



RATNAM INSTITUTE OF PHARMACY

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List of Seminars/Workshops

A.Y.2018-19

S.No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1.	A seminar on technology impact on entrepreneurship	12.07.2018	52	Dr. M. Sreenivasulu. M. Pharm, PhD Professor, Dept of Pharmaceutical chemistry, Shanthi Ram College of Pharmacy, Nandyala, AP, India. Ph.no: 8074675050 Email: sreenivasulu_munna@yahoo.com
2.	A one-day workshop on sampling techniques in drug analysis and research.	23.08.2018	60	Mr. P. Venkata Anudeep M.Pharm, Asst. Professor, Dept of Pharmaceutics, Narayana Pharmacy college, Nellore, India. Ph.no: 8143659012 Email: anudeppadavala9@gmail.com
3.	A seminar on research and development in pharmacy	11.09.2018	55	Mrs. E. Manasa, M. Pharm Assoc. Professor, Dept of Pharmacognosy, SIPER, Nellore. Ph.no: 8985588876 Email: manasa.esr@gmail.com
4.	A seminar on building awareness on intellectual property rights	29.11.2018	52	Dr. Saran Kumar Pharm.D. Assoc Professor, Dept of Pharmacy Practice, Jagans pharmacy college, AP, India. Ph.no: 9866926292 Email: saranpharmd@gmail.com
5.	A workshop on applications of NMR in pharmaceutical analysis and research	13.12.2018	55	Mrs. P. Prabhavathi. M.Pharm, Assoc. Professor, Dept of Pharmaceutical Chemistry, Narayana pharmacy college Ph.no: 8897923914 Email: prabhapellakuri@gmail.com
6.	A seminar on fluorinated chemicals in medicinal chemistry and drug development of research	24.01.2019	52	Mrs. K. Sandhya. M.Pharm, Assoc. Professor, Dept of Pharmaceutical Chemistry, SIPER, Nellore Ph.no: 8919364830 Email: sandhyakota1986@gmail.com

Pidathapolur Village & Post, MuthukurMandal, SPSR Nellore District - 524346. Andhrapradesh, India

7569180050, principal.dm@jntua.ac.in, ratnam_pharmacy@yahoo.co.in, www.ratnampharma.edu.in



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7.	A seminar on psychology and successful entrepreneurs	27.02.2019	57	Ms. Sk. Salma sultana, Asst. Professor, Dept of pharmacology, Jagans college of phamacy , Nellore. Ph: 9392226516 Mailid:salmasultanacology@gmail.com
8.	A seminar on drug development and research for CNS disorders	05.03.2019	52	Mrs. N. Ramya, Assoc. Professor, Dept of pharmacology, Vagdevi college of pharmaceutical sciences and research Centre, Nellore. Ph: 8374263902 Mail id: ramyanagasuri@gmail.com
9.	A seminar on drug discovery for target identifications in research development	06.05.2019	55	Mrs. Sk. Salma, Asst. Professor, Dept of pharmaceutical chemistry, Narayana Pharmacy college, Nellore, India. Ph.no: 9581883840 Email: salma.mpharma@gmail.com




Principal

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Date: 02-07-2018

CIRCULAR

This is to inform that all the students of Ratnam Institute of pharmacy have Planned to organize "A one day seminar on technology impact on entrepreneurship" on 12.07.2018 at our college. Hence all are requested to register for participating in this programme. All the students are instructed to attend and utilize the opportunity, the session from 2.00 PM to 5.00 PM.

Venue: Ratnam Institute of Pharmacy – 202 Class room.

Date: 12.07.2018

Time: 2:00 P.M




Copy to:

HOD of Pharmaceutics Dept

HOD of Pharmaceutical analysis Dept

HOD of Pharmacology Dept

HOD of Pharmacy practice Dept


PRINCIPAL
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RATNAM INSTITUTE OF PHARMACY
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LIST OF PARTICIPANTS

Name of the programme: A seminar on technology impact on entrepreneurship

Date: 12.07.2018

S.NO	H.T.NO.	NAME OF THE STUDENT	signature
1.	16DM1T0001	CHINTHALA UMAMAHESWARI	C. Umamaheswari
2.	16DM1T0003	DARLA SUMA PRIYANKA	D. Suma Priyanka
3.	16DM1T0004	DESIREDY PRAGATHI	D. Pragathi
4.	16DM1T0005	JANA SNIGDHA	J. Snigdha
5.	16DM1T0006	KADIYALA HARITHA PRIYA	K. Haritha Priya
6.	16DM1T0007	KONDURU JHANITHA SREE	K. Jhanitha Sree
7.	16DM1T0009	MALEPATI THANMAY	M. Thanmay
8.	16DM1T0010	MODIBOYINA LAVANYA	M. Lavanya
9.	16DM1T0011	MURARI SOWJANYA	M. Sowjanya
10.	16DM1T0012	NELATURU VINEELA	N. Vineela
11.	16DM1T0014	PAKANATI SIREESHA	P. Sireesha
12.	16DM1T0016	PORUMALLA HARIKA	P. Harika
13.	16DM1T0017	POTLURU SUSHMA	P. Sushma
14.	16DM1T0018	PULAMBETI THARUNIKA DIVYA	P. Tharunika Divya
15.	16DM1T0019	RAVINUTHALA KIRANMAI	R. Kiranmai
16.	16DM1T0020	SADHANALA BINDHU CHOWDARY	S. Bindhu chowdary
17.	16DM1T0021	SALAVADI RAMYAPRIYA	S. Ramya priya
18.	16DM1T0022	SHAIK HAFSA BEGUM	Sk. Hafsa begum
19.	16DM1T0023	SHAIK REENA SHAD	Sk. Reena shad
20.	16DM1T0024	TALUPURU VENKATA SAI SRI VATHSALYA	T.V. Sai Sri vathsalya
21.	16DM1T0025	VAKATI SAI LOKA KALYAN	V. Sai Loka kalyan
22.	16DM1T0026	VALIKALA SUGEETHA	V. Sugeetha
23.	16DM1T0027	VURIBINDI KEDHARNATH	V. Kedharnath
24.	169P1T0024	SHAIK RAMIULL	Sk. Ramiull
25.	15DM1T0017	LEBURU SNEHA	L. Sneha
26.	17DM1T0001	ATHIPALLI GOWTHAMI	A. Gowthami
27.	17DM1T0003	AVULA SINDHURI	A. Sindhuri

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District - 524346. Andhrapradesh, India

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28.	17DM1T0004	BODAPATHI MANUSHA RAMESH	Manusha B
29.	17DM1T0005	CHILLAKURU HARINI	C. Harini
30.	17DM1T0006	DHARMAVARAM NAGA SHIREESHA	D. Nagesh
31.	17DM1T0007	DORRI ASHOK KUMAR	D. Ashok Kumar
32.	17DM1T0009	GALLA JAHNAVI	G. Jahnavi
33.	17DM1T0010	GOBINATH MIRUNALINI	G. Mirunalini
34.	17DM1T0011	GOTHAM SUSRUTHA	G. Susrutha
35.	17DM1T0012	HETCHA GURAVIAH	H. Guruvath
36.	17DM1T0013	JAMMALA PENCHALAPREETHI	J.P. Preethi
37.	17DM1T0014	KADIRI RENUKA	K. Renuka
38.	17DM1T0015	KANUPURU SAI TEJASWI	K. Sai Tejaswi
39.	17DM1T0016	KARIKETI MANOJ KUMAR	K. Manoj Kumar
40.	17DM1T0017	KUNTUMALLA ANUSHA	K. Anusha
41.	17DM1T0018	MADDASANI BHANU SREE	M. Bhanu Sree
42.	17DM1T0019	MAHAMMAD SHANOFEER ANJUM	M. Anjum
43.	17DM1T0020	MAVUDURU JASWANTHA	M. Jaswantha
44.	17DM1T0021	MOODE DIVYA SREE	M. Divya Sree
45.	17DM1T0022	MOOLA RAJA RAJESWARI	M. Raja Rajeswari
46.	17DM1T0023	MUNAGALA NITHYASANTHOSHINI	M. Nithya Santhosh
47.	17DM1T0024	R G BHUVANA	R.G. Bhuvana
48.	17DM1T0025	SUMAYA SHABRIN SHAIK	S. Sumaya Shabrin
49.	17DM1T0027	VIGNESH L	L. Vignesh
50.	17DM1T0028	VUTUKURI NAVYA MADHURI	V. Navya Madhuri
51.	17DM1T0029	YAKASIRI SRAVANI	Y. Sravani
52.	17DM1T0030	YETURU ANJANI PRIYA	Y. Anjani Priya

