

Estd By: Nimra Educational Society (A Muslim Minority Society)
Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

List of Certificate/ Add-on Programs

Academic Year: 2019-20

S.No	Name of the Program	Duration of course	No. of Participants
1	A Two-week certificate program on Nano sized Drug Transporter to Fight Disease	15 days	30
2	A Two-week certificate program on Regulatory Affairs for Medical Devices	15 days	25
3	A Two-week certificate program on Precision Medicine	15 days	100
4	A Two-week certificate program on Therapeutic Bio Engineering	15 days	24
5	A Two-week certificate program on Pharmaco Genomics and Functional genomics	15 days	60
6	A Two-week certificate program on Pain Management	15 days	92
7	A Two-week certificate program on Toxoplasmosis	15 days	38
8	A Two-week certificate program on New Approaches for Targeting to Treat Tuberculosis	15 days	13
9	A Two-week certificate program on Nutraceutical Revolution	15 days	14

PRINCIPAL
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NIMRA COLLEGE OF PHARMACY
JUPUDI, Ibrahimpatnam

VIJAYAWADA-521 456.



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CIRCULAR

Date: 27.11.2019

All the students are hereby informed that a **Two week certificate** program on **Nano Sized drug Transporter to fight disease** will be conducted from **29.11.2019 to 16.12.2019**. All interested candidates can enrol their names with **Mrs. H. Pallavi** Asst. professor on or before **29.11.2019**. The details of the topics and resource person are available in the brochure on the notice board.

HOD-B pharmacy

HOD-M pharmacy

HOD-Pharm.D

PRINCIPATION
NIMRA COLLEGE OF PHARMAC
JUPUDI, Ibrahimpatnam
VIJAYAWADA - 521 456

REGISTRATION FORM

Name:
Dept. :
Institution:
Address for Communication:

Mobile:
email:





PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs.H. Pallavi

Asst. Professor, Nimra College of Pharmacy

Resource Person: Mrs. SK.Roshni

Assistant Professor, Nimra College of Pharmacy Email id: roshnill2@gmail.com Contact number: 9912026489

ADDRESS FOR COMMUNICATION:

MRS. H.PALLAVI
Asst. Professor,
Coordinator
Email: Pallavi.srihari999@gmail.com
Phone: 891987966



NIMRA COLLEGE OF PHARMACY

Approved by AICTE, PCI, New Delhi Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P. Nimra Nagar, Ibrahimpatnam, Vijayawada, Krishna District -521 456, A.P.

> A Two Weeks Certificate Program on

NANO SIZED DRUG TRANSPORTER
TO FIGHT DISEASES

Dates:

29.11.2019 to 16.12.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

About the Institute

Nimra College of Pharmacy (NCP) is situated just 17 KM from Vijayawada on the main NH 09 Vijayawada-Hyderabad Highway.

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.

The college provides students with an exceptional education because of the quality of its faculty, staff, student services, curriculum, experiential programs, and the quality of the students themselves.

Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

We are proud of our significant progress in meeting the goals and objectives of the college's mission to promote the health and welfare of the citizens of the nation.

There is a deep and abiding resolve on the part of all who comprise the College family to actively contribute to the full professional realization of each and every student. We believe that a true grounding as a professional requires a sense of belonging, a sense of caring, and a sense of commitment. In that regard, we are driving by a "spirit of community."

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About the Department

Pharmacy is the health profession that links the health sciences with the chemical sciences, and it is charged with ensuring the safe use of medication. The scope of pharmacy practice includes more traditional roles such as compounding and dispensing medications on the orders of physicians, and it also includes more modern services related to patient care, including clinical services, reviewing medications for safety and efficacy, and providing drug information. Pharmacists, therefore, are experts on drug therapy and are the primary health professionals who optimize medication use to provide patients with positive health outcomes.

- · Department of Pharmaceutics.
- · Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- · Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- Nano-drug delivery systems (NDDSs) are a class of non materials that have abilities to increase the stability and water solubility of drugs.
- prolong the cycle time, increase the uptake rate of target cells or tissues, and reduce enzyme degradation, thereby improve the safety and effectiveness of drugs

This programme is useful in low patient compliance

- Nano sized drug delivery systems Have the potential optimize the treatments Efficacy while reducing its toxicity hundreds of nano carriers to fight TB are over viewed relevant publications regarding drug delivery systems for the treatment of TB are classified according to the En-capsulated drugs from first line to second line drugs
- The physiochemical and biological properties of the investigated formulations are listed drug delivery systems are simultaneously optimise the therapy mitigate the emergence of resistant strains.

Topics covered

- Chitosan. Chitosan exhibits muco-adhesive properties and can be used to act in the tight epithelial junctions.
- Alginate.
- Xanthan gum.
- · Cellulose.
- Liposomes





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PARTICIPATION LIST

PROGRAMME NAME: Nano Sized drug Transpiter 2019-2020 DATE: 29.11:2019 +0 16/10/19

יאוב.	29-11-2011	10 10 1011		
S.NO	REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE
1	199A1T0001	ABU SAYED ANCHARI	pharm.d - I YEAR	Anchali
2	199A1T0002	ABU SHAIDUR ALOM	pharm.d - I YEAR	Alom
3	199A1T0003	AMARTHALURI RAVI TEJA	pharm.d - I YEAR	Ravi Teja
4	199A1T0004	ARIF UDDIN AHMED	pharm.d - I YEAR	AHMED
5	199A1T0005	CHALLAGUNDLA SRI HARSHA	pharm.d - I YEAR	Scholeho
6	199A1T0006	DEWAN BODIUZ ZAMAN	pharm.d - I YEAR	BoDius Zaman
7	199A1T0007	GUNDRU YAMINI	pharm.d - I YEAR	Yamini
8	199A1T0008	HAMID MHMD ANSARI	pharm.d - I YEAR	ANSARI
9	199A1T0009	JAKARIA AHMED	pharm.d - I YEAR	Sheed
10	199A1T0010	KOTNALA DEVIKA	pharm.d - I YEAR	Deuika
11	199A1T0011	MANNE PAVAN KUMAR REDDY	pharm.d - I YEAR	Pavan
12	199A1T0012	MOHAMMAD AYESHA SIDDIQ	pharm.d - I YEAR	Dyclo
13	199A1T0013	MEER NAZEER MOOSAVI	pharm.d - I YEAR	MOUSAVI
14	199A1T0014	MOHAMMED SABA FATHIMA	pharm.d - I YEAR	fathing
15	199A1T0015	MONIRUZ ZAMAN ANSARY	pharm.d - I YEAR	Ansaly
16	199A1T0016	MUNJURUL ISLAM	pharm.d - I YEAR	JELAM
17	199A1T0017	MUSTAFA SALIM	pharm.d - I YEAR	SALIM
18	199A1T0018	NAGURBI SHAIK	pharm.d - I YEAR	Magneti
19	199A1T0019	NARAM NAGALAKSHMI	pharm.d - I YEAR	Magalakan
20	199A1T0020	SHAIK AFRIN	pharm.d - I YEAR	Aken
21	199A1T0021	SHAIK AFZAL UNNISA	pharm.d - I YEAR	Wal

22	199A1T0022	SHAIK ASIFA	pharm.d - I YEAR	Asiha
23	199A1T0023	SHAIK KARISHMA	pharm.d - I YEAR	karishma
24	199A1T0024	SYED AZRA FATHIMA	pharm.d - I YEAR	FATHIMA
25	199A1T0025	TAILOR SHAIK MUSADDIK	pharm.d - I YEAR	Musadlik
26	199A1T0026	TATINENI GOWTHAM SAI	pharm.d - I YEAR	Conwtham
27	199A1T0027	THANNERU ASHOK	pharm.d - I YEAR	dshok
28	199A1T0028	PHATAN TASLEEM	pharm.d - I YEAR	Tasloom

Ja Pallani CO-ORDINATOR CH.O.D Cowthaws



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Date: 10.12.2019

PROGRAM REPORT

Name of the event: A two week certificate program on Nano Sized Drug Transporter to Fight Diseases.

Dates: 26.11.2019 to 16.12.2019

Resource person: Mrs. SK.Roshni

Assistant professor, Nimra College of pharmacy

Email id: roshni112@gmail.com

Contact number: 9912026489

Name of the coordinator: Mrs. H.Pallavi

Number of students attended:

Objective of the program:

This program is useful in low patient compliance

- Nano sized drug delivery systems have the potential optimize the treatments efficacy
 while reducing its toxicity hundreds of nano carriers to fight the are over viewed
 relevant publications regarding drug delivery systems for the treatment of the are
 classified according to the en-capsulated drugs from first line to second line drugs
- The physiochemical and biological properties of the investigated formulations are listed drug delivery systems are simultaneously optimise the therapy mitigate the emergence of resistant strains.
- Nano-drug delivery systems (NDDSs) are a class of non materials that have abilities to increase the stability and water solubility of drugs.
- prolong the cycle time, increase the uptake rate of target cells or tissues, and reduce enzyme degradation, thereby improve the safety and effectiveness of drugs

Topics Covered:

- Chitosan. Chitosan exhibits muco-adhesive properties and can be used to act in the tight epithelial junctions.
- Alginate.
- Xanthan gum.
- Cellulose.
- Liposomes.



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Outcomes of the program:

- Nano-drug delivery systems (NDDSs) provide a new drug delivery method for the treatment of CVDs with the development of nanotechnology, demonstrating great advantages in solving the above problems.
- Targeting strategies of NDDSs were summarized, and the new research progress in the diagnosis and therapy of CVDs in recent years was reviewed.

CO-ORDINATOR



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CIRCULAR

Date: 04.11.2019

All the students are hereby informed that a **Two week certificate** program on **Regulatory Affairs for Medical Devices** will be conducted from **06.11.2019** to **22.11.2019**. All interested candidates can enroll their names with Mrs. B.Jyothi Asst.professor, on or before 06.11.2019. The details of the topics and resource person are available in the brochure on the notice board.

