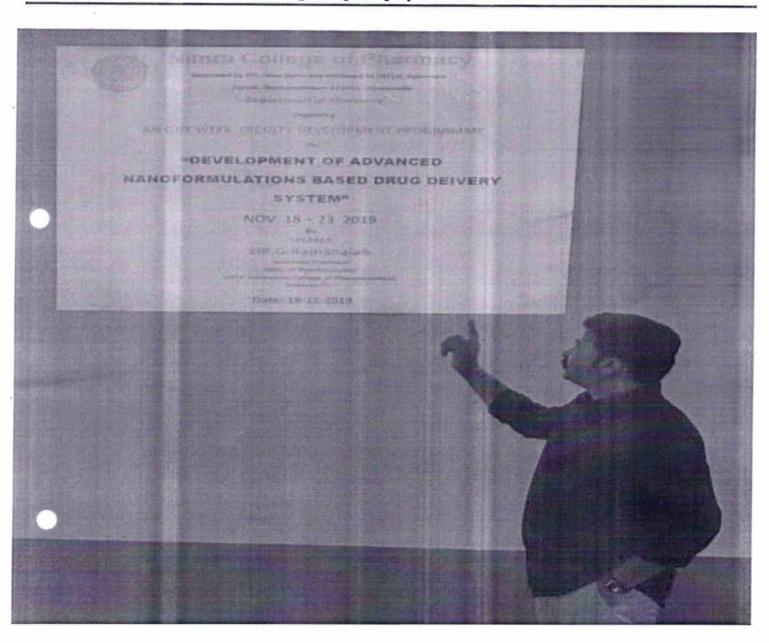
Total no of participants: 27

Coordinator

JUPUDI, Ibrahimpatnam
VIJAYAWADA-521 456.



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MRA COLLEGE OF PHARMACY

(APPROVED BY AICTE & PCI, NEW DELHI & AFFILIATED TO JNTUK, KAKINADA) NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM-521456.

CERTIFICATE OF PARTICIPATION THIS IS TO CERTIFY THAT

Dr/Mr/Mrs M. Daya Sagar

Has participated in "One Week faculty Development Program on Development Of Advanced Nano-Formulations Based Drug Delivery System" Organized by the Pharmacy Department, Nimra College of Pharmacy-Ibrahimpatnam, from 18-11-2019 to 23-11-2019.

> JUPUDI, Ibrahimpatnam VIJAYAWADA-521 456.

> > PRINCIPAL

COORDINATOR

A Faculty Development Program

On

DEVELOPMENT OF
ADVANCED NANOFORMULATIONS BASED
DRUG DELIVERY SYSTEM

Dates:

18-11-2019 to 23-11-2019

Organized By:

Department of Pharmaceutics

Venue:

Seminar Hall

NIMRA COLLEGE OF PHARMACY

Nimra Nagar, Jupudi, Ibrahimpatnam-521456.

About the Topic

The development of advanced nano formulations is an important area of research in the pharmaceutical industry, as it has the potential to revolutionize drug delivery and improve patient outcomes. Here are some key steps involved in the development of advanced nano formulations

Design and selection of the appropriate nano carrier system: The first step in developing a nano formulation is to choose the appropriate nano carrier system based on the physicochemical properties of the drug and the intended route of administration. Some commonly used nano carrier systems include liposomes, polymeric nanoparticles, solid lipid nanoparticles, and dendrimers.

Formulation optimization: The nano formulation should be optimized to achieve the desired properties such as particle size, surface charge, drug loading, and release profile. Various formulation parameters such as the type and concentration of surfactants, co-solvents, and stabilizers, and the method of preparation should be optimized to achieve the desired formulation characteristics.

In vitro and in vivo characterization: The developed nano formulation should be characterized for its physicochemical properties such as particle size, surface charge, drug loading, and release profile. In vitro studies such as release kinetics, stability, and cytotoxicity studies should be performed to evaluate the efficacy and safety of the formulation. In vivo studies such as pharmacokinetic and biodistribution studies should be performed to evaluate the pharmacological and toxicological profile of the formulation.