C. Divya
Programme Coordinator



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Date: 13.07.2018

PROGRAM REPORT	
Title of the Event	One day seminar on technology impact on entrepreneurship
Event start date	12.07.2018
Event end date	12.07.2018
Resource Person	Dr. M. Sreenivasulu. M. Pharm, PhD Professor, Dept of Pharmaceutical chemistry, Shanthi Ram College of Pharmacy, Nandyala, AP, India. Ph.no: 8074675050 Email: sreenivasulu_munna@yahoo.com
Organized by	Ratnam Institute of Pharmacy
Venue	202 Class room -Ratnam Institute of Pharmacy

Objective of the Program:

Objective of the technology impact on entrepreneurship is technological development may prompt a business to develop new aims and objective.

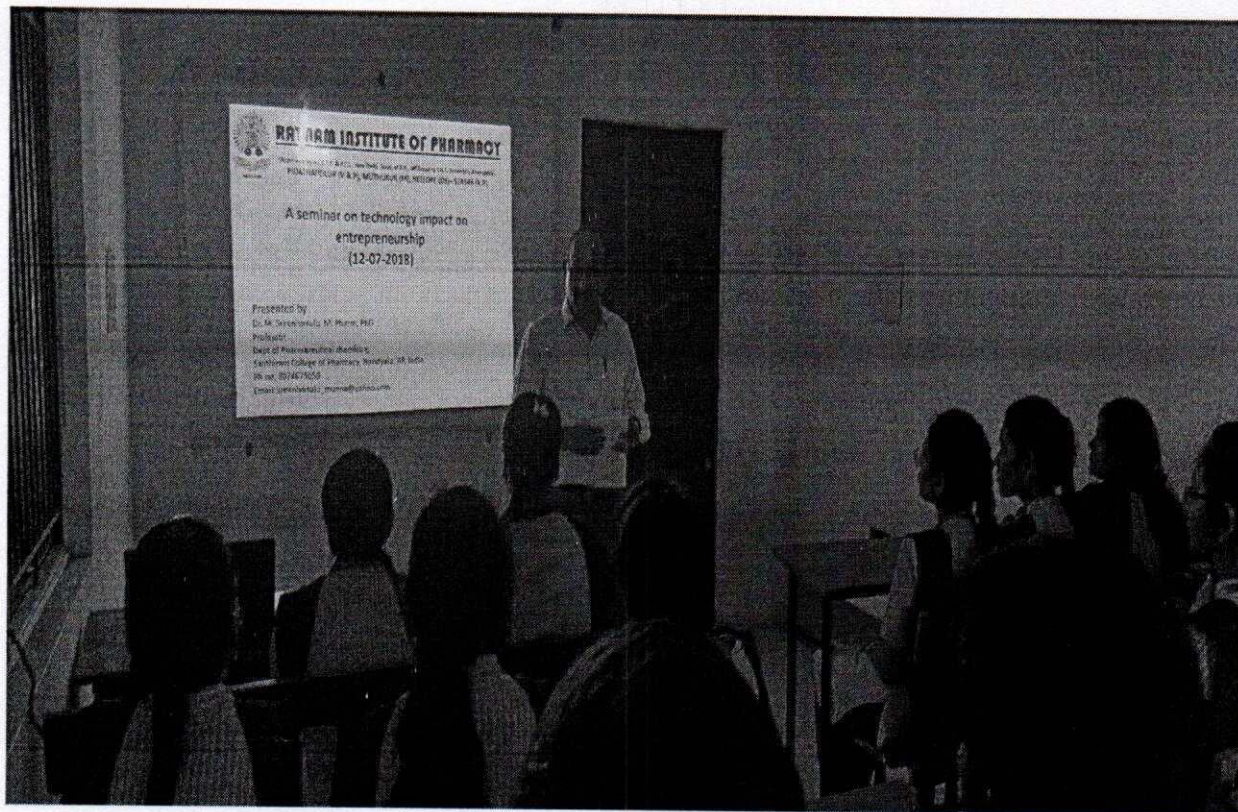
Topics Covered:

- E-Commerce and online marketplaces.
- Cloud computing and data management
- Social media and digital marketing
- Mobile technology and app development



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Outcome of the Program:

The participants gained knowledge on technology impact on entrepreneurship

E-Commerce and online marketplaces: how e-commerce and online marketplace have revolutionized the way businesses sell and distribute their products and services.

Cloud computing and data management: how the cloud computing refers to the delivery of computing services-including servers, storage, database, networking, software, analytical, and intelligence.

Social media and digital marketing: how the social media and digital marketing have transformed the way businesses reach and connect with their customers.

Mobile technology and app development: how the mobile technology has dramatically changed the way we live and work, it has also had a significant impact on entrepreneurship.

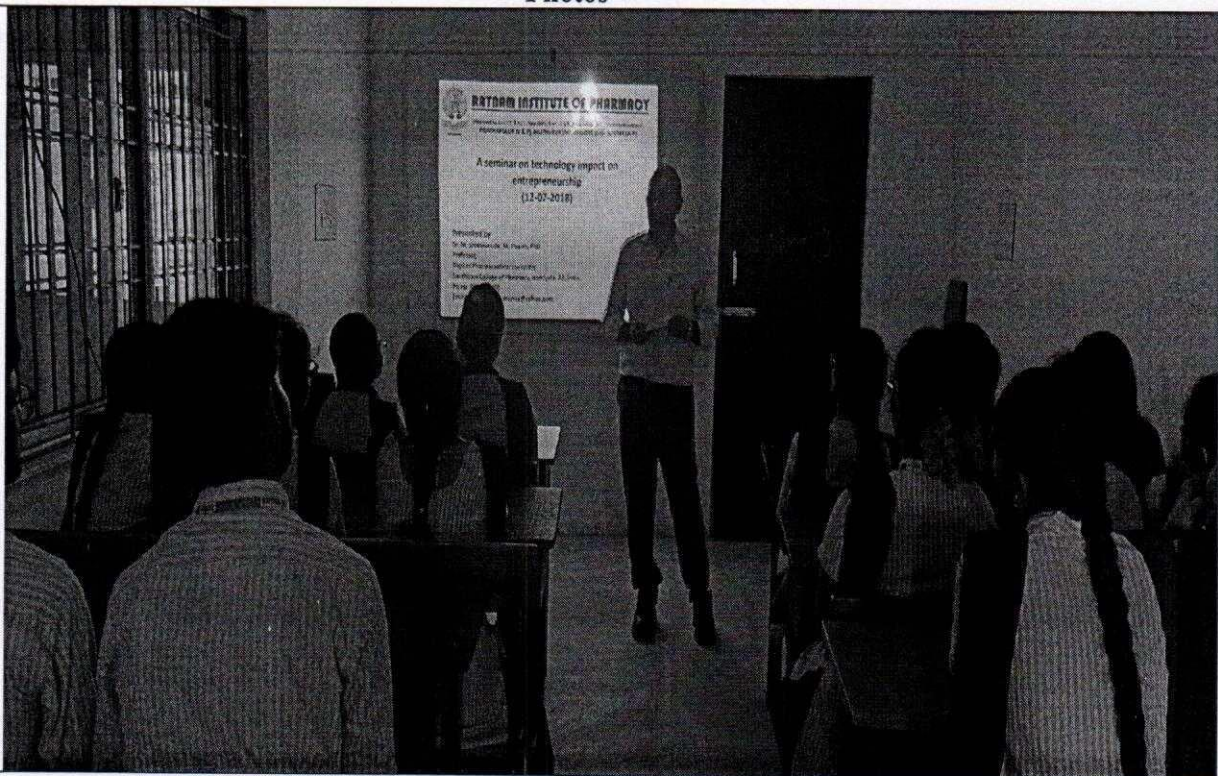


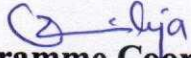
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Photos