HOD- B pharmacy

HOD- M pharmacy

HOD- Pharm.D

PRINCIPAL

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NIMBA COLLEGE OF PHARMAGY

JUPUDI, Ibrahimpatnam

VIJAYAWADA-521 456

REGISTRATION FORM

Name:	
Dept. :	
Institution:	A CONTRACTOR
Address for Communication:	
Mobile:	
email:	







PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs. B. Jyothi

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr. RV.Ravi Krishna

Assistant Professor, Nimra College of Pharmacy Email id: jyothi453@gmail.com Contact number: 9398065711

ADDRESS FOR COMMUNICATION:

Mrs. B. Jyothi
Asst. Professor,
Coordinator
Email:ncpjyothi@gmail.com
Phone:8142324877
Nimra College of Pharmacy



NIMRA COLLEGE OF PHARMACY

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Nimra Nagar, Ibrahimpatnam, Vijayawada,
Krishna District -521 456, A.P.

A Two Weeks
Certificate Program
on

REGULATORY AFFAIRS FOR MEDICAL DEVICES

Dates:

06.11.2019 to 22.11.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

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- · Department of Pharmaceutics.
- Department of Pharmaceutical Analysis.
- Department of Pharmacognosy & Phyotochemistry
- Department of Pharmacology.
- Department of Pharmacy Practice.
- Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- To control, supervise and monitor contents and materials used in advertisement of medical devices.
- To control, supervise and monitor distribution records of medical devices.
- To supervise and monitor post-market surveillance and vigilance system.
- To control, monitor and investigate complaints and mandatory adverse event reporting of medical devices.
- To control, supervise and monitor field corrective action of medical devices.
- To control, supervise and monitor recalls of medical devices.
- To control, supervise and monitor calibration, maintenance, operation, decommissioning and disposal of medical devices.
- This program is used for the medical device industries work in tandem with the pharmaceutical industries by providing innovative solutions to improve patient outcomes
- The companies either innovate by updating the existing technology or developing a new device

Syllabus

- Biomedical Imaging System
- Biomedical Devices
- Diagnostic and Therapeutic Equipment
- Sensors and Transducers in Healthcare
- Rehabilitation Engineering
- Biomechanics
- Cellular Physiology
- Applied Mathematics
- Digital Signal Processing
- Systems Physiology



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PROGRAMME NAME: Regulatory Affairs for medical devices

Date: 06/11/19 to 22/01/19 2019-28.

DAIL:	- 00/11/11/11	0 1 221011119	201	1
s.NO	REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE
1	189A1T0003	AKULA SIVA NAGA VENLATA MONICA	pharm.d - II YEAR	A. S.V.V POCO
2	189A1T0004	AMBATI SUMA	pharm.d - II YEAR	
3	189A1T0005	BAHARUL ISLAM	pharm.d - II YEAR	Islam
4	189A1T0006	BHUPATHI AKHILA	pharm.d - II YEAR	Aprila
5	189A1T0007	HAZROT ALI	pharm.d - II YEAR	AP
6	189A1T0008	KANAPARTI SIVA TEJA	pharm.d - II YEAR	Siva Teja
7	189A1T0009	KOTA CHAITANYA	pharm.d - II YEAR	chartenya
8	189A1T0010	KUTTUBOINA PRASAD	pharm.d - II YEAR	*Prasad.
9	189A1T0011	LUTFAR RAHEMAN	pharm.d - II YEAR	Lutgar Pahens
10	189A1T0012	MAHIBUL ISLAM	pharm.d - II YEAR	Islam
11	189A1T0013	MOHAMMED RAHAT ALI	pharm.d - II YEAR	Rhat Al?
12	189A1T0014	MUBASHIR AHMED	pharm.d - II YEAR	Ahmed
13	189A1T0015	MUCHUMARI NAVYA	pharm.d - II YEAR	Navya
14	189A1T0016	MUNAGA SWETHA RANI	pharm.d - II YEAR	Swolla Paul
15	189A1T0017	NETHALA SUJITHA	pharm.d - II YEAR	N. Sailtha
16	189A1T0018	NIMMAGADDA MAHANTHI	pharm.d - II YEAR	makanthi
17	189A1T0019	PATHAPATI ARAVIND	pharm.d - II YEAR	Har ord
18	189A1T0020	PERAKALAPUDI SOLOMAN SUBHAKAR	pharm.d - II YEAR	P.Soloman Subhakar.
19	189A1T0021	PRATHIPATI SOWMIKA	pharm.d - II YEAR	Sowmika
20	189A1T0022	SABBISETTY N VENKATA LAKSHMI SAI CHARITHA	pharm.d - II YEAR	S. v. S. S. Charitha.
21	189A1T0023	SHAIK KARISHMA	pharm.d - II YEAR	Sk. kanshma
				- 1 1010 P/10 LC

22	189A1T0024	SOFIKUL ISLAM	pharm.d - II YEAR	ISLam.
23	189A1T0025	SOMISETTY YAMINI JAYA RAMAKRISHNA	pharm.d - II YEAR	S. Jamini
24	189A1T0026	VELLANKI SIRISHA	pharm.d - II YEAR	Siralo
25	189A1T0027	WASHIM AKRAM	pharm.d - II YEAR	teron

S. Jyothe CO-ORDINATOR

Cth. Cow thank



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Date: 23.01.2019

PROGRAM REPORT

Name of the event: A two week Certificate program On Regulatory affairs for medical devices

Dates: 06.11.2019 to 22.11.2019

Resource person: Mr. RV. Ravi krishna

Assistant professor, Nimra College of pharmacy

Email id: krishna765@gmail.com

Contact number: 9983465421

Name of the coordinator: Mrs. B.jyothi

Number of students attended:

Objective of the program:

- This program is used for the medical device industries work in tandem with the pharmaceutical industries by providing innovative solutions to improve patient outcomes
- The companies either innovate by updating the existing technology or developing a new device
- These devices provide a means for effective treatment of a particular disease or condition. a regulatory affairs professionals perform a critical role in the medical devices life cycle right from the innovation of the device to the device reaching the physician
- To control, supervise and monitor contents and materials used in advertisement of medical devices.
- To control, supervise and monitor distribution records of medical devices.
- To supervise and monitor post-market surveillance and vigilance system.
- To control, monitor and investigate complaints and mandatory adverse event reporting of medical devices.
- To control, supervise and monitor field corrective action of medical devices.
- To control, supervise and monitor recalls of medical devices.



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• To control, supervise and monitor calibration, maintenance, operation, decommissioning and disposal of medical devices.

Topics Covered:

- Establishment registration,
- · Medical Device Listing,
- Premarket Notification 510(k), unless exempt, or Premarket Approval (PMA),
- Investigational Device Exemption (IDE) for clinical studies
- Quality System (QS) regulation,
- · Labeling requirements, and
- Medical Device Reporting (MDR)

Outcomes of the program:

- Incidents in which a device may have caused or contributed to a death or serious injury must be reported to FDA under the Medical Device Reporting program.
- In addition, certain malfunctions must also be reported.
- The MDR regulation is a mechanism for FDA and manufacturers to identify and monitor significant adverse events involving medical devices.
- The goals of the regulation are to detect and correct problems in a timely manner.

B. Tyothi CO-ORDINATOR HOD HOW Thus



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CIRCULAR

Date: 14.10.2019

All the students are hereby informed that a Two week certificate program on Precision Medicine will be conducted from 16.10.2019 to 01.11.2019. All interested candidates can enroll their names with Mrs. Dhanya Evangaline Asst.professor, on or before 16.10.2019. The details of the topics and resource person are available in the brochure on the notice board.

HOD- B pharmacy

HOD- M pharmacy B-J-L
HOD- Pharm.D CHO COWthans

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

REGISTRATION FORM

Name:
Dept. :
Institution:
Address for Communication:

Mobile:
email:



PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs. Dhanya Evangaline

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr.SK.Asha begum

Assistant Professor, Nimra College of Pharmacy Email id: skasha654@gmail.com Contact number: 9865741235

ADDRESS FOR COMMUNICATION:

Mrs. Dhanya evangaline

Asst. Professor Coordinator

Email:dhanyaevangeli77@gmail.com

Phone:8074949304

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NIMRA COLLEGE OF PHARMACY

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Nimra Nagar, Ibrahimpatnam, Vijayawada,
Krishna District -521 456, A.P.

A Two Weeks

Certificate Program

on

PRECISION MEDICINE

Dates:

16.10.2019 to 01.11.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

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- Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- · Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- Precision medicine is to make diagnosis of disease or illness, treatment therapies, and prevention more personalized, proactive, predictive and precise.
- The Precision Medicine Initiative has both short-term and long-term goals.
- The short-term goals involve expanding precision medicine in the area of cancer research.
- The long-term goals of the Precision Medicine Initiative focus on bringing precision medicine to all areas of health and healthcare on a large scale
- This program useful in finding suggest the precision cancer medicine may improve survival for patients with refractory cancer without increasing health care costs
- Although the result of this study warrants further validations this precision medicine approach may be viable option for patients with advanced cancer
- To compare the outcomes of patients with cancer who were treated with precision cancer targeted therapies with a historical control cohort treated with a non-targeted Approach

Syllabus

- Genetic testing.
- Genetic discrimination.
- Gene patenting.
- Direct-to-Consumer genetic testing.
- Precision medicine.