DEVELOPMENT OF ADVANCED NANO-FORMULATIONS BASED DRUG DELIVERY SYSTEM

Resource Person's:

Dr.A.Bharathi

Professor, Dept of Pharmaceutics KVSR Siddhartha College of Pharmaceutical Sciences, Vijayawada Cell no: 9393043134 E-mail: bhrathi.arigela004@gmail.com

Dr.G.Ramanaiah

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P. Bhargav bhusan rao

Associate Professor, Dept of Pharmaceutics V.V Institute of Pharmaceutical Sciences , Gudlavalleru
Cell no:9850950950
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out College

established by Nimra Educational Society in the year 2006 with a view of providing Pharmacy education within a modern educational environment and strong academic planning, Nimra is strongly identified with most trusted name of Pharmacy education in Costal Andhra, since its inception and foundation. NCP has constantly leaded the way in reform movements, reconstruction, modernization, and administration of the society.

Registration Form

Name:
Designation:
Institution:
Email:
Address for Communication:
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Mobile:

Registration Fee Details

Registration fee is **Rs. 500/-** for each participant. It may be paid through **D.D** to the Principal, Nimra College of Pharmacy. Spot registration is accepted subjected to vacancy. Registration form along with the payment details of registration fee need to be submitted through email: **principalncp@yahoo.in** on or **before 16th November, 2019**.

Program Committee

Chairman:

Dr. T.N Murthy Director (A&P) Nimra Group of Colleges

Co-Chairman:

Mr. Syed Gulam Gouse Deputy Director (A&P) Nimra Group of Colleges

Convenor:

Dr.M.Janarthan Professor & Principal Nimra College of Pharmacy

Co-ordinator:

Mr. B. Phanindra
Assistant Professor
Department of Pharmaceutics
Nimra College of Pharmacy

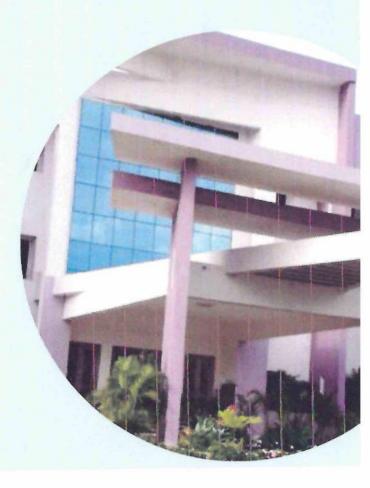
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Mobile No: 9652715194



NIMRA COLLEGE OF PHARMACY

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Date:10-01-2020

CIRCULAR

This is to inform all faculty members that Department of pharmacy is organizing a one week faculty development program on "RECENT TRENDS IN BIOMEDICAL & CLINICAL RESEARCH" from 20-01-2020 to 25-01-2020. All of you are requested to attend the program.

PRINCIPAL

VIMPA COLLEGE OF PHARMACY JUPUDI, Ibrahimpatnam VIJAYAWADA-521 456.

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ATTENDANCE SHEET

NAME OF THE PROGRAM: Recent trends in biomedical Y: 2020 and clinical Research

DATE: 20-1-2020

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JUPUDI, Ibrahimpatnam
VIJAYAWADA-521 456,

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E-mail: principalncp@yahoo.in Website: www.nimra.in

ATTENDANCE SHEET

NAME OF THE PROGRAM: Recent trends in biomedical A.Y: 2020 and clinical Research

DATE: 20-1-2020

S. No	Name of the faculty	Desig	College name	zolilao	allilao	22/1/20	23/1/20	24/1/20	वडीगीव०	Feedback
શા.	Mr. K. Ashok	Asst of	M.A.M Cla	A	At	4	#	A	A	Good
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Date:28-01-2020