Event
Pic




Programme Coordinator

Program Committee

Chief Patron

Sri K. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

P. Sailaja
Assoc. Professor
Dept. of Pharmacology.

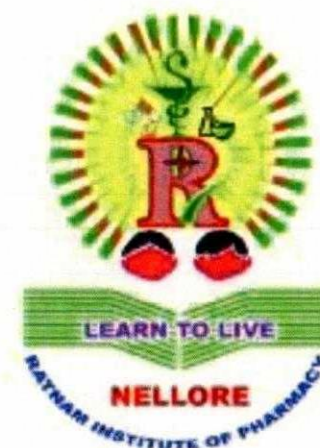
Organising Committee

Mrs. M. Suchithra
Mr. P. Naresh

Program on
“A Seminar on
technology impact
on entrepreneurship”

Program Schedule

12.07.2018



Organized by

Ratnam Institute of Pharmacy
(Approved by AICTE, PCI)
Affiliated to JNTUA)

About College

Ratnam Institute was established in the year 2007 is located in a pleasant ambience with sprawling campus, good infrastructure ,large playground, central library.

The Institute offering B. Pharmacy, Pharm.D, PharmD(PB),M.Pharmacy in Pharmaceutics Pharmaceutical analysis, Pharmacology, Pharmacy practice. The Institute catering higher education and research requirements of the students.

Objectives of Program

Objective of the technology impact on entrepreneurship is technological development may prompt a business to develop new aims and objective.

Learning outcome of the Program

Detailed explanation on various methodology and concepts in manufacturing of drug products.

Basic Knowledge on manufacturing equipments, Legal and marketing aspects of the drug.





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Date: 16-08-2018

CIRCULAR


This is informed to all the students of Ratnam Institute of pharmacy has Planned to organize “A one day work shop on sampling techniques in drug analysis” on 23.08.2018 at our college. All the students are instructed to attend and utilize the opportunity, the session will start from 11:30 A.M.

Venue: Ratnam Institute of Pharmacy – 205 Class room.

Date: 23.08.2018

Time: 11.30 A.M




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LIST OF PARTICIPANTS

Name of the programme: A one day work shop on sampling techniques in drug analysis
Date: 23.08.2018


S.NO	H.T.NO.	NAME OF THE STUDENT	signature
1.	17DM1R0003	Arikati Sireesha	Arikati Sireesha
2.	17DM1R0004	Ballem Sarayu	Sarayu
3.	17DM1R0005	Bandi Leelavathi	Bandi Leelavathi
4.	17DM1R0006	Budhuru Chandana	Chandana
5.	17DM1R0007	Chadalavada Gowthamsai	Chadalavada Gowthamsai
6.	17DM1R0008	Challa Divya	Divya
7.	17DM1R0009	Cherreddy Lakshmi	Lakshmi
8.	17DM1R0010	Cheruvu Sarvani Phani Thavya	Thavya
9.	17DM1R0011	Cheruvupalli Naga Himaja	Himaja
10.	17DM1R0012	Chevuru Baby Shalini	Shalini
11.	17DM1R0013	Chinthalapudi Harshitha	Harshitha
12.	17DM1R0014	Choppa Sivajyothi	Sivajyothi
13.	17DM1R0015	Chowdavaram Raviteja	Raviteja
14.	17DM1R0016	Darukumalli Dharani	Dharani
15.	17DM1R0017	Devatha Venkata Sai Pujitha	Sai Pujitha
16.	17DM1R0018	Dilli Siva Kavya	D. Siva Kavya
17.	17DM1R0019	Donthamsetty Saiteja	Saiteja
18.	17DM1R0020	Donthu Venkata Teja	Venkata Teja
19.	17DM1R0021	Eenarathi Lepakshi	Lepakshi
20.	17DM1R0022	Eluri Maheswari	Maheswari
21.	17DM1R0023	Gaddam Hemasree	G. Hemasree
22.	17DM1R0024	Gongati Divya	Divya
23.	17DM1R0025	Gudadi Chandu Krishna	Chandu Krishna
24.	17DM1R0026	Guduru Hari Chandana	G. Hari Chandana
25.	17DM1R0027	Gunduboyina Sravanthi	G. Sravanthi
26.	17DM1R0028	Guntapudi Kaveri	G. Kaveri
27.	17DM1R0029	Guntapudi Vineela	G. Vineela
28.	17DM1R0030	Gurram Syam Sundar	G. Syam Sundar
29.	17DM1R0034	K Sai Sindhuja	K. Sai Sindhuja
30.	17DM1R0035	Kaku Haritha	K. Haritha



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31.	17DM1R0036	Kale Mallikharjun Rao	K. Mallikharjun Rao
32.	17DM1R0037	Kanchi Ramya Teja	Ramya Teja. K
33.	17DM1R0038	Kanupuru Vyshnavi	Vyshnavi. K
34.	17DM1R0039	Karlapudi Roseleena	Roseleena. K
35.	17DM1R0040	Kattiboina Chaitanya Thulasi	K. Chaitanya Thulasi
36.	17DM1R0041	Kuna Sandeep	Sandeep. K
37.	17DM1R0042	Kunda Revanth	K. Revanth
38.	17DM1R0044	M Usha	M. Usha
39.	17DM1R0045	Maddiletigadda Panchala Pravallika	Pravallika
40.	17DM1R0046	Malapati Lakshmi Sahithi	Lakshmi Sahithi. M
41.	17DM1R0047	Mannepalli Divya	Divya. M
42.	17DM1R0048	Momidi Kaveri	Kaveri. M
43.	17DM1R0049	Murari Sowmya	Sowmya. M
44.	17DM1R0050	Obili Neelima	Neelima. O
45.	17DM1R0051	Pallamreddy Hema Nandini	Hema Nandini. P
46.	17DM1R0052	Pallipati Mamatha	Mamatha. P
47.	17DM1R0053	Parvathala Dharan Teja	Dharan Teja. P
48.	17DM1R0054	Pasupuleti Lakshmi Yoshitha	Yoshitha
49.	17DM1R0055	Peragani Surekha	Surekha. P
50.	17DM1R0056	Pigilam Siva Pallavi	Siva Pallavi. P
51.	17DM1R0057	Pokuru Prem Sundar	Sundar. P
52.	17DM1R0058	Polisetty Kumari	Kumari. P
53.	17DM1R0059	Potta Haritha	Haritha. P
54.	17DM1R0060	Purini Sai Charitha	Sai Charitha. P
55.	17DM1R0061	Rachamalli Mounika	Mounika. R
56.	17DM1R0062	Rakasi Niharika	Niharika. R
57.	17DM1R0063	Rapuru Saritha	Saritha. R
58.	17DM1R0064	Sarvepalli Aswini	Aswini. S
59.	17DM1R0065	Savali Bhavana	Bhavana. S
60.	17DM1R0066	Shaik Karimunnisa	Karimunnisa. Sk


Programme Coordinator



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Date: 24.08.2018

PROGRAM REPORT	
Title of the Event	One day workshop on sampling techniques in drug analysis
Event start date	23.08.2018
Event end date	23.08.2018
Resource Person	Mr. P. Venkata Anudeep M. Pharm, Asst. Professor, Dept of Pharmaceutics, Narayana Pharmacy college, Nellore, India. Ph.no: 8143659012 Email: anudeeppadavala9@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	205 Class room -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of sampling is to create a representative sample. One in which the smaller group accurately representative the characteristics of the larger group.