Nimra College of Pharmacy Estd By: Nimra Educational Society (A Muslim Minority Society)

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Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

PARTICIPATION LIST

PROGRAMME NAME: - PREISION ME A-Y: 2019 - 2020

DATE: 16/10/19 to POI/11/19

	- 10/10/17			
S.NO	REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE
1	199A1R0001	ABBINENI YAMINI MADHU LATHA	B.PHARM I Year	Abbineni Jamini
2	199A1R0002	ABUZAID SIDDIQUI	B.PHARM I Year	Abuzaid siddigue
3	199A1R0003	AMEESHA SHAIK	B.PHARM I Year	Achit
4	199A1R0004	AMIN REJAUL HAQUE	B.PHARM I Year	Bros
5	199A1R0005	AMINUL AHMED	B.PHARM I Year	Short
6	199A1R0006	AYAN HOQUE	B.PHARM I Year	Houng to
7	199A1R0007	BADAR UDDIN AHMED	B.PHARM I Year	Body Work And
8	199A1R0008	BANDARUPALLI DEEPTHI	B.PHARM I Year	B. Deepolli
9	199A1R0009	BEIG SAFIYA BEGUM	B.PHARM I Year	M.S.M.
10	199A1R0010	BITTRA HARSHITHA	B.PHARM I Year	Haradin
11	199A1R0011	BOKKA PAVAN	B.PHARM I Year	· DON Barer 1
12	199A1R0012	CHAKIPALLI MOUNIKA	B.PHARM I Year	BiRaugus
13	199A1R0013	CHENNAREDDY RAJA MOHAN	B.PHARM I Year	· nose Crepton
14	199A1R0014	DASARI VENKATA	B.PHARM I Year	mala
15	199A1R0015	DHARAVAT HARISHA BAI	B.PHARM I Year	m
16	199A1R0016	EEDURU SINDHU	B.PHARM I Year	Sindher
17	199A1R0017	FARUK ABDULLAH KHAN	B.PHARM I Year	Alcherbal bleer
18	199A1R0018	FARUK KHANDAKAR	B.PHARM I Year	Farrik Khandaku
19	199A1R0019	GADDAM AMULYA	B.PHARM I Year	Amila
20	199A1R0020	GANDHAM VENKATESH	B.PHARM I Year	Vonteles
21	199A1R0021	GODAVARTHI VENU BABU	B.PHARM I Year	Very base
22	199A1R0022	GOLLAMANDALA SEETHA SRI	B.PHARM I Year	200 gr 183
23	199A1R0023	GUMMADI RAJ KUMAR	B.PHARM I Year	DI P Ose ON
24	199A1R0024	HANIF ALI	B.PHARM I Year	4 Ali
25	199A1R0025	HASHEM ALI	B.PHARM I Year	H. All
26	199A1R0026	JAHANGIR ALOM	B.PHARM I Year	Alora n
27	199A1R0027	JAKIBUL AHMED	B.PHARM I Year	- Elkelat Ahans
28	199A1R0028	JANGA KEERTHI RANI	B.PHARM I Year	Keesthi
29	199A1R0029	KALULURI PAVAN KUMAR	B.PHARM I Year	K. Panis Kuner
30	199A1R0030	KATHI BHARGAVI	B.PHARM I Year	K. Chargaile
31	199A1R0031	KEESARA ANUSHARANI	B.PHARM I Year	At 2Chropus
32	199A1R0032	KHAIRUL ISLAM KHAN	B.PHARM I Year	18th Dec Chan
33	199A1R0033	KHUSHBOO PARVEEN	B.PHARM I Year	DOMENOUS
34	199A1R0034	KILLO SOMESH KUMAR	B.PHARM I Year	100 may
35	199A1R0035	KOLAKALARI DAVID RAJU	B.PHARM I Year	MAZI
36	199A1R0036	KONDAGALLA NARASIMHULU	B.PHARM I Year	Marasi waxalox
37	199A1R0037	KOTA SIRI	B.PHARM I Year	to rate

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38	199A1R0038	LOKMAN ALI	B.PHARM I Year	Lakonandkir.
39	199A1R0039	MADDIRALA SUSHMALATHA	B.PHARM I Year	M. Sushmaletta
40	199A1R0040	MALIK DEWAN	B.PHARM I Year	M. Dewan
41	199A1R0041	MANEPALLI VIJAYA PRASAD	B.PHARM I Year	PR QSand
42	199A1R0042	MARKAPUDI KALYAN	B.PHARM I Year	Kalyan.
43	199A1R0043	MARUMUDI RADHIKA	B.PHARM I Year	nadhro
44	199A1R0044	MASED ALI BULBUL	B.PHARM I Year	Sono Tree d
45	199A1R0045	MD INAMUL HOQUE	B.PHARM I Year	1100110
46	199A1R0046	MD. IMRAN KHAN	B.PHARM I Year	na ma the
47	199A1R0047	MENDEM MANIKYA RAJU	B.PHARM I Year	Mankva DJu.
48	199A1R0048	MIJARUL MOMIN	B.PHARM I Year	Mourie
49	199A1R0049	MOHIBULLAH AHMED	B.PHARM I Year	Alona
50	199A1R0050	MONJUMA PARBIN	B.PHARM I Year	Parsin

CO-ORDINATOR

H.O.D



38 199A1R0088 SHEETAL SHARMA

Nimra College of Pharmacy

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PARTICIPATION LIST O

DD O	PROGRAMME NAME: Drefision media-Y: 2019- 2020				
	PROGRAMME NAME: DOESSION MECTATY: 2019 2020				
	:- 16 10 19 REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE	
1	199A1R0051	MUDDANGULA KAVYA SRI	B.PHARM I Year		
2		MUTHYALA GREESHMA RANI	B.PHARM I Year	19Usho soul	
3		NAJRUL ISLAM	B.PHARM I Year	A P. I Sleto	
4		NANDETI BYULAMANI	B.PHARM I Year	man h	
5		NANDIPAMULA KOUSHIK	B.PHARM I Year	100 to	
6		NAVAJIS ALI	B.PHARM I Year	A CONTRACTOR	
7	199A1R0057	NEELAPALA-VAMSI KRISHNA	B.PHARM I Year	N. Kanstand	
8		NEMALA DAVID RAJU	B.PHARM I Year	David Ayer	
9	199A1R0059	NEPPALLI KEERTHI	B.PHARM I Year	V. KATHH!	
10	199A1R0060	NIKIBUR RAHMAN	B.PHARM I Year	Putel	
11	199A1R0061	NUNSAVATH BHAVANI	B.PHARM I Year	N. Blanca Lad	
12	199A1R0062	PAIDIPAMULA SRI PRIYA	B.PHARM I Year	Ca: Dagar	
13	199A1R0063	PAKALAPATI GREESHMA SRI	B.PHARM I Year	Cossin	
14	199A1R0064	PALISETTI NITHIN KUMAR	B.PHARM I Year	Pal MAN DING I as	
15	199A1R0065	PALNATI SAI SRINATH	B.PHARM I Year	Refair Strict A.	
16	199A1R0066	PALURI VENKATA MALLIKA	B.PHARM I Year	Malit	
17	199A1R0067	PATHAN SHARUK KHAN	B.PHARM I Year	Rhain	
18	199A1R0068	PILLI SRAVANI	B.PHARM I Year	SHOMADON	
19	199A1R0069	PILLI USHASRI	B.PHARM I Year	P. Ismisk	
20	199A1R0070	PISINI SIVA SAI	B.PHARM I Year	P. simor seri	
21	199A1R0071	POLAKI SIREESHA	B.PHARM I Year	CIRALE	
22	199A1R0072	RAKIBUL ISLAM	B.PHARM I Year	Mary	
23	199A1R0073	RAYALA JHANSI	B.PHARM I Year	Thinks	
24	199A1R0074	REDDI SOWJANYA	B.PHARM I Year	Charleson	
25	199A1R0075	SABIR HUSSAIN	B.PHARM I Year	Husbain	
26	199A1R0076	SAMAYAMANTHULA	B.PHARM I Year	Manuelle Le	
27	199A1R0077	SANIDUL ISLAM KHONDOKAR	B.PHARM I Year	phodoba/	
28	199A1R0078	SATHUPATI SIRISHA	B.PHARM I Year	S. Siricher	
29	199A1R0079	SHAIK ABUBAKAR	B.PHARM I Year	HR913Han	
30	199A1R0080	SHAIK ASIF BASHA	B.PHARM I Year	SR. Asid basha	
31	199A1R0081	SHAIK AYESHA BI	B.PHARM I Year	a Veshor day	
32	199A1R0082	SHAIK FAYAZ	B.PHARM I Year	sk. Forjour	
33	199A1R0083	SHAIK JAMEELABHANU	B.PHARM I Year	Daniel Arster	
34	199A1R0084	SHAIK NAGEENA	B.PHARM I Year	Masona	
35	199A1R0085	SHAIK NAZIYA	B.PHARM I Year	Morch	
36	199A1R0086	SHAIK SABIHA	B.PHARM I Year	SADHa	
37	199A1R0087	SHAIK SOHAIL	B.PHARM I Year	Sollaw	
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B.PHARM I Year

39	199A1R0089	SIDDEPALLI LEELA SOWMYA	B.PHARM I Year	social mp
40	199A1R0090	SNEHA SRI VIPPARTHI	B.PHARM I Year	Sur Margadhi
41	199A1R0091	SOYEB KHAN	B.PHARM I Year	Soyeb.
42	199A1R0092	SUNIL KHAN	B.PHARM I Year	5 khan
43	199A1R0093	TANVIR ALAM	B.PHARM I Year	Alassa
44	199A1R0094	TAPPITA KEERTHI	B.PHARM I Year	10088li!
45	199A1R0095	THOMMANDRU STELLA	B.PHARM I Year	Them or exelle
46	199A1R0096	THOTA SILPA	B.PHARM I Year	Silpa.
47	199A1R0097	TUDUM AKHILA	B.PHARM I Year	Tad m Henry
48	199A1R0098	YANGALA DHANA LAKSHMI	B.PHARM I Year	Y. Phandakenn
49	199A1R0099	YARRAM VIJAYA LAKSHMI	B.PHARM I Year	y. Wir Lording
50	199A1R00A0	BODA VAMSI KRISHNA	B.PHARM I Year	n. wie

CO-ORDINATOR

H.O.D



Estd By: Nimra Educational Society (A Muslim Minority Society)
Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

Date: 02.11.2019

PROGRAM REPORT

Name of the event: A two week certificate program on Precision Medicine.

Dates: 16.10.2019 to 01.11.2019

Resource person: Mr.SK.Asha begum

Assistant professor, Nimra College of pharmacy

Email id: skasha654@gmail.com

Contact number: 9865741235

Name of the coordinator: Mrs. Dhanya evangaline

Number of students attended:

Objective of the program:

- This program useful in finding suggest the precision cancer medicine may improve survival for patients with refractory cancer without increasing health care costs
- although the result of this study warrants further validations this precision medicine approach may be viable option for patients with advanced cancer
- to compare the outcomes of patients with cancer who were treated with precision cancer targeted therapies with a historical control cohort treated with a nontargeted approach
- Precision medicine is to make diagnosis of disease or illness, treatment therapies, and prevention more personalized, proactive, predictive and precise.
- The Precision Medicine Initiative has both short-term and long-term goals.
- The short-term goals involve expanding precision medicine in the area of cancer research.
- The long-term goals of the Precision Medicine Initiative focus on bringing precision medicine to all areas of health and healthcare on a large scale



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Topics Covered:

- Genetic testing.
- Genetic discrimination.
- Gene patenting.
- Direct-to-Consumer genetic testing.
- Precision medicine.