PROGRAM REPORT

Name of the programme: A one week FDP on RECENT TRENDS IN BIOMEDICAL &

CLINICAL RESEARCH

Organized by

: Department of Pharmacy

Date

20-01-2020 to 25-01-2020

Resource persons

1. Dr.Deepak Kumar Das

Professor, Dept of pharmaceutical chemistry

Royal collage of pharmacy, Raipur

Cell no: 7987252120

E-mail: drdeepakdas123@gmail.com

2. Dr.Samson Israel Deta

Professor & HOD, Dept of Pharmaceutical Analysis

St.Ann's college of pharmacy, Chirala

Cell no: 9849406570

E-mail: samson.pharma@gmail.com

3. Sk.Abdul Saleem

Assosiate professor, Dept of Pharmacology

Narsaraopeta institute of pharmaceutical sciences, Narsaraopeta

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E-mail: saleem.pci@gmail.com

4. Dr.B.Siva Sai Kiran

Professor, Dept of pharmaceutical analysis

Oil technological & pharmaceutical research inst, Anantapur

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E-mail: sivasaikiran143@gmail.com

5. G.Nagamani

Associate Professor, Dept of pharmacology

Talla padmavathi college

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E-mail: nagamani.garre@gmail.com

Objective of FDP

A litle care and adherence to prescribed safety guidelines will help avoid laboratory mishaps

These skills play a significant role in order to perform various experiments and to run various tests.



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Outcome of FDP

- Important for evaluating the effect of an treatment.
- · Focusses on research procedures.
- Faculty requires these approaches who are capable of embracing these changes.

<u>Conclusion</u>: A one week FDP concluded on 25-01-2020 with plenty of learning & experience for the participants who were faculties from different institutions across the Andhra pradesh.

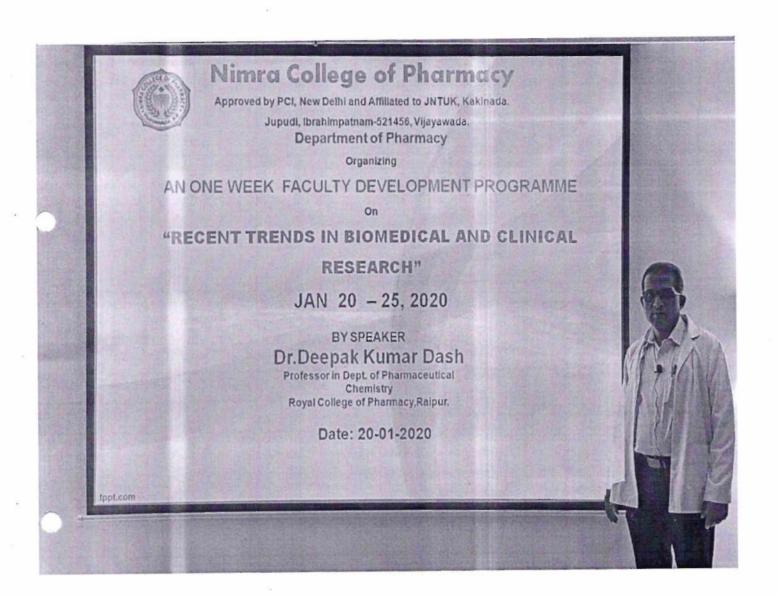
Total no of participants: 25

JUPUDI, Ibrahimpatnam VIJAYAWADA-521 456.

Nimra Nagar, Ibrahimpatnam, Vijayawada - 521 456. Krishna Dist, A.P. India. Ph: +91-866-2881854, Fax: +91-866-2881852.



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JUPUDI, Ibrahimpatnam VIJAYAWADA-521 456.



A Faculty Development Program On

RECENT TRENDS IN BIOMEDICAL & CLINICAL RESEARCH

Dates:

20-01-2020 to 25-01-2020

Organized By:

Department of Pharmacy Practice

Venue:

Seminar Hall

NIMRA COLLEGE OF PHARMACY

Nimra Nagar, Jupudi, Ibrahimpatnam-521456.

About the Topic

Immunotherapy: This is a form of cancer treatment that harnesses the power of the immune system to fight cancer cells. Artificial Intelligence (AI): AI is being used in various ways in biomedical research, from drug discovery to clinical decision-making.