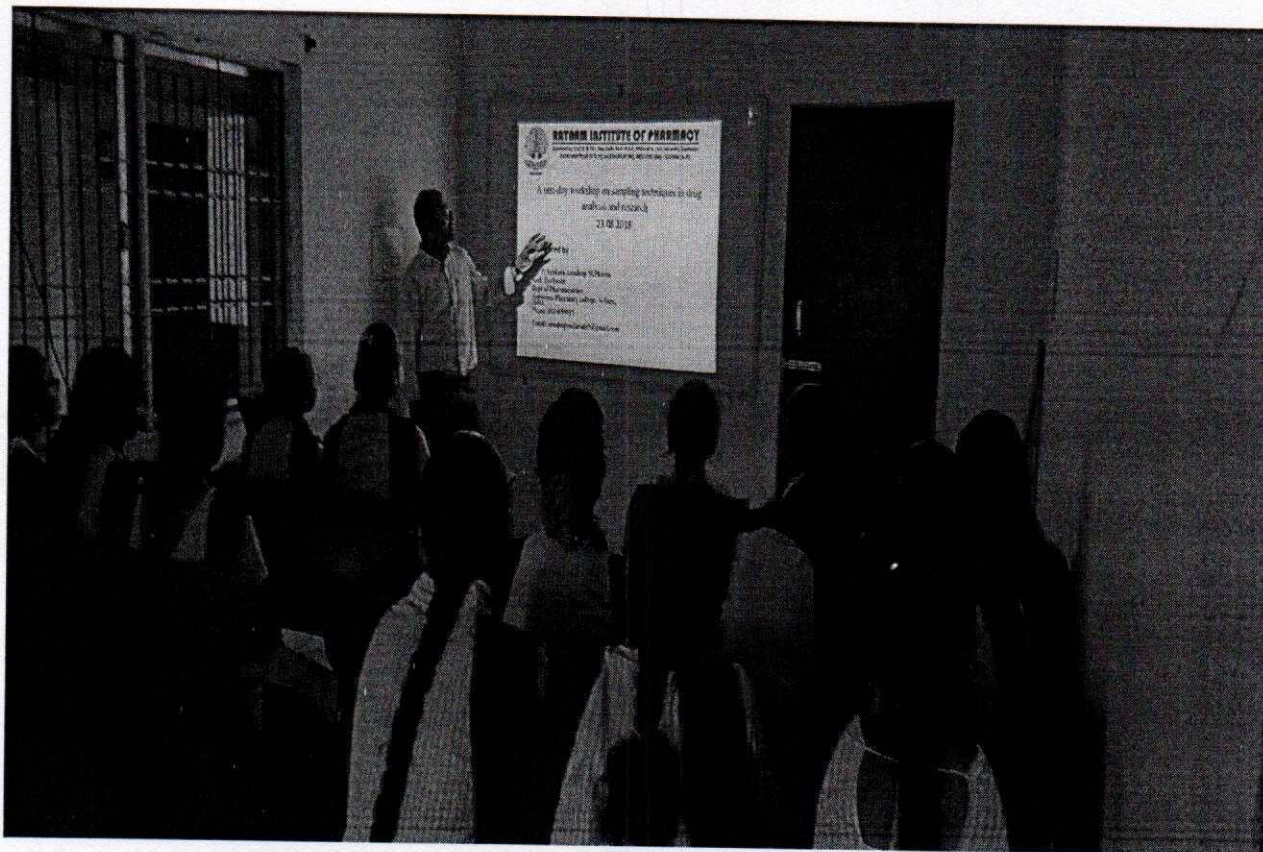
Topics Covered:

- Methods of sampling techniques in drug analysis
- Types in pharmaceutical samples
- Main types of samples
- Steps of sampling techniques
- Sampling in pharmaceutical analysis



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Outcome of the Program:

The participants gained knowledge on sampling techniques on drug analysis

Methods of sampling techniques in drug analysis: simple random sampling, systematic sampling, stratified sampling, and cluster sampling

Types in pharmaceutical samples: original sample is the sample collect directly from the material. Combined or tooled sample from all combined parts. Final sample is the one ready for utilization for the test method.

Main types of samples: probability and non-probability sample

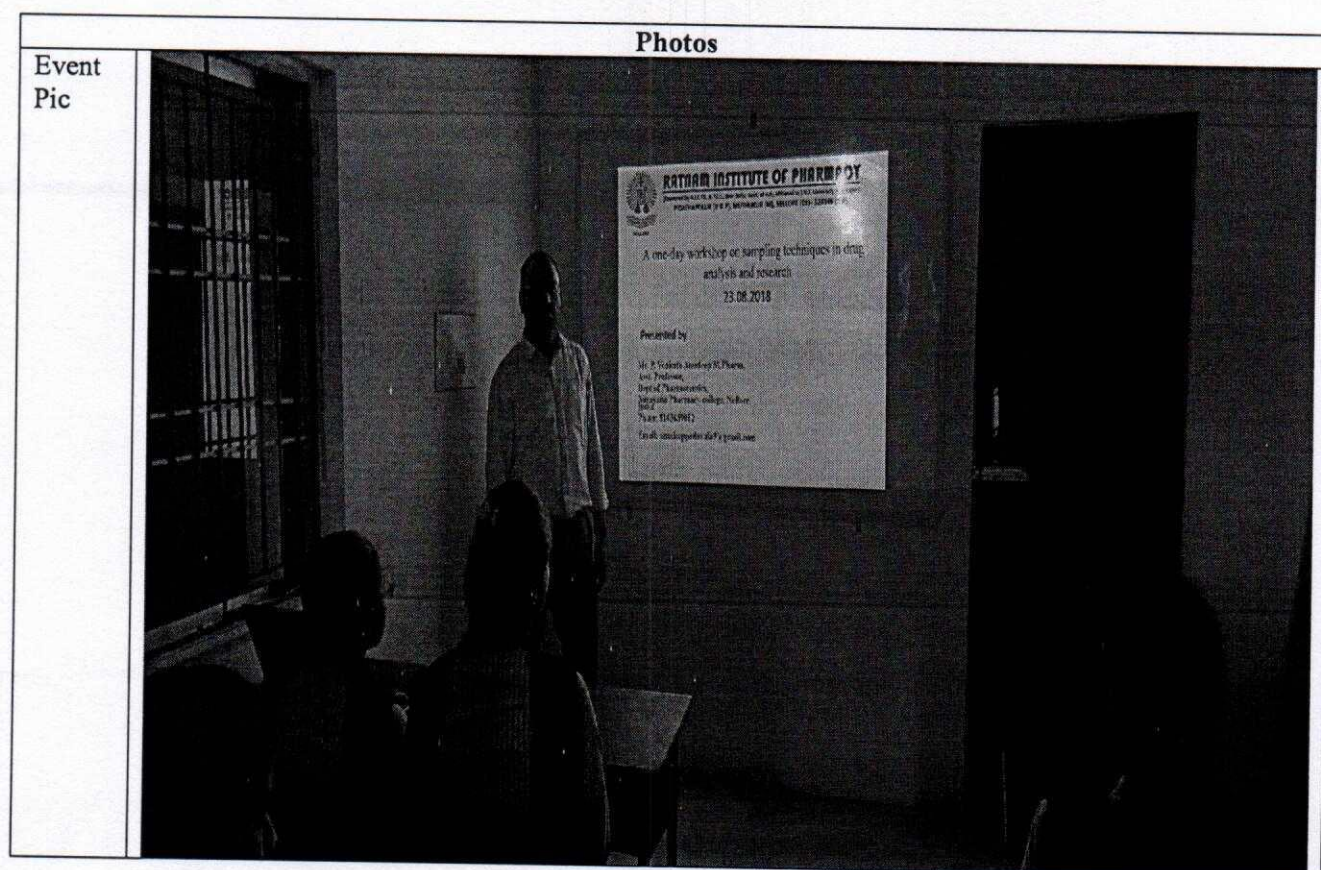


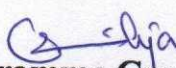
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Steps of sampling techniques: identify the population, specify a sampling frame, specify a sampling method, determine the sample size, implement the plan.