Outcomes of the program:

- These findings suggest that precision cancer medicine may improve survival for patients with refractory cancer without increasing health care costs.
- Although the results of this study warrant further validation, this precision medicine approach may be a viable option for patients with advanced cancer.
- Wider ability of doctors to use patients' genetic and other molecular information as part of routine medical care.
- Improved ability to predict which treatments will work best for specific patients

CO-ORDINATOR

Hon



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CIRCULAR

Date: 02.09.2019

All the students are hereby informed that a **Two week certificate** program on **Therapeutic Bioengineering** will be conducted from **03.09.2019** to **17.09.2019**. All interested candidates can enrol their names with **Mr. T. Ashok Babu** Asst. professor on or before **03.09.2019**. The details of the topics and resource person are available in the brochure on the notice board.

HOD- B pharmacy

HOD- M pharmacy

HOD-Pharm.D

PRINCIPAL OF 19
PRINCIPAL OF 1

REGISTRATION FORM

Name:
Dept. :
Institution:
Address for Communication:

Mobile:
email:





PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mr. T. Ashok Babu

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr. K.Sudhakar naik

Assistant Professor, Nimra College of Pharmacy Email id: sudhakernaik765@gmail.com Contact number: 9988665421

ADDRESS FOR COMMUNICATION:

Mr.T.Ashok babu
Asst. Professor,
Coordinator
Email: bade.ashok13@gmail.com
Phone: 7382713348



NIMRA COLLEGE OF PHARMACY

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A Two Weeks
Certificate Program
on

THERAPEUTIC BIOENGINEERING

Dates:

03.09.2019 to 17.09.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

About the Institute

Nimra College of Pharmacy (NCP) is situated just 17 KM from Vijayawada on the main NH 09 Vijayawada-Hyderabad Highway.

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.

The college provides students with an exceptional education because of the quality of its faculty, staff, student services, curriculum, experiential programs, and the quality of the students themselves.

Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

We are proud of our significant progress in meeting the goals and objectives of the college's mission to promote the health and welfare of the citizens of the nation.

There is a deep and abiding resolve on the part of all who comprise the College family to actively contribute to the full professional realization of each and every student. We believe that a true grounding as a professional requires a sense of belonging, a sense of caring, and a sense of commitment. In that regard, we are driving by a "spirit of community."

NCP is determined of preparing outstanding pharmacists and pharmaceutical scientists to meet the health care needs of the diverse populations of the state and society and enhancing the delivery of essential pharmacy services for all citizens.

Reflecting the values of education, the vision of the Nimra College of Pharmacy is to contribute to the building of a better society for all through improved health status of individuals and the community. We will accomplish this vision through devotion to our mission of increased educational opportunities to society as a whole.

The College will strive to prepare students to be competent, attentive, and ethical professionals dedicated to providing care to patients and supporting the health care team.

About the Department

Pharmacy is the health profession that links the health sciences with the chemical sciences, and it is charged with ensuring the safe use of medication. The scope of pharmacy practice includes more traditional roles such as compounding and dispensing medications on the orders of physicians, and it also includes more modern services related to patient care, including clinical services, reviewing medications for safety and efficacy, and providing drug information. Pharmacists, therefore, are experts on drug therapy and are the primary health professionals who optimize medication use to provide patients with positive health outcomes.

- Department of Pharmaceutics.
- Department of Pharmaceutical Analysis.
- Department of Pharmacognosy & Phyotochemistry
- Department of Pharmacology.
- Department of Pharmacy Practice.
- Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- Therapeutics Engineering builds understanding of bodily responses to implantable materials and drug delivery devices.
- The focus is on biomaterial selection and synthesis as well as an in depth study of drug design, manufacturing, and delivery.

This program main objective is to achieve goals of bioengineering for targeted cancer therapies are

- To deliver a high dose of anti-cancer drug directly to a cancer tumour
- · To enhance drug uptake by non-malignant cells
- · To minimize drug uptake by malignant cells
- Effective cancer targeting therapies will require both effective cancers targeting strategies and through understanding physiologic barriers to target drug delivery.
- Designing a targeted therapy includes the selection optimization of a nano particle delivery vehicle for passive accumulation in tumours a targeting moiety for active receptor mediated uptake & stimuli responsive polymers for control of drug release.

Syllabus

- •Establishment registration,
- Medical Device Listing,
- Premarket Notification 510(k), unless exempt, or Premarket Approval (PMA),



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	_	PARTICIPATION LIST	P	0
PRO	GRAMME NAME :-	Therapeutic, 1310	engineer	709
DATE	: 03/09/19	L to 1 17/09/19	(1 2019	9 11-2020
S.NO	REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	1
	1 179A1T0001	ABDUL LATIF	pharm.d - II YEAR	Abdul lotit
	2 179A1T0002	BANDI RUDRESH	pharm.d - II YEAR	Dedul
	179A1T0003	CHEEPURLA BHAVANA		
	3 175A110003	SAI	pharm.d - II YEAR	Duevay
4	179A1T0004	CHEETIRALA SAI MAHESWARI	pharm.d - II YEAR	Dalentoa,
5	179A1T0005	DASARI SUJITHA	pharm.d - II YEAR	D. Suista
6	179A1T0006	GOTTIPATI MAMATHA	pharm.d - II YEAR	Houstea
7	179A1T0007	HAFIZUR RAHMAN	pharm.d - II YEAR	Habisur
8	179A1T0008	HYDER ALI	pharm.d - II YEAR	Hyden Hi
9	179A1T0009	KAGITHA SINDHU SOWJANYA	pharm.d - II YEAR	Fridhe
10	179A1T0010	KARRI NIHARIKA	pharm.d - II YEAR	Kent has ke
11	179A1T0011	MUSIBOYINA RAMA DEVI	pharm.d - II YEAR	Randoui
12	179A1T0012	PALLEPOGU RUTH	pharm.d - II YEAR	P. Ruth
13	179A1T0013	PANDHI BINDU SAHITHI	pharm.d - II YEAR	Pandhi Bandun
14	179A1T0014	SHAIK ARSHIYA VASEEM	pharm.d - II YEAR	Jacher
15	179A1T0015	SHAIK MOHAMMADRABBANI	pharm.d - II YEAR	a Raloberi
16	179A1T0016	SHAIK MUSHARAF JAHA	pharm.d - II YEAR	Skyrushar & Take
17	179A1T0017	SHAIK SHABEENA	pharm.d - II YEAR	Shaloseme
18	179A1T0018	SHAIK SHARIF	pharm.d - II YEAR	digests-
19	179A1T0019	SUSHMA PREETHI BANKA	pharm.d - II YEAR	should charil
20	179A1T0020	SYED NAFEESA	pharm.d - II YEAR	Druger Barilla
21	179A1T0021	TALATAM GEETHA NAGA MALIKA	pharm.d - II YEAR	FT. Sai month la
22	179A1T0022	TATI SAI MANVITHA	pharm.d - II YEAR	To Grother
23	179A1T0023	VANGARA MALATHI PRASANNA	pharm.d - II YEAR	Halathi Diaganne
24	179A1T0024	YARLAGADDA KIRAN SAMEERA	pharm.d - II YEAR	Sameera.

CO-ORDINATOR Balou

CH. Crowthan



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Date: 02.09.2019

PROGRAM REPORT

Name of the event: A two week Certificate program On Therapeutic bio engineering

Dates: 03.09.2019 to 17.09.2019

Resource person: Mr. K. Sudhakar naik

Assistant professor, Nimra College of pharmacy

Email id: sudhakernaik765@gmail.com

Contact number: 9988665421

Name of the coordinator: Mr. Ashok babu

Number of students attended:

Objective of the program:

- Therapeutics Engineering builds understanding of bodily responses to implantable materials and drug delivery devices.
- The focus is on biomaterial selection and synthesis as well as an in depth study of drug design, manufacturing, and delivery.

Topics Covered:

- Biomedical Imaging System
- Biomedical Devices
- Diagnostic and Therapeutic Equipment
- Sensors and Transducers in Healthcare
- Rehabilitation Engineering
- Biomechanics
- Cellular Physiology
- Applied Mathematics
- Digital Signal Processing
- Systems Physiology

Outcomes of the program:

- Nano-scale therapeutic delivery systems emerging as potential future medicines for malignant gliomas
- Augmentation or enhanced penetration of blood-brain-barrier, a major challenge for systemic delivery
- Advances in localised drug delivery and stimuli responsive nanoparticles

J. Ashok Buber Coordinator



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CIRCULAR

Date:08.08.2019

All the students are here by informed that a **Two week certificate** program on **Pharmacogenomics and Functional Genomics** will be conducted from **10.08.2019 to 27.08.2019**. All interested candidates can enrol their names with **Ch. Gowthami** Asst. professor, on or before 10.08.2019. The details of the topics and resource person are available in the brochure on the notice board.

Venue: Seminar hall, Nimra college of pharmacy.

HOD-B pharmacy

HOD- M pharmacy

HOD- Pharm. D

PRINCIPALO

NIMRA COLLEGE OF PHARMAC JUPUDI, Ibrahimpatnam VIJAYAWADA - 521 457

REGISTRATION FORM

Name:
Dept. :
Institution:
Address for Communication:

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Mobile:
email:





PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs.Ch. Gowthami

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr.V.chennailu

Assistant Professor, Nimra College of Pharmacy Email id: chennai975 @gmail.com Contact number: 8998569785

ADDRESS FOR COMMUNICATION:

Mrs. CH.Gowthami

Asst. Professor, Coordinator Email:gowthamich332@gmail.com Phone:7032743219

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NIMRA COLLEGE OF PHARMACY

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> A Two Weeks Certificate Program

> > on

PHARMACOGENOMICS AND FUNCTIONAL GENOMICS

Dates:

10.08.2019 to 27.08.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

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Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

We are proud of our significant progress in meeting the goals and objectives of the college's mission to promote the health and welfare of the citizens of the nation.

There is a deep and abiding resolve on the part of all who comprise the College family to actively contribute to the full professional realization of each and every student. We believe that a true grounding as a professional requires a sense of belonging, a sense of caring, and a sense of commitment. In that regard, we are driving by a "spirit of community."

NCP is determined of preparing outstanding pharmacists and pharmaceutical scientists to meet the health care needs of the diverse populations of the state and society and enhancing the delivery of essential pharmacy services for all citizens.