Gene Editing: Techniques such as CRISPR-Cas9 have revolutionized the ability to manipulate DNA and hold great potential for treating genetic diseases.

Wearable Technology: Devices such as smartwatches and fitness trackers are being used to collect health data in real-time, which can help with disease management and prevention.

Digital Health: The use of digital tools such as telemedicine, mobile health apps, and electronic health records is transforming the way healthcare is delivered.

Regenerative Medicine: This field focuses on repairing or replacing damaged tissues and organs using stem cells or other advanced therapies.

RECENT TRENDS IN BIOMEDICAL & CLINICAL RESEARCH

Resource Person's

Dr. Deepak Kumar Das

Professor, Dept of Pharmaceutical Chem stry Royal Collage of Pharmacy, Raipur

Cell no: 7987252120

E-mail: drdeepakdas123@gmail.com

Dr. Samson Israel Deta

Professor & HOD, Dept of Pharmaceutical Analysis St.Ann's College of Pharmacy, Chirala

Cell no: 9849406570

E-mail: samsor.pharma@gmail.com

Sk. Abdul Saleem

Assosiate Professor, Dept of Pharmacology Narsaraopeta Institute of Pharmaceutical Sciences, Narsaraopeta

Cell no: 9959545424

E-mail: saleem.pci@gmail.com

Dr.B. Siva Sai Kiran

Professor, Dept of Pharmaceutical Analysis Technological & Pharmaceutical Research Institution Anantapur

Cell no: 9700572717

E-mail: sivasaikiran143@gmail.com

G.Nagamani

Associate Professor, Dept of Pharmacology

Talla Padmavathi College, Warangal

Cell no: 8309589531

E-mail: nagamani.garre@gmail.com

About College

Nimra College of Pharmacy a self-finance institution established by Nimra Educational Society in the year 2006 with a view of providing Pharmacy education within a modern educational environment and strong academic planning. Nimra is strongly identified with most trusted name of Pharmacy education in Costal Andhra, since its inception and foundation. NCP has constantly leaded the way in reform movements, reconstruction, modernization, and administration of the society.

Registration Form

Name:
Designation:
Institution:
Email:
Address for Communication:
Mobile:

Registration Fee Details

Registration fee is Rs. 500/- for each participant. It may be paid through D.D to the Principal, Nimra College of Pharmacy. Spot registration is accepted subjected to vacancy. Registration form along with the payment details of registration fee need to be submitted through email: principalncp@yahoo.in on or before 18th January, 2020.

PROGRAM COMMITTEE

Chairman:
Dr. T.N Murthy
Director (A&P)
Nimra Group of Colleges

Co-Chairman: Mr. Syed Gulam Gouse Deputy Director (A&P) Nimra Group of Colleges

Convenor:
Dr.M.Janarthan
Professor & Principal
Nimra College of Pharmacy

Co-ordinator:
Dr. Sk. Khaleel
Assistant Professor
Department of Pharmacy Practice
Nimra College of Pharmacy

Address for Communication
Mr. M.Ramakrishna Reddy
Associate Professor
Nimra College of Pharmacy
Nimra Nagar, Jupudi, Ibrahimpatnam521456.

rkreddi1818@gmail.com Mobile No: 9652715194



NIMRA COLLEGE OF PHARMACY

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Date:12-08-2019

CIRCULAR

This is to inform all the non-teaching staff members that Department of pharmacy is organizing a one week non-teaching training program on "HANDLING OF LABORATORY MATERIALS AND APPARATUS CARE, MAINTENANCE & DOCUMENTATION" from 19-08-2019 to 24-08-2019. All of you are requested to attend the program.