Sampling in pharmaceutical analysis: how the sampling is the selection of a representative portion of the population to make inferences about the entire population.




Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath

Principal

Ratnam Institute of Pharmacy

Co Ordinator

P. Sailaja

Assoc. Professor
Dept. of Pharmacology

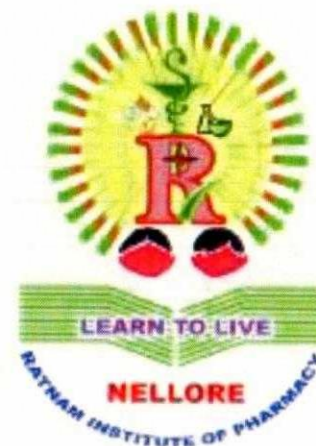
Organising Committee

Mrs. M. Suchithra
Mr. P. Naresh

Program on
“A workshop on sampling
techniques in drug analysis and
research”

Program Schedule

23.08.2018



Organized by
Ratnam Institute of Pharmacy
(Approved by AICTE,PCI)
Affiliated to JNTUA)

About College

Ratnam Institute was established in the year 2007 is located in a pleasant ambience with sprawling campus, good infrastructure, large playground, centralized library.

The Institute offering B.Pharmacy, Pharm.D, PharmD(PB), M.Pharmacy in Pharmaceutics, Pharmaceutical analysis, Pharmacology, Pharmacy practice. The Institute catering higher education and research requirements of the students.

Objectives of Program

The primary goal of sampling is to create a representative sample.

One in which the smaller group accurately representative the characteristics of the larger group.

Learning outcome of the Program

Participants will gain a deep understanding of targeted therapies & their applications in Pharmacology





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Date: 03-09-2018

CIRCULAR

This is informed to all the students of Ratnam Institute of pharmacy has Planned to organize “A one day seminar on research and development in pharmacy” on 11.09.2018 at our college. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 201 Classroom.

Date: 11.09.2018

Time: 11.30 A.M




PRINCIPAL

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Pidathapalur, Nellore Dt. - 524 346

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An ISO 9001:2015 certified Institution

List of the participants

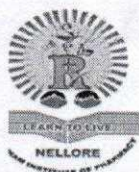
Name of the programme: A Seminar on research and development in pharmacy

Date: 11.09.2018

S.No	H.T.Nsso.	Name of the Student	Signature
01	17DM1R0001	Ambavarapu Vidhya	A. Vidhya
02	17DM1R0002	Ankireddypalli Susmitha	A. Susmitha
03	17DM1R0003	Arikati Sireesha	A. Sireesha
04	17DM1R0004	Ballem Sarayu	B. Sarayu
05	17DM1R0005	Bandi Leelavathi	B. Leela
06	17DM1R0006	Budhuru Chandana	B. Chandana
07	17DM1R0007	Chadalavada Gowthamsai	C. Gowthamsai
08	17DM1R0008	Challa Divya	Divya C
09	17DM1R0009	Chereddy Lakshmi	C. Lakshmi
10	17DM1R0010	Cheruvu Sarvani Phani Thavya	C. Thavya
11	17DM1R0011	Cheruvupalli Naga Himaja	C. Naga Himaja
12	17DM1R0012	Chevuru Baby Shalini	C. Baby Shalini
13	17DM1R0013	Chinthalapudi Harshitha	C. Harshitha
14	17DM1R0014	Choppa Sivajyothi	C. Sivajyothi
15	17DM1R0015	Chowdavaram Raviteja	C. Raviteja
16	17DM1R0016	Darukumalli Dharani	D. Dharani
17	17DM1R0017	Devatha Venkata Sai Pujitha	Sai Pujitha
18	17DM1R0018	Dilli Siva Kavya	D. Siva Kavya
19	17DM1R0019	Donthamsetty Saiteja	D. Saiteja
20	17DM1R0020	Donthu Venkata Teja	D. Venkata Teja

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District - 524346. Andhrapradesh, India

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21	17DM1R0021	Eenarathi Lepakshi	C. Lepakshi
22	17DM1R0022	Eluri Maheswari	E. Maheswari
23	17DM1R0023	Gaddam Hemasree	G. Hemasree
24	17DM1R0024	Gongati Divya	G. Divya
25	17DM1R0025	Gudadi Chandu Krishna	G. Chandu Krishna
26	17DM1R0026	Guduru Hari Chandana	G. Hari Chandana
27	17DM1R0027	Gunduboyina Sravanthi	G. Sravanthi
28	17DM1R0028	Guntapudi Kaveri	G. Kaveri
29	17DM1R0029	Guntapudi Vineela	G. Vineela
30	17DM1R0030	Gurram Syam Sundar	G. Syam Sundar
31	17DM1R0031	Ittagunta Vinod Kumar	Vinod Kumar
32	17DM1R0032	Jangiti Kavyasree	J. Kavyasree
33	17DM1R0033	Jonnadula Mohitha	J. Mohitha
34	17DM1R0034	K Sai Sindhuja	K. Sai Sindhuja
35	17DM1R0035	Kaku Haritha	K. Haritha
36	17DM1R0036	Kale Mallikharjun Rao	K. Mallikharjun Rao
37	17DM1R0037	Kanchi Ramya Teja	K. Ramya Teja
38	17DM1R0038	Kanupuru Vyshnavi	K. Vyshnavi
39	17DM1R0039	Karlapudi Roseleena	K. Roseleena
40	17DM1R0040	Kattiboina Chaitanya Thulasi	K. Chaitanya Thulasi
41	17DM1R0041	Kuna Sandeep	Sandeep
42	17DM1R0042	Kunda Revanth	K. Revanth
43	17DM1R0044	M Usha	M. Usha
44	17DM1R0045	Maddiletigadda Penchala Pravalika	M. Penchala Pravalika
45	17DM1R0046	Malapati Lakshmi Sahithi	Lakshmi Sahithi
46	17DM1R0047	Mannepalli Divya	M. Divya

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47	17DM1R0048	Momidi Kaveri	M. Kaveri
48	17DM1R0049	Murari Sowmya	M. Sowmya.
49	17DM1R0050	Obili Neelima	O. Neelima
50	17DM1R0051	Pallamreddy Hema Nandini	P. Hema nandini
51	17DM1R0052	Pallipati Mamatha	P. Mamatha
52	17DM1R0053	Parvathala Dharan Teja	P. Dharan Teja.
53	17DM1R0054	Pasupuleti Lakshmi Yoshitha	P. Lakshmi Yoshitha
54	17DM1R0055	Peragani Surekha	P. Surekha.
55	17DM1R0056	Pigilam Siva Pallavi	P. Siva Pallavi


Programme coordinator

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Date: 13.09.2018

PROGRAM REPORT	
Title of the Event	A one day seminar on research and development in pharmacy
Event start date	11.09.2018
Event end date	11.09.2018
Resource Person	Mrs. E. Manasa, M. Pharm Assoc. Professor, Dept of Pharmacognosy, SIPER, Nellore. Ph.no: 8985588876 Email: manasa.esr@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	201 Classroom -Ratnam Institute of Pharmacy

Objective of the Program:

The main objective of the research and development in pharmacy is simply series of activities targeted to reach the goal of discovering and delivering new medical drugs, devices, or therapies to market.