Reflecting the values of education, the vision of the Nimra College of Pharmacy is to contribute to the building of a better society for all through improved health status of individuals and the community. We will accomplish this vision through devotion to our mission of increased educational opportunities to society as a whole.

The College will strive to prepare students to be competent, attentive, and ethical professionals dedicated to providing care to patients and supporting the health care team.

About the Department

Pharmacy is the health profession that links the health sciences with the chemical sciences, and it is charged with ensuring the safe use of medication. The scope of pharmacy practice includes more traditional roles such as compounding and dispensing medications on the orders of physicians, and it also includes more modern services related to patient care, including clinical services, reviewing medications for safety and efficacy, and providing drug information. Pharmacists, therefore, are experts on drug therapy and are the primary health professionals who optimize medication use to provide patients with positive health outcomes.

- · Department of Pharmaceutics.
- · Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- · Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- The long-term goal of pharmacogenomics is to translate findings regarding the genetic basis of drug responses into more effective and less toxic treatment for individual patients.
- Pharmacogenomics (sometimes called pharmacogenetics) is a field of research that studies how a person's genes affect how he or she responds to medications.
- Its long-term goal is to help doctors select the drugs and doses best suited for each person
- In this program is mainly knowledge genetic polymorphisms in study of pharmacokinetic &pharmacodynamic studies such as
- Absorption distribution metabolism excretion
- Pharmacodynamics, receptors, Ion channels, enzymes, immune systems
- This genomic information is used to study individual response to drugs
- Modern approaches include multigene analysis or whole genome single nucleotide, polymorphism profiles and these approaches are just comig into clinical use of drug discovery and development

Syllabus

- single nucleotide polymorphisms (SNPs)
- · Genome-wide association studies
- Pharmacogenomics studies
- Pharmacogenomics
- Genome editing and CRISPR-Cas9



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PROGRAMME NAME: Pharmaco genomics

DATE: 10/08/19/10 27/08/19

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17	189A1R0019	JAMAT ALI AHMED	B.PHARM II Year	AHAIDD
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28	189A1R0035	MUSTAFIZUR RAHMAN	B.PHARM II Year	M. RAHMan:

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Nimra College of Pharmacy Estd By: Nimra Educational Society (A Muslim Minority Society)

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PARTICIPATION LIST

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4	189A1R0040	OBULA MAHESH	B.PHARM II Year	O. Maliege
5	189A1R0041	OSMAN ALI	B.PHARM II Year	Swa No!
6	189A1R0042	PATHAN MAHABOOBKHAN	B.PHARM II Year	Maboch
7	189A1R0043	PARIMI HIMA BINDU	B.PHARM II Year	11 mm
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9	189A1R0045	PONNATHOTA SAI SINDHU	B.PHARM II Year	Say Sudy
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12	189A1R0049	REJAUL AHMED	B.PHARM II Year	Road Alan
13	189A1R0050	SADIQUR RAHMAN	B.PHARM II Year	Calique Kahwon
14	189A1R0051	SAHEB UDDIN	B.PHARM II Year	Cohebridan
15	189A1R0052	SAKHAMURI SRI VALLIKA	B.PHARM II Year	eakhamunighi
16	189A1R0053	SALIM HASSAN	B.PHARM II Year	Salim Hassan
17	189A1R0054	SHAH ALOM	B.PHARM II Year	Alons
18	189A1R0055	SHAIK AADIBA	B.PHARM II Year	Si. Addher
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24	189A1R0061	SURAVARAM VEERA	B.PHARM II Year	Varan Voora
25	189A1R0062	SYED FAHAD	B.PHARM II Year	Fahado
26	189A1R0063	TENALI NISSI	B.PHARM II Year	falial
27	189A1R0064	THURAKA SUKANYA	B.PHARM II Year	Charles
28	189A1R0065	UMMADISETTI LEELA	B.PHARM II Year	U. Leela.
29	189A1R0066	VARIKUTI KOTESWARI	B.PHARM II Year	"Moderal
30	189A1R0067	VELAGAPUDI SHANTHI	B.PHARM II Year	- but
31	189A1R0070	SUMAYA JASMIN	B.PHARM II Year	renein.
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Date: 29.08.2019

PROGRAM REPORT

Name of the event: A Two week certificate program on pharmacogenomics and functional genomics

Dates: 10.08.2019 to 27.08.2019

Resource person: Mr.V.chennailu

Assistant professor, Nimra College of pharmacy

Email id: chennai975 @gmail.com

Contact number: 8998569785

Name of the coordinator: Mrs. CH.Gowthami

Number of students attended:

Objective of the program:

- In this program is mainly knowledge genetic polymorphisms in study of pharmacokinetic &pharmacodynamic studies such as
- Absorption Distribution Metabolism Excretion
- Pharmacodynamics, receptors, Ion channels, enzymes, immune systems
- This genomic information is used to study individual response to drugs
- Modern approaches include multigene analysis or whole genome single nucleotide, polymorphism profiles and these approaches are just comig into clinical use of drug discovery and development
- o The long-term goal of pharmacogenomics is to translate findings regarding the genetic basis of drug responses into more effective and less toxic treatment for individual patients.
- Pharmacogenomics (sometimes called pharmacogenetics) is a field of research that studies how a person's genes affect how he or she responds to medications.
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Topics Covered:

- single nucleotide polymorphisms (SNPs)
- Genome-wide association studies
- Pharmacogenomics studies
- Pharmacogenomics
- Genome editing and CRISPR-Cas9

Outcomes of the program:

- A genome-wide association study of treatment outcomes of selective serotonin reuptake inhibitors was conducted using 529 subjects with major depressive disorder.
- While no SNP associations reached the genome-wide level of significance, 14 SNPs of interest were identified for functional analysis.
- The rs11144870 SNP in the riboflavin kinase (RFK) gene on chromosome 9 was associated with 8-week treatment response (odds ratio (OR)=0.42, $P=1.04 \times 10^{-6}$).
- The rs915120 SNP in the G protein-coupled receptor kinase 5 (GRK5) gene on chromosome 10 was associated with 8-week remission
- Both SNPs were shown to influence transcription by a reporter gene assay and to alter nuclear protein binding using an electrophoretic mobility shift assay.
- This report represents an example of joining functional genomics with traditional GWA study results derived from a GWA analysis of SSRI treatment outcomes.
- The goal of this analytical strategy is to provide insights into the potential relevance of biologically plausible observed associations

CO-ORDINATOR



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CIRCULAR

Date: 15.07.2019

All the students are hereby informed that a **Two week certificate** program on **Pain Management** will be conducted from **17.07.2019** to **02.08.2019**. All interested candidates can enroll their names with Mr.B.Phanindra Asst.professor, on or before 17.07.2019. The details of the topics and resource person are available in the brochure on the notice board.

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NIMBA COLLEGE OF PHARMACY

JUPUDI, Ibrahimpatnam VIJAYAWADA-521 456.

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REGISTRATION FORM

Name:.....

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Address for Communication:

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PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Chairman,

Nimra College of Pharmacy

PATRON

Mr.Syed Gulam Gouse

Vice Chairman,

Nimra College of Pharmacy

CONVENER

Dr.M. Janarthan

Principal,

Nimra College of Pharmacy

COORDINATOR

Mr.B. Phanindra

Asst. Professor,

Nimra College of Pharmacy

Resource Person:

Mr. Sd. Mohammed

Assistant Professor, Nimra College of Pharmacy Email id: mohamedrafil23@gmail.com Contact number: 9493691239

ADDRESS FOR COMMUNICATION:

Mr.B.Phanindra
Asst. Professor,
Coordinator

Email: phanindrabannaravuri@gmail.(m

Phone no.: 6300695656



NIMRA COLLEGE OF PHARMACY

Approved by AICTE, PCI, New Delhi Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P. Nimra Nagar, Ibrahimpatnam, Vijayawada, Krishna District -521 456, A.P.

A TWO WEEKS
CERTIFICATE PROGRAM

ON

PAIN MANAGEMENT

Dates: 17.07.2019 to 02.08.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

About the Institute

Nimra College of Pharmacy (NCP) is situated just 17 KM from Vijayawada on the main NH 09 Vijayawada-Hyderabad Highway.

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.

The college provides students with an exceptional education because of the quality of its faculty, staff, student services, curriculum, experiential programs, and the quality of the students themselves.

Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

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- · Department of Pharmaceutics.
- · Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- · Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- · Reduction of pain intensity.
- Enhancement of physical functioning.
- Proper use of medication.
- Improvement of sleep, mood and interaction with People.
- Return to work or normal daily activities.
- This program is useful in pressing need to identify appropriate outcome measures to better select & evaluate treatment modalities for pain induced patients
- It is also important that we demonstrate an evidence basis for decisions given the current practise standards
- Appropriate selection &Implementation of pain induced outcomes measures can help accomplish both goals. The purpose of this review is to explore the difficulties and purpose of this review is to explore the difficulties and opportunities unique to pain outcome measures

Syllabus

- pain medicines.
- physical therapies (such as heat or cold packs, massage, hydrotherapy and exercise)
- psychological therapies (such as cognitive behavioural therapy, relaxation techniques and meditation)
- mind and body techniques (such as acupuncture)
- · community support groups.
- · Barriers in pain management.