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ATTENDANCE SHEET

NAME OF THE PROGRAM: Handling of laboratory A.Y: 2019 materials & apparatus care, maintenance & documentation DATE: 19-8-2019

	S. No	Name of the faculty	Desig		19/8/19	2018/19	શ્રી8/19	22/8/19	23/8/19	24/8/19	Feedback
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Date:27-08-2019

PROGRAM REPORT

Name of the programme:

A one week non-teaching training programme on HANDLING OF LABORATORY MATERIALS & APPARATUS CARE,

MAINTENANCE & DOCUMENTATION

Organized by

: Department of Pharmacy

Date

: 19-08-2019 to 24-08-2019

Resource persons

1. Dr.A.Bharathi

Professor, Dept of pharmaceutics

KVSR Siddhartha college of pharmaceutical sciences, VIJ

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E-mail: bhrathi.arigela004@gmail.com

2. Dr.Md.Yunoos

Professor, Dept of pharmaceutical analysis

Deccan school of pharmacy, HYD

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3. Dr.G.Prasad

Professor, Dept of pharmaceutical chemistry Unity college pf pharmacy, Bhuvanagiri

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4. Dr.M.Sai Kiran

Dept of chemistry

Krishna University, Machilipatnam

Cell no: 9700572717

E-mail: sivasaikiran@gmail.com

5. Dr.S.M.Shahidulla

Professor & HOD, Dept of pharmaceutics

Deccan school of pharmacy, HYD

Cell no: 9963982707

E-mail: S.shahidulla@gmail.com

Objective of FDP

 Working safely with hazardous chemicals requires proper use of laboratory equipment

Proper calibration can also improve lab safety.

To carry out the maintanance by the qualified technicians.



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Outcome of FDP

- They will acquire knowledge about maintenance and safety.
- Helps to prevent or eliminate the hazards
- These techniques are vital for most of the experiments.

Conclusion: A one week non-teaching training programme concluded on 24-08-2019 with plenty of learning & experience for the participants.

Total no of participants: 10

Coordinator

PRINCIPAL

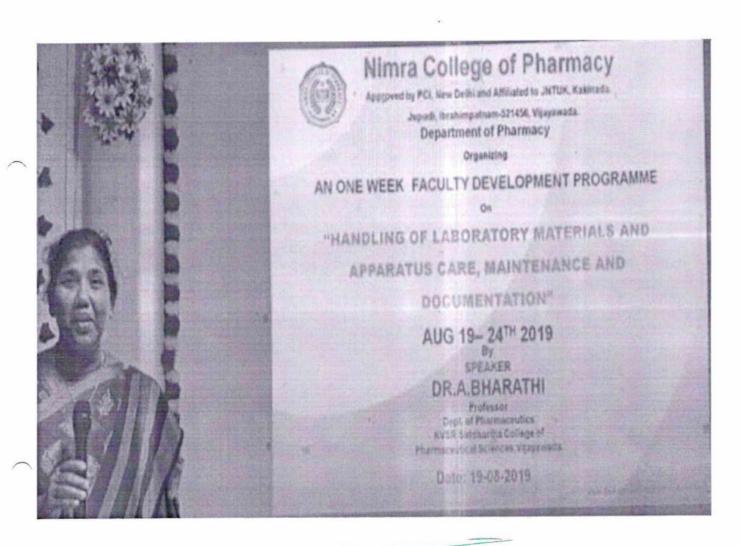
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JUPUDI, Ibrahimpatnam

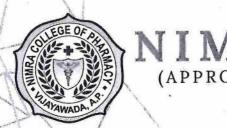
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NIMRA COLLEGE OF PHARMACY

(APPROVED BY AICTE & PCI, NEW DELHI & AFFILIATED TO JNTUK, KAKINADA)
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM-521456.

CERTIFICATE

OF PARTICIPATION

This is to certify that

Dr/Mr/Mrs N.S.J.C. MURTHY

Has participated in "One Week non-Teaching Training Program on Handling Of Laboratory Materials And Apparatus Care, Maintenance & Documentation" Organized by the Pharmacy Department, Nimra College of Pharmacy-Ibrahimpatnam, from 19-08-2019 to 24-08-2019.

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JUPUDI, Ibrahimpatnam
VIJAYAWADA-521 456.

COORDINATOR

PRINCIPAL