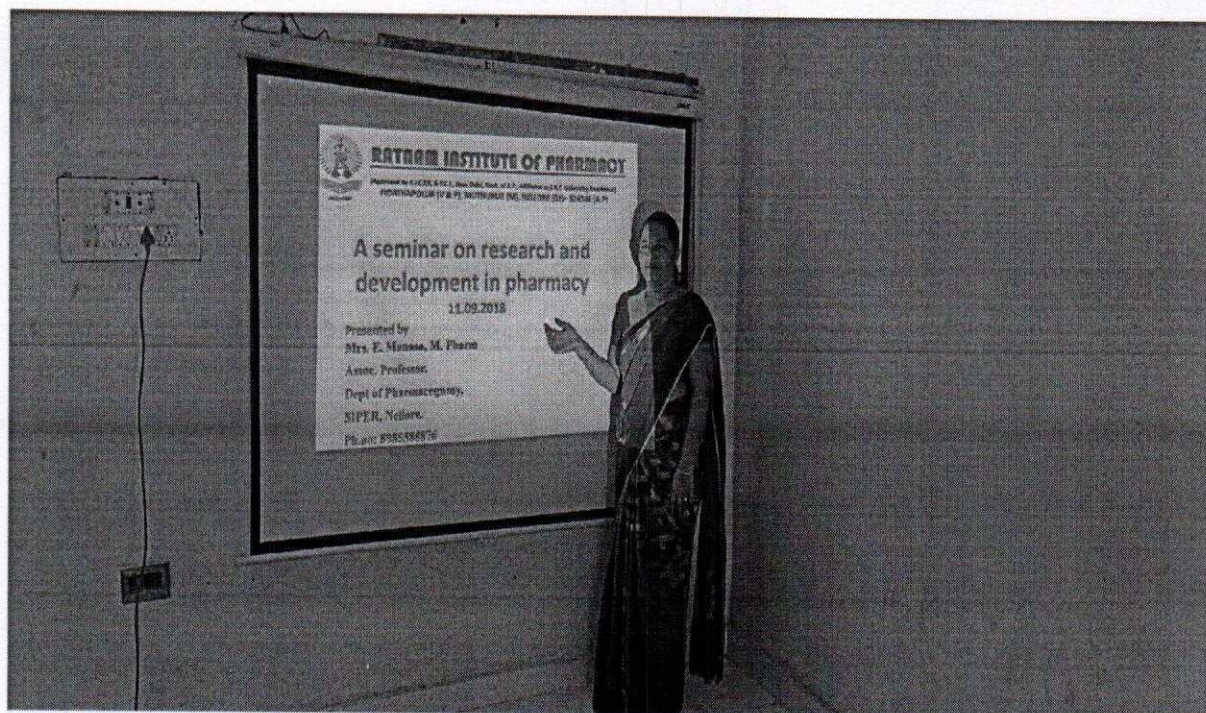
Topics Covered:

Pharmacy development
Role of research and development in pharmacy
Stages of research and development in pharmacy
Methods in research and development in pharmacy
Stages of research and development in pharmacy



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Outcome of the Program:

The participants gained knowledge on research and development in pharmacy

Pharmacy development: how starting in hospitals but now moving to primary care and community pharmacy too, clinical pharmacy has made its mark.

Role of research and development in pharmacy: pre-clinical research and discovery of innovative drugs.

Stages of research and development in pharmacy: the potential and problem analysis stage, the data collection stage, the product design stage, the product validation stage, the product revision stage, product trial phase, data analysis and reporting stages.

Methods in research and development in pharmacy: simulated client technique discrete choice experiments and Delphi techniques

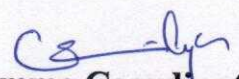


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Stages of research and development in pharmacy: the conceptual phase, the design and planning phase, the empirical phase, the analytical phase, and dissemination phase.

Photos	
Event Pic	


Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

P. Sailaja
Assoc. Professor
Dept. of Pharmaceutical
chemistry.

Organising Committee

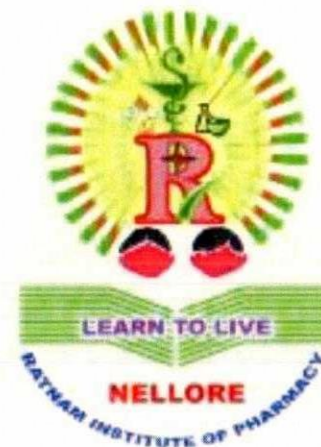
Mrs. M. Suchithra
Mr. P. Naresh

A Program on

**“A seminar on research and
development in pharmacy”**

Program Schedule

11.09.2018



Organized by

Ratnam Institute of Pharmacy

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Affiliated to JNTUA)

About College

Ratnam Institute was established in the year 2007 is located in a pleasant ambience with sprawling campus, good infrastructure, large playground, centralized library.

The Institute offering B.Pharmacy, Pharm.D, PharmD(PB), M.Pharmacy in Pharmaceutics, Pharmaceutical analysis, Pharmacology, Pharmacy practice. The Institute catering higher education and research requirements of the students.

Objectives of Program

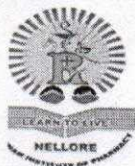
The main objective of the research and development in pharmacy is simply series of activities targeted to reach the goal of discovering and delivering new medical drugs, devices, or therapies to market.

Learning outcome of the Program

Participants will gain a solid foundation in pharmacology, anatomy & their interplay.

Develop critical thinking skills to assess drug actions & potential implications





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Date: 20-11-2018

CIRCULAR

This is to inform that all the students of Ratnam Institute of pharmacy have Planned to organize that "A one day seminar on building awareness on intellectual property rights" on 29.11.2018 at our college. Hence all are requested to register for participating in this programme. All the students are instructed to attend and utilize the opportunity, the session from 11.00 A.M

Venue: Ratnam Institute of Pharmacy - 201 class room.

Date: 29.11.2018

Time: 11.00 A.M




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Pidathapolur, Nellore Dt. - 524 346

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HOD of Pharmacology Dept
HOD of Pharmacy practice Dept



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LIST OF PARTICIPANTS

Name of the programme: A seminar on building awareness on intellectual property rights.

Date: 29.11.2018

S.no	H.T.No.	Name of the student	Signature
1.	18DM1T0001	Billa Jasper Wilson	B. Jasper Wilson
2.	18DM1T0002	ChillakuruVarshitha	Ch. Varshitha
3.	18DM1T0003	GonugoduguUday Kumar	G. Uday Kumar
4.	18DM1T0004	InnamalaSwetha	I. Swetha
5.	18DM1T0005	KatiboyinaAkhila	K. Akhila
6.	18DM1T0006	KoppoluGanaBhavani	K. Gana Bhavani
7.	18DM1T0007	KorrapatiRajini Naidu	K. Rajini Naidu
8.	18DM1T0008	LokkuCharunya	L. Charunya
9.	18DM1T0009	MachirajuThulasi	M. Thulasi
10.	18DM1T0010	MarkapuramYasaswini	Yasaswini M
11.	18DM1T0011	Marri Sharmila	M. Sharmila
12.	18DM1T0012	Mohamed Harsath J	M. Harsath
13.	18DM1T0013	Mohammed SanasafreenSiddiquaBanu	M. S. S Banu
14.	18DM1T0014	Palla Hari Babu	P. Hari Babu
15.	18DM1T0015	PeelamDeepthi	P. Deepthi
16.	18DM1T0016	R Yamuna	R. Yamuna
17.	18DM1T0017	RayapudiJohannan Immanuel	R. Immanuel
18.	18DM1T0018	ShaikAmeeramuskan	S. Ameer muskan
19.	18DM1T0019	Shaik Asia Begum	S. Asia Begum
20.	18DM1T0020	ShaikHarshiya	S. Harshiya
21.	18DM1T0021	Tanjavuru Nanda Sreekar	T. Nanda Sreekar
22.	18DM1T0022	ThatipalliSusmitha	T. Susmitha
23.	18DM1T0023	UppalaAnusha	U. Anusha
24.	18DM1T0024	VettiAnu	V. Anu
25.	18DM1R0025	GuntapudiGowthami	G. Gowthami