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PARTICIPATION LIST

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	3 179A1R0003	ABDUL KAYUM AL AMAN	B.PHARM III Year	Alachan
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	3 179A1R0008	ASHRAFUL ISLAM	B.PHARM III Year	
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23	179A1R0023	KALIDINDI CHENNAKESAVA SAI NAVEEN VARMA	B.PHARM III Year	Varma
24		KANCHARLA GREESHMA PALLAVI	B.PHARM III Year	k. Greeshma Pallovi
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28	179A1R0028	KONA PRAMEELA	B.PHARM III Year	Kona Paamecla
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41	179A1R0041	MOHD AJAJ	B.PHARM III Year	Mohd . Asas .
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47	179A1R0047	NAJIBUL HAQUE CHOUDHARY	B.PHARM III Year	Choudhary
48	179A1R0048	NANDYALA VENKATA SAMBA SIVA REDDY	B.PHARM III Year	Five Lucky
49	179A1R0049	NATTA MADHU PREETHAM	B.PHARM III Year	Mudhu
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4		PATHAN SALEEM	B.PHARM III Year	Pathan Saleem
5		PATIBALLA RAMKARTHIK	B.PHARM III Year	Ramkarthik
6		PEDDIREDDY TEJASWINI	B.PHARM III Year	1 ETACULINII
7	179A1R0057	PRATHYUSHA GUDISE	B.PHARM III Year	Schojara
8		RASUL KAMRUPI	B.PHARM III Year	Kameriji
9	179A1R0059	SALE SRAVANI	B.PHARM III Year	Solo vani
10	179A1R0060	SHAHIDUL ISLAM	B.PHARM III Year	Shahidul. Islam
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15	179A1R0065	SHAIK KARISHMA	B.PHARM III Year	xarishma
16	179A1R0066	SHAIK LIKHILJI	B.PHARM III Year	Liphorhit
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18	179A1R0068	SHAIK MASTANSHARIF	B.PHARM III Year/	there
19	179A1R0069	SHAIK MEERABEGUM	B.PHARM III Year	X1 epen lerar
20	179A1R0070	SHAIK MOHAMMED RIYAZ	B.PHARM III Year	RIYAZ
21	179A1R0071	SHAIK NAAZNIN	B.PHARM III Year	Naaznen
22	179A1R0072	SHAIK NEHA	B.PHARM III Year	Shaik. Neha.
23	179A1R0073	SHAIK RASULSUBHAN	B.PHARM III Year	Rasulsubhan
24	179A1R0074	SHAIK SADDAM HUSSAIN	B.PHARM III Year	Sackan Heslain
25	179A1R0075		B.PHARM III Year	Saleemee.
26	179A1R0076	SHAIK SALMAN BAJI	B.PHARM III Year	Salman page
27	179A1R0077	SHAIK SAMEER	B.PHARM III Year	Shall Jamey
28	179A1R0078	SHAIK SHABBEER AHAMMAD	B.PHARM III Year	Ahammad.
29	179A1R0079	SHAIK SUBHANI	B.PHARM III Year	Showk. Subhani
30	179A1R0080	SHAIK SUMMAYYA	B.PHARM III Year	Bummayya
31	179A1R0081		B.PHARM III Year	Jamei Indan
32	179A1R0082	SHIRAJUL HOQUE BHUYAN	B.PHARM III Year	To an
33	179A1R0083	SIDDELA VENNELA	B.PHARM III Year	Vernela
34	179A1R0084	SK SHAZIYA KOWSAR	B.PHARM III Year	Louisca-
35	179A1R0085	SODAGUDI JAMIMA	B.PHARM III Year	Torona
36	179A1R0086	SOMER ALI	B.PHARM III Year	somes Ali

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38	179A1R0088	TIRUMAREDDY PRANEETH REDDY	B.PHARM III Year France the Reddy
39	179A1R0089	VALLABAPURAPU KESAV PHANI	B.PHARM III Year Javani
40	179A1R0090	WASEEM JAMAL	B PHARM III Vear
41	179A1R0091	YARRAGUNTLA TEJASWAR REDDY	B.PHARM III Year Line Soult touch
42	179A1R0092	DUDEKULA SHAKUNSHA	B.PHARM III Year Chakunsha

B. Phanendra CO-ORDINATOR

H.O.D



Estd By: Nimra Educational Society (A Muslim Minority Society)
Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

Date: 05.08.2019

PROGRAM REPORT

Name of the event: A two week certificate program on Pain Management.

Dates: 17.07.2019 to 02.08.2019

Resource person: Mr. Sd. Mohammed

Assistant professor, Nimra College of pharmacy

Email id: mohamedrafi123@gmail.com

Contact number: 9493691239

Name of the coordinator: Mrs.B.Phanindra

Number of students attended:

Objective of the program:

- This program is useful in pressing need to identify appropriate outcome measures to better select &evaluate treatment modalities for pain induced patients
- it is also important that we demonstrate an evidence basis for decisions given the current practise standards
- Appropriate selection & implementation of pain induced outcomes measures can help accomplish both goals. the purpose of this review is to explore the difficulties and purpose of this review is to explore the difficulties and opportunities unique to pain outcome measures
- Reduction of Pain Intensity.
- Enhancement of Physical Functioning.
- Proper Use of Medication.
- Improvement of Sleep, Mood and Interaction with People.
- Return to Work or Normal Daily Activities.



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Topics Covered:

- · Pain medicines.
- physical therapies (such as heat or cold packs, massage, hydrotherapy and exercise)
- psychological therapies (such as cognitive behavioral therapy, relaxation techniques and meditation)
- mind and body techniques (such as acupuncture)
- · Community support groups.
- · Barriers in pain management.

Outcomes of the program:

- Despite the difficulty inherent to measuring pain, there are a number of accepted tools for tracking pain-related treatment outcomes.
- The proper use of these tools can allow clinicians and researchers to demonstrate both statistically and clinically significant treatment effects.
- These instruments range from quick, one-item assessments of pain intensity, to long surveys that tap into multiple dimensions of the pain experience and overall functioning.
- Until more objective physiologic/neurologic measurement techniques are perfected, clinicians who study pain will rely on the careful use of established self-report pain measures.

B. Phanindra
CO-ORDINATOR

HOD



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Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

CIRCULAR

Date: 17.06.2019

All the students are hereby informed that a **Two week certificate** program on **Toxoplasmosis will** be conducted from **19.06.2019 to 05.07.2019.** All interested candidates can enroll their names with Mrs.k.Jessie Asst.professor, on or before 19.06.2019. The details of the topics and resource person are available in the brochure on the notice board.

HOD- B pharmacy

HOD- M pharmacy

HOD- Pharm D

PRINCIPAL

PRINCIPAL

NIMRA COLLEGE OF PHARMACY

JUPUDI, Ibrahimpatnam

VIJAYAWADA-521 456.

REGISTRATION FORM

Name:
Dept. :
Institution:
Address for Communication:
Mobile:



email:

PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs. K. Jessi

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr. V.Jaya prakash

Assistant Professor, Nimra College of Pharmacy Email id: prakashjay77@gmail.com Contact number: 9951991270

ADDRESS FOR COMMUNICATION:

Mrs. E bussie

Asst. Professor,
Coordinator
Email:ncpjes@gmail.com
Phone:7893062708
Nimra College of Pharmacy



NIMRA COLLEGE OF PHARMACY

Approved by AICTE, PCI, New Delhi Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P. Nimra Nagar, Ibrahimpatnam, Vijayawada, Krishna District -521 456, A.P.

A Two Weeks
Certificate Program
on
TOXOPLASMOSIS

Dates:

19.06.2019 to 05.07.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

About the Institute

Nimra College of Pharmacy (NCP) is situated just 17 KM from Vijayawada on the main NH 09 Vijayawada-Hyderabad Highway.

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.

The college provides students with an exceptional education because of the quality of its faculty, staff, student services, curriculum, experiential programs, and the quality of the students themselves.

Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

We are proud of our significant progress in meeting the goals and objectives of the college's mission to promote the health and welfare of the citizens of the nation.

There is a deep and abiding resolve on the part of all who comprise the College family to actively contribute to the full professional realization of each and every student. We believe that a true grounding as a professional requires a sense of belonging, a sense of caring, and a sense of commitment. In that regard, we are driving by a "spirit of community."

NCP is determined of preparing outstanding pharmacists and pharmaceutical scientists to meet the health care needs of the diverse populations of the state and society and enhancing the delivery of essential pharmacy services for all citizens.

Reflecting the values of education, the vision of the Nimra College of Pharmacy is to contribute to the building of a better society for all through improved health status of individuals and the community. We will accomplish this vision through devotion to our mission of increased educational opportunities to society as a whole.

The College will strive to prepare students to be competent, attentive, and ethical professionals dedicated to providing care to patients and supporting the health care team.

About the Department

Pharmacy is the health profession that links the health sciences with the chemical sciences, and it is charged with ensuring the safe use of medication. The scope of pharmacy practice includes more traditional roles such as compounding and dispensing medications on the orders of physicians, and it also includes more modern services related to patient care, including clinical services, reviewing medications for safety and efficacy, and providing drug information. Pharmacists, therefore, are experts on drug therapy and are the primary health professionals who optimize medication use to provide patients with positive health outcomes.

- · Department of Pharmaceutics.
- · Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- · Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- Review the risk factors for acquiring congenital toxoplasmosis and understand its pathophysiology..
- Explain the common physical exam findings associated with congenital toxoplasmosis.
- Summarize the risks and benefits associated with the anti-parasitic regimen and summarize key patient counseling points.

This program is useful since toxoplasmosis most widely prevalent in warm blooded animals and also humans if the infection is acquired during pregnancy, it can lead to congenital toxoplasmosis, which can cause mild to severe congenital abnormalities and even foetal loss

- However, infection acquired once has no role in multiple pregnancy losses
- Spiramycin is the drug of choice which prevents the trans placental transmission of the parasite, if the parasite has already crossed the placenta, spiramycin cannot reverse the damage caused to the foetus for treating postnatal toxoplasmosis

Syllabus

- Toxoplasmosis treatment.
- Toxoplasmosis diagnosis.
- Toxoplasma Gondi life cycle.
- Toxoplasmosis in humans.
- Congenital toxoplasmosis



Nimra College of Pharmacy Estd By: Nimra Educational Society (A Muslim Minority Society)

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Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

PARTICIPATION LIST

PROG	RAMME NAME :-	TO XO plasmos	A-Y: 2019.	2020
DATE:	-19106/19	10 N 51 N 71 1 9	9 0011	0000
S.NO	REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE
1	169A1R0001	SYED ZAREENA	B.PHARM IV Year	3- Zarcora
2	169A1R0002	ASHU KUMAR	B.PHARM IV Year	Ash Denety.
3	169A1R0003	BODDUKOLLA	B.PHARM IV Year	Booldondla
4	169A1R0004	BURLA DEVI PRIYA	B.PHARM IV Year	B. Deni Prys
5		DANDAY SWETHA	B.PHARM IV Year	Surfa
6	169A1R0006	DEVARAKONDA RACHANA	B.PHARM IV Year	Donker Du Raha
7	169A1R0007	ITHAM SIDDARDHA	B.PHARM IV Year	Siddhaetha.
8	169A1R0008	JETTI NAYOMI	B.PHARM IV Year	JAH Marmi
9	169A1R0009	JONNADULA RAMA	B.PHARM IV Year	Jom JAP
10	169A1R0010	JUVVANAPUDI SHIMYA	B.PHARM IV Year	Sary Ochim
11	169A1R0012	KETHAVATHU VENKATA	B.PHARM IV Year	K. Varibota
12	169A1R0014	KONDAPALLI KEERTHANA	B.PHARM IV Year	K. Kenritaa
13	169A1R0015	KOTA PAVAN SAI	B.PHARM IV Year	100 TOL Mallo Si
14	169A1R0016	MD GOUSIA	B.PHARM IV Year	MA AMORIA
15	169A1R0017	MOHAMMAD KHAIRUNNISA	B.PHARM IV Year	M. Khayan
16	169A1R0018	MOHAMMAD NASREEN	B.PHARM IV Year	ASTOS
17	169A1R0019	MOHAMMAD RIZVANA	B.PHARM IV Year	MD-Rizvanoto
18	169A1R0020	MULLA ABDUL SHARMILA	B.PHARM IV Year	Sol
19	169A1R0021	NANNAKA NIKITHA	B.PHARM IV Year	N. Hikhitler
20	169A1R0023	PATHAN TEHSEEN	B.PHARM IV Year	P. Trostan
21	169A1R0024	PATTAPU DIVYA SREE	B.PHARM IV Year	DURSING
22	169A1R0025	PERAM YAMINI	B.PHARM IV Year	Peran Ramp
23	169A1R0026	SHAIK ABDUL RAHEEM	B.PHARM IV Year	MHLLL
24	169A1R0027	SHAIK AFREEN	B.PHARM IV Year	Sk. Afreen
25	169A1R0028	SHAIK AMENUDDIN	B.PHARM IV Year	A RICAN MAIN
26	169A1R0029	SHAIK ASLAM	B.PHARM IV Year	Slan AllANS
27	169A1R0030	SHAIK AYESHA	B.PHARM IV Year	It: disaste
28	169A1R0031	SHAIK HAFSA RASIQA	B.PHARM IV Year	128ho
29	169A1R0032	SHAIK JUNADH	B.PHARM IV Year	ct. Junadh
30	169A1R0033	SHAIK NAZIYA SULTHANA	B.PHARM IV Year	SCAHLED
31	169A1R0034	SHAIK RASOOL	B.PHARM IV Year	SK- Xr Saey
32	169A1R0035	SHAIK RESHMA	B.PHARM IV Year	Les Throng.
33	169A1R0036	SHAIK SADIQ	B.PHARM IV Year	Cla SALMO
34	169A1R0037	SHAIK YASIN	B.PHARM IV Year	a Kent
35	169A1R0038	SURAPALLI SUPRIYA	B.PHARM IV Year	Supryer.
36	169A1R0039	SYED SHABEENA FATHIMA	B.PHARM IV Year	proff, he
37	169A1R0040	YALLA TEJASWINI NAGA	B.PHARM IV Year	Mad
38	169A1R0041	JOGU GOPALA KRISHNA	B.PHARM IV Year	to Can Dal Maricher

CO-ORDINATOR

H.O.D



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Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

Date: 08.07.2019.

PROGRAM REPORT

Name of the event: A two week certificate Program of Toxoplasmosis.

Dates: 19.06.2019 to 05.07.2019

Resource person: Mr. V.Jaya prakash

Assistant professor, Nimra College of pharmacy

Email id: prakashjay77@gmail.com

Contact number: 9951991270

Name of the coordinator: Mrs. K Jessie

Number of students attended:

Objective of the program:

This program is useful since toxoplasmosis most widely prevalent in warm blooded animals and also humans if the infection is acquired during pregnancy, it can lead to congenital toxoplasmosis, which can cause mild to severe congenital abnormalities and even foetal loss

- however, infection acquired once has no role in multiple pregnancy losses
- spiramycin is the drug of choice which prevents the trans placental transmission of the parasite, if the parasite has already crossed the placenta, spiramycin cannot reverse the damage caused to the foetus for treating postnatal toxoplasmosis
- Review the risk factors for acquiring congenital toxoplasmosis and understand its pathophysiology..
- Explain the common physical exam findings associated with congenital toxoplasmosis.
- Summarize the risks and benefits associated with the anti-parasitic regimen and summarize key patient counseling points.



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

Topics Covered:

- Toxoplasmosis treatment.
- Toxoplasmosis diagnosis.
- Toxoplasma Gondi life cycle.
- Toxoplasmosis in humans.
- Congenital toxoplasmosis.

Outcomes of the program:

- Untreated, these infections can lead to blindness.But if your immune system is
 weakened, especially as a result of HIV / AIDS, toxoplasmosis can lead to seizures
 and life-threatening illnesses such as encephalitis a serious brain infection.
- In people with AIDS, untreated encephalitis from toxoplasmosis is fatal. But if your immune system is weakened, especially as a result of HIV / AIDS, toxoplasmosis can lead to seizures and life-threatening illnesses such as encephalitis — a serious brain infection.
- In people with AIDS, untreated encephalitis from toxoplasmosis is fatal.

K, JESSIE CO-ORDINATOR

HOD



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Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

CIRCULAR

Date: 29.04.2019

All the students are hereby informed that a **Two week certificate** program on **New Approaches for Targeting to Treat Tuberculosis** will be conducted from **01.05.2019 to 17.05.2019**. All interested candidates can enroll their names with Mrs. Ch.Lakshmi kumari Asst.prfessor, on or before 01.05.2019. The details of the topics and resource person are available in the brochure on the notice board.

HOD- B pharmacy

HOD- M pharmacy

HOD- Pharm.D D ()

PRINCIPAL PRINCIPAL NIMRA COLLEGE OF PHARMACY JUPUDI, Ibrahimpatnam VIJAYAWADA-521 456.

REGISTRATION FORM

Name:	•••••
Dept. :	******
Institution:	•••••
Address for Communication:	
••••••••••••••••••••••••••••••	
Mobile:	******



email:

PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P),

Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs.CH. Lakshmi Kumari

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr. M.Anil kumar

Assistant Professor, Nimra College of Pharmacy Email id: manilkumar987@gmail.com Contact number: 9063456682

ADDRESS FOR COMMUNICATION:

Mrs. CH.Lakshmi kumari

Asst. Professor,
Coordinator
Email:ncpchalla@gmail.com
Phone:9014467800



NIMRA COLLEGE OF PHARMACY

Approved by AICTE, PCI, New Delhi
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
Nimra Nagar, Ibrahimpatnam, Vijayawada,
Krishna District -521 456, A.P.

A Two Weeks Certificate Program on

NEW APPROACHES FOR TARGETING TO TREAT TUBERCULOSIS TO FIGHT DISEASES

Dates:

01.05.2019 to 17.05.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

About the Institute

Nimra College of Pharmacy (NCP) is situated just 17 KM from Vijayawada on the main NH 09 Vijayawada-Hyderabad Highway.

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.

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Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

We are proud of our significant progress in meeting the goals and objectives of the college's mission to promote the health and welfare of the citizens of the nation.

There is a deep and abiding resolve on the part of all who comprise the College family to actively contribute to the full professional realization of each and every student. We believe that a true grounding as a professional requires a sense of belonging, a sense of caring, and a sense of commitment. In that regard, we are driving by a "spirit of community."

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The College will strive to prepare students to be competent, attentive, and ethical professionals dedicated to providing care to patients and supporting the health care team.

About the Department

Pharmacy is the health profession that links the health sciences with the chemical sciences, and it is charged with ensuring the safe use of medication. The scope of pharmacy practice includes more traditional roles such as compounding and dispensing medications on the orders of physicians, and it also includes more modern services related to patient care, including clinical services, reviewing medications for safety and efficacy, and providing drug information. Pharmacists, therefore, are experts on drug therapy and are the primary health professionals who optimize medication use to provide patients with positive health outcomes.

- Department of Pharmaceutics.
- · Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- TB treatment with drugs administered by inhalation and liposomes is one future alternative.
- There are other possibilities for evaluation as well, such as high-dose rifampicin therapy and novel drugs.
- All new possibilities have to be considered with scientific scrutiny, proper management, and adherence.
- The escalation of drug resistant forms of TB have presented new challenges for therapeutic research priority goals include easier
- To help achieve this goals a range of new drugs and treatment strategies are currently high dose rifamycins the 8methoxyquinolones a di-aryl quinolone and the nitroimidazoles other compounds are at earlier stages of clinical development

Syllabus

- The emergence of the global HIV pandemic and the escalation of drug resistant (DR-) forms of TB have presented new challenges for therapeutic research.
- To help achieve these goals, a range of new drugs and treatment strategies are currently being evaluated.





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Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

		PARTICIPATION LIST	D Torgolling	a to freat tr	
PROG	RAMME NAME	: New approaches	for Targetling	10 treat IB	
DATE	DATE: 0105/19 TO 17/05/19				
S.NO	REG.NO '	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE ,	
1	199A1S1601	ALLAM RANGANAYAKULU	M.PHARM, ANALYSIS I&I	A. Ranganuyakelli	
2	199A1S1602	BOGAVALLI BHARGAVI	M.PHARM, ANALYSIS I&I	Bharagala	
3	199A1S1603	BOMMISETTI SANTHIPRIYA	M.PHARM, ANALYSIS I&I	Santhi Priya	
4	199A1S1604	CHINTHALAPATI ANVITHA	M.PHARM, ANALYSIS I&I	Anevisea	
5	199A1S1605	EDA ANUHYA	M.PHARM, ANALYSIS I&I	Eda Anuhya	
6	199A1S1606	GURRAM NAGA SIVA	M.PHARM, ANALYSIS I&I	Noga erra	
7	199A1S1607	KOTIREKKA MADHAVI	M.PHARM, ANALYSIS I&I	Modhais	
8	199A1S1608	MOHAMMAD ASAD USAMA	M.PHARM, ANALYSIS I&I	1/SAMO	
9	199A1S1609	MOHAMMAD MAHEBOOB	M.PHARM, ANALYSIS I&I	Milha BOOR	
10	199A1S1610	SANNAPUREDDY VENKATA SAI KRISHNA REDDY	M.PHARM, ANALYSIS I&I	Oir huar College	
11	199A1S1611	SUNKARA MOUNIKA	M.PHARM, ANALYSIS I&I	Mounita	
12	199A1S1612	VELLANKI MOUNICA	M.PHARM, ANALYSIS I&I	Mouneca	
13	199A1S1613	VENGALA DHANA RAJYA LAKSHMI	M.PHARM, ANALYSIS I&I	Parita Lakohui	
				, 111	

Ch, hushi
CO-ORDINATOR

H.9.D



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Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

Date: 20.05.2019

PROGRAM REPORT

Name of the event: A two week certificate program on New Approaches for Targeting to Treat Tuberculosis.