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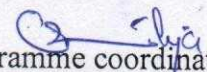
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26.	18DM1R0026	GurraraRishitha	G. Rishitha
27.	18DM1R0027	IttaguntaNagavarsha	I. Nagavarsha
28.	18DM1R0028	JampangiPreethi	J. Preethi
29.	18DM1R0029	JangamaGayathri	J. Gayathri
30.	18DM1R0030	KalluriGowtham	K. Gowtham
31.	18DM1R0031	KapuluriYamini Yadav	K. Yamini Yadav
32.	18DM1R0032	KavaliSeyon	K. Seyon
33.	18DM1R0034	KoduruSreemadhuri	K. Sreemadhuri
34.	18DM1R0035	KolluKeerthi	K. Keerthi
35.	18DM1R0036	KondreddyMahathidhar	K. Mahathidhar
36.	18DM1R0037	KotikeMounika	K. Mounika
37.	18DM1R0038	Kundurthi Priyanka	K. Priyanka
38.	18DM1R0039	LinguntiSreenu	L. Sreenu
39.	18DM1R0040	Madhu R	Madhu.
40.	18DM1R0041	MailaKamakshi	M. Kamakshi
41.	18DM1R0042	Makani Venkatasaikishore	M. Venkatasaikishore
42.	18DM1R0043	ManikalaPravallika	M. PRAVALLIKA
43.	18DM1R0044	Marella Lakshmi Yoga Deepika	M. Lakshmi yoga deepika
44.	18DM1R0045	MaruboinaHaritha	M. Haritha
45.	18DM1R0046	ModiboinaGnanadeepika	M. deepika
46.	18DM1R0047	MogaliguntaNavyalatha	M. Navyalatha
47.	18DM1R0048	Mohammed Saheba	M. Saheba
48.	18DM1R0049	MummadiChandana	M. Chandana
49.	18DM1R0050	MunagaVenkata Lakshmi Vishwanti	M. Lakshmi vishwanti
50.	18DM1R0051	N Balajahnavi	N. Balajahnavi
51.	18DM1R0052	NalapaneniVaishnavi	N. Vaishnavi
52.	18DM1R0053	Nannam Praveen	N. Praveen


Programme coordinator

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District – 524346. Andhrapradesh, India

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Date: 30.11.2018

PROGRAM REPORT	
Title of the Event	One day workshop on sampling techniques in drug analysis
Event start date	29.11.2018
Event end date	29.11.2018
Resource Person	Dr. Saran Kumar Pharm.D. Assoc Professor, Dept of Pharmacy Practice, Jagans pharmacy college, AP, India. Ph.no: 9866926292 Email: saranpharmd@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	201 class room -Ratnam Institute of Pharmacy

Objective of the Program:

The main objective of the building awareness on IPR is to promote the creation, protection & enforcement of the Intellectual Property Rights amongst various stakeholders.

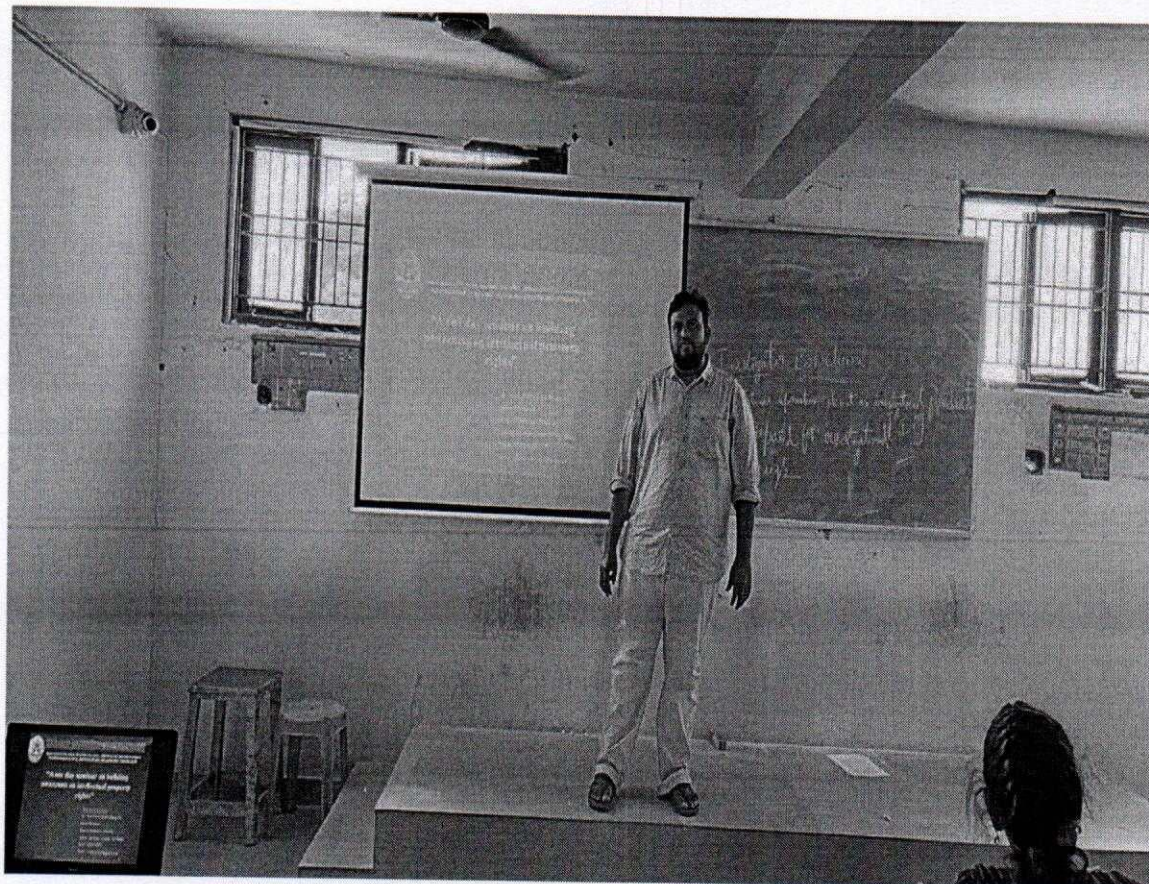
Topics Covered:

Awareness/sensitization programme on IPR
Importance of IPR to society
Approval and Monitoring
Targets in IPR



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Outcome of the Program:

The participants gained knowledge on awareness on IPR

Awareness/sensitization programme on IPR: how to significantly raise the level of awareness and interest/knowledge about IPR issues, to develop a broad understanding of the need to integrate IP in their innovation strategies business planning, to improve protection of IP achievements through increase

Importance of IPR to society: how to helps a firm in distinguishing its own products and services in the market from those of others.