Date: 01.05.2019 to 17.05.2019

Resource person: Mr. M.Anil kumar

Assistant professor, Nimra College of pharmacy

Email id: manilkumar987@gmail.com

Contact number: 9063456682

Name of the coordinator: Mrs. CH.Lakshmi kumari

Number of students attended:

Objective of the program:

- The escalation of drug resistant forms of tb have presented new challenges for therapeutic research priority goals include easier
- To help achieve this goals a range of new drugs and treatment strategies are currently high dose rifamycins the 8-methoxyquinolones a di-arylquinolone and the nitroimidazoles other compounds are at earlier stages of clinical development
- TB treatment with drugs administered by inhalation and liposomes is one future alternative.
- There are other possibilities for evaluation as well, such as high-dose rifampicin therapy and novel drugs.
- All new possibilities have to be considered with scientific scrutiny, proper management, and adherence.



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

Topics Covered:

- The emergence of the global HIV pandemic and the escalation of drug resistant (DR-) forms of TB have presented new challenges for therapeutic research.
- To help achieve these goals, a range of new drugs and treatment strategies are currently being evaluated.

Outcomes of the program:

In hugher

- Early recognition of TB disease and prompt detection of drug resistance are essential to halting its global burden.
- Culture, direct microscopy, bimolecular tests and whole genome sequencing are approved methods of diagnosis.

CO-ORDINATOR



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

CIRCULAR

Date: 05.03.2019

All the students are hereby informed that a **Two week certificate** program on **Nutraceutical Revolution** will be conducted from **07.03.2019 to 23.03.2019**. All interested candidates can enroll their names with Mrs.G.S.Sirisha Asst.professor, on or before 07.03.2019. The details of the topics and resource person are available in the brochure on the notice board.

HOD- B pharmacy

HOD- M pharmacy

HOD- Pharm.D

PRINCIPAL

NIMRA COLLEGE OF PHARMACA

JUPUDI, Ibrahimpatnam

VIJAYAWADA-521 456,

REGISTRATION FORM

Dept. :	
Institution:	
Address for Communication:	
•••••••••••••••••••••••••••••••••••••••	

Mobile:	
email:	

PROGRAM COMMITTEE:

CHIEF PATRON

Dr.T.N.Murthy

Director(A&P), Nimra Group of Colleges

PATRON

Mr.Syed Gulam Gouse

Deputy Director(A&P), Nimra Group of Colleges

CONVENER

Dr.M. Janarthan

Principal, Nimra College of Pharmacy

COORDINATOR

Mrs.GS. Sirisha

Asst. Professor, Nimra College of Pharmacy

Resource Person:

Mr. M.Praveen

Assistant Professor, Nimra College of Pharmacy Email id: Praveen567@gmail.com Contact number: 9849536221

ADDRESS FOR COMMUNICATION:

MRS. GS.SIRISHA

Asst. Professor, Coordinator

Email: devivenkatarao@gmail.com

Phone no: 8790971732 Nimra College of Pharmacy



NIMRA COLLEGE OF PHARMACY

Approved by AICTE, PCI, New Delhi Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P. Nimra Nagar, Ibrahimpatnam, Vijayawada, Krishna District -521 456, A.P.

> A Two Weeks Certificate Program

NUTRACEUTICALS REVOLUTION

Dates:

07.03.2019 to 23.03.2019

Venue:

Seminar Hall

Nimra College of Pharmacy

Nimra Nagar, Ibrahimpatnam Vijayawada, Krishna District, Andhra Pradesh-521 456 INDIA

About the Institute

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The college provides students with an exceptional education because of the quality of its faculty, staff, student services, curriculum, experiential programs, and the quality of the students themselves.

Over the past years, we have made great strides in quality pharmacy education, providing unique learning opportunities for students and meeting the challenge of industry demands.

We are proud of our significant progress in meeting the goals and objectives of the college's mission to promote the health and welfare of the citizens of the nation.

There is a deep and abiding resolve on the part of all who comprise the College family to actively contribute to the full professional realization of each and every student. We believe that a true grounding as a professional requires a sense of belonging, a sense of caring, and a sense of commitment. In that regard, we are driving by a "spirit of community."

NCP is determined of preparing outstanding pharmacists and pharmaceutical scientists to meet the health care needs of the diverse populations of the state and society and enhancing the delivery of essential pharmacy services for all citizens.

Reflecting the values of education, the vision of the Nimra College of Pharmacy is to contribute to the building of a better society for all through improved health status of individuals and the community. We will accomplish this vision through devotion to our mission of increased educational opportunities to society as a whole.

The College will strive to prepare students to be competent, attentive, and ethical professionals dedicated to providing care to patients and supporting the health care team.

About the Department

Pharmacy is the health profession that links the health sciences with the chemical sciences, and it is charged with ensuring the safe use of medication. The scope of pharmacy practice includes more traditional roles such as compounding and dispensing medications on the orders of physicians, and it also includes more modern services related to patient care, including clinical services, reviewing medications for safety and efficacy, and providing drug information. Pharmacists, therefore, are experts on drug therapy and are the primary health professionals who optimize medication use to provide patients with positive health outcomes.

- · Department of Pharmaceutics.
- · Department of Pharmaceutical Analysis.
- · Department of Pharmacognosy & Phyotochemistry
- · Department of Pharmacology.
- · Department of Pharmacy Practice.
- · Department of Pharmaceutical Chemistry.

Objective of the Programme:-

- Nutraceuticals may be used to improve health.
- Delay the aging process.
- Prevent chronic diseases, increase life expectancy, or support the structure or function of the body

This program is useful in Two primary points:

- 1. Indusrty must develop proprietary patented products
- 2. Industry must develop the capacity to demonstrate the clinical benefits of such products in this way the growth of the market as well as profit margins will significantly dramatically increase presently, food companies lack the necessary know how and must quickly and effectively obtain if they are to join the Nutraceutical evolution

Nutraceutical evolution is full swing and will dramatically change the nature of the food industry

A continues stream of published clinical studies followed defining the potential benefits of a growing range of products on a rapidly expanding arrays of specific disease processes

Syllabus

- Dietary supplements
- Functional food
- Medicinal food





Estd By: Nimra Educational Society (A Muslim Minority Society)
Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

(1000)		PARTICIPENTS	HST .	
PROG	RAMME NAME :	- Neutra Certical	Levolello n	10 - 2 0
DATE	- 07/03	1914 - 23/03/19	Q.	19-20
S.NO	REG.NO	NAME OF THE STUDENT	BRANCH&YEAR	SIGNATURE
1	199A1S0301	ABDUL KAREEMUNNISA	M.PHARM, CEUTICS I&I	<u>kaleemeinnisa</u>
2	199A1S0302	ABDUL SUFIYA	M.PHARM, CEUTICS I&I	ABDUI Sufiya
3	199A1S0303	ASEERUR RAHIMAN	M.PHARM, CEUTICS I&I	Rahiman
4	199A1S0304	DIMPLE SAI TAMINA	M.PHARM, CEUTICS I&I	O.Sai Tamina.
5	199A1S0305	KOLLIMARLA DHARANI PRIYA	M.PHARM, CEUTICS I&I	K. Dhaxani paya
6	199A1S0306	MACHAVARAPU VENKATA BHARATH	M.PHARM, CEUTICS I&I	M.U. Rosath
7	199A1S0307	MOHAMMED HUMERA ANJUM	M.PHARM, CEUTICS I&I	Anium
8	199A1S0308	MOHAMMED SAMRANA JASMINE	M.PHARM, CEUTICS I&I	Tamine
9	199A1S0309	SARIPALLI RAVINDRA	M.PHARM, CEUTICS 1&1	Rawindro
10	199A1S0310	SHAIK GULIAR	M.PHARM, CEUTICS I&I	sk. gulias
11	199A1S0311	SHAIK TABU SULTHANA	M.PHARM, CEUTICS I&I	Suttham
12	199A1S0312	SOJAN WILSON	M.PHARM, CEUTICS I&I	Soton wildon
13	199A1S0313	YARLAGADDA RAJA RAJESWARI	M.PHARM, CEUTICS I&I	Paga
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CO-ORDINATOR

P.J.V H.O.B



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Approved by AICTE, Pharmacy Council of India (PCI), New Delhi.
Affiliated to JNTU, Kakinada, Permitted by Govt. of A.P.
E-mail: principalncp@yahoo.in Website: www.nimra.in

Date: 25.03.2019

PROGRAM REPORT

Name of the event: A two week certificate program on Nutraceuticals Revolution.

Dates: 07.03.2019 to 23.03.2019 Resource person: Mr. M.Praveen

Assistant professor, Nimra College of pharmacy

Email id: Praveen567@gmail.com

Contact number: 9849536221

Name of the coordinator: Mrs. GS.Sirisha

Number of students attended:

Objective of the program:

- This program is useful in Two primary points:
- Industry must develop proprietary patented products
- Industry must develop the capacity to demonstrate the clinical benefits of such
 products in this way the growth of the market as well as profit margins will
 significantly dramatically increase presently, food companies lack the necessary
 know how and must quickly and effectively obtain if they are to join
- The nutraceutical evolution nutraceutical evolution is full swing and will
 dramatically change the nature of the food industry a continues stream of
 published clinical studies followed defining the potential benefits of a growing
 range of products on a rapidly expanding arrays of specific disease processes
- Nutraceuticals may be used to improve health.
- Delay the aging process.
- Prevent chronic diseases, increase life expectancy, or support the structure or function of the body.

Topics Covered:

- Dietary supplements
- Functional food
- Medicinal food



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Outcomes of the program:

 Nutraceuticals may be used to improve health, delay the aging process, prevent chronic diseases, increase life expectancy, or support the structure or function of the body.

Nutraceuticals have received considerable interest due to potential nutritional, safety

and therapeutic effects.

 The nutraceutical revolution is in full swing and will dramatically change the nature of the food industry by the year 2000

CO-ORDINATOR

HOD