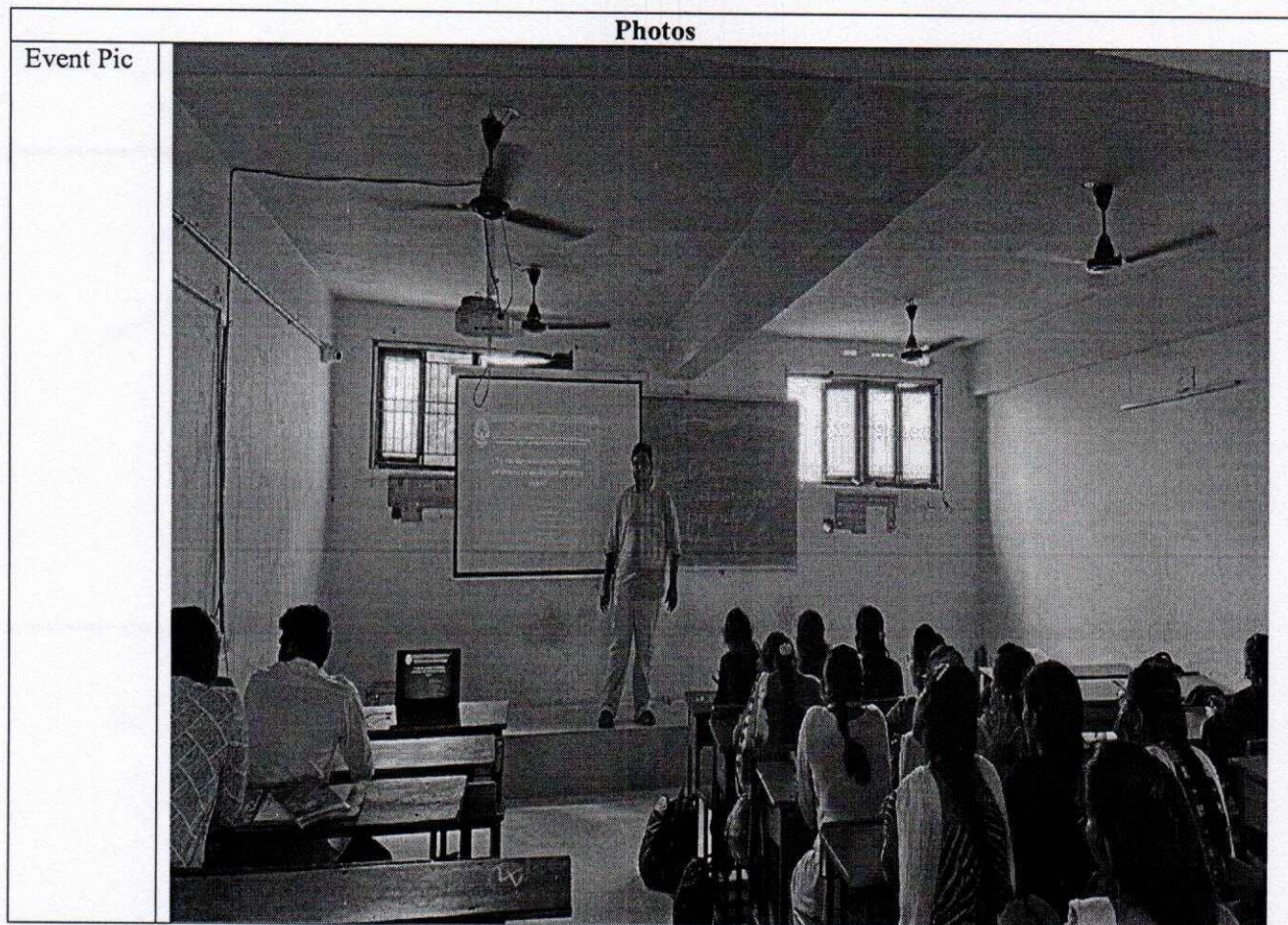
Approval and Monitoring: Steering Committee headed by AS&DC(MSME) – Apex decision making body. Representation from Ministries/ Departments/ Agencies associated with implementation of IPR. Project Implementation Committee (PIC) under an IPR Expert.



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Targets in IPR: Motivate people to become a part of the IPR drive, Educate people about IPRs, Spread awareness about the importance of IPRs in the market and how they play a vital role in an innovative society




Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

P. Sailaja
Assoc. Professor
Dept. of Pharmaceutical
chemistry

Organising Committee

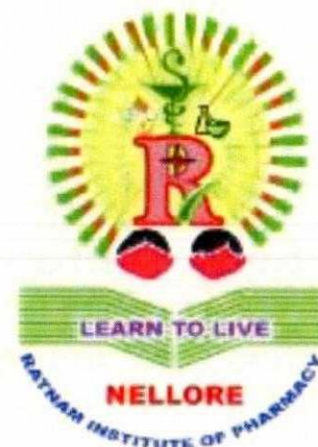
Mrs. M. Suchithra
Mr. P. Naresh

A Program on

“A seminar on building
awareness on intellectual
property rights”

Program Schedule

29.11.2018



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About College

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The Institute offering B.Pharmacy, Pharm.D, PharmD(PB), M.Pharmacy in Pharmaceutics, Pharmaceutical analysis, Pharmacology, Pharmacy practice. The Institute catering higher education and research requirements of the students.

Objectives of Program

The main objective of the building awareness on IPR is to promote the creation, protection & enforcement of the Intellectual Property Rights amongst various stakeholders.

Learning outcome of the Program

Participants will gain a heightened awareness of the crucial role Pharmacovigilance plays in Public health

Develop practical skills in adverse event reporting, data analysis and risk assessment.





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Date: 03-12-2018

CIRCULAR

This is to inform that “A one day workshop on applications of NMR pharmaceutical analysis” by P. Prabhavathi, Assoc. Professor, Dept of pharmaceutical chemistry, Narayana pharmacy college, Nellore. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on 13.12.2018. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy - Seminar Hall.

Date: 13.12.2018

Time: 11.30 A.M




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Pidathapolur, Nellore Dt. 524 346

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HOD of Pharmacology Dept
HOD of Pharmacy practice Dept



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List of the participants

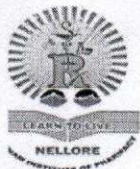
Name of the programme: A workshop on application of NMR in pharmaceutical analysis

Date: 13.12.2018

S.No	H.T.NO	Name of the students	Signature
01	17DM1R0001	Ambavarapu Vidhya	A. Vidhya
02	17DM1R0002	Ankireddypalli Susmitha	A. Susmitha
03	17DM1R0003	Arikati Sireesha	A. Sireesha
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16	17DM1R0016	Darukumalli Dharani	D. Dharani
17	17DM1R0017	Devatha Venkata Sai Pujitha	D. V. Sai Pujitha
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26	17DM1R0026	Guduru Hari Chandana	Guduru Hari Chandana
27	17DM1R0027	Gunduboyina Sravanthi	Gunduboyina Sravanthi
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30	17DM1R0030	Gurram Syam Sundar	G. Syam Sundar

31	17DM1R0031	Ittagunta Vinod Kumar	I. Vinod Kumar
32	17DM1R0032	Jangiti Kavyasree	J. Kavyasree

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33	17DM1R0033	Jonnadula Mohitha	j. mohitha
34	17DM1R0034	K Sai Sindhuja	Sai Sindhuja
35	17DM1R0035	Kaku Haritha	K. Haritha
36	17DM1R0036	Kale Mallikharjun Rao	K. mallikharjun Rao
37	17DM1R0037	Kanchi Ramya Teja	K. Ramya Teja
38	17DM1R0038	Kanupuru Vyshnavi	K. vyshnavi
39	17DM1R0039	Karlapudi Roseleena	K. Roseleena
40	17DM1R0040	Kattiboina Chaitanya Thulasi	K. chaitanya thulasi
41	17DM1R0041	Kuna Sandeep	Sandeep
42	17DM1R0042	Kunda Revanth	K. Revanth
43	17DM1R0044	M Usha	M. Usha
44	17DM1R0045	Maddiletigadda Panchala Pravallika	M. Panchala Pravallika
45	17DM1R0046	Malapati Lakshmi Sahithi	M. L. Sahithi
46	17DM1R0047	Mannepalli Divya	M. Divya
47	17DM1R0048	Momidi Kaveri	M. Kaveri
48	17DM1R0049	Murari Sowmya	Murari Sowmya
49	17DM1R0050	Obili Neelima	O. Neelima
50	17DM1R0051	Pallamreddy Hema Nandini	P. Hema Nandini
51	17DM1R0052	Pallipati Mamatha	P. Mamatha

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District – 524346. Andhrapradesh, India

☎ 7569180050, ✉ principal.dm@jntua.ac.in, ratnam_pharmacy@yahoo.co.in 🌐 www.ratnampharma.edu.in

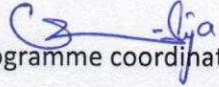


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52	17DM1R0053	Parvathala Dharan Teja	P. Dharan teja
53	17DM1R0054	Pasupuleti Lakshmi Yoshitha	P. Lakshmi yoshitha
54	17DM1R0055	Peragani Surekha	P. Surekha
55	17DM1R0056	Pigilam Siva Pallavi	P. Siva pallavi


Programme coordinator

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District – 524346. Andhrapradesh, India

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Date: 14.12.2018

PROGRAM REPORT	
Title of the Event	One day workshop on applications of NMR in pharmaceutical analysis
Event start date	13.12.2018
Event end date	13.12.2018
Resource Person	Mrs. P. Prabhavathi. M.Pharm, Assoc. Professor, Dept of Pharmaceutical Chemistry, Narayana pharmacy college Ph.no: 8897923914 Email: prabhapellakuri@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	Seminar Hall-Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of The NMR spectroscopy determines the physical and chemical properties of atoms or molecules. It relies on the phenomenon of nuclear magnetic resonance and provides detailed information about the structure, dynamics, reaction state, and chemical environment of molecules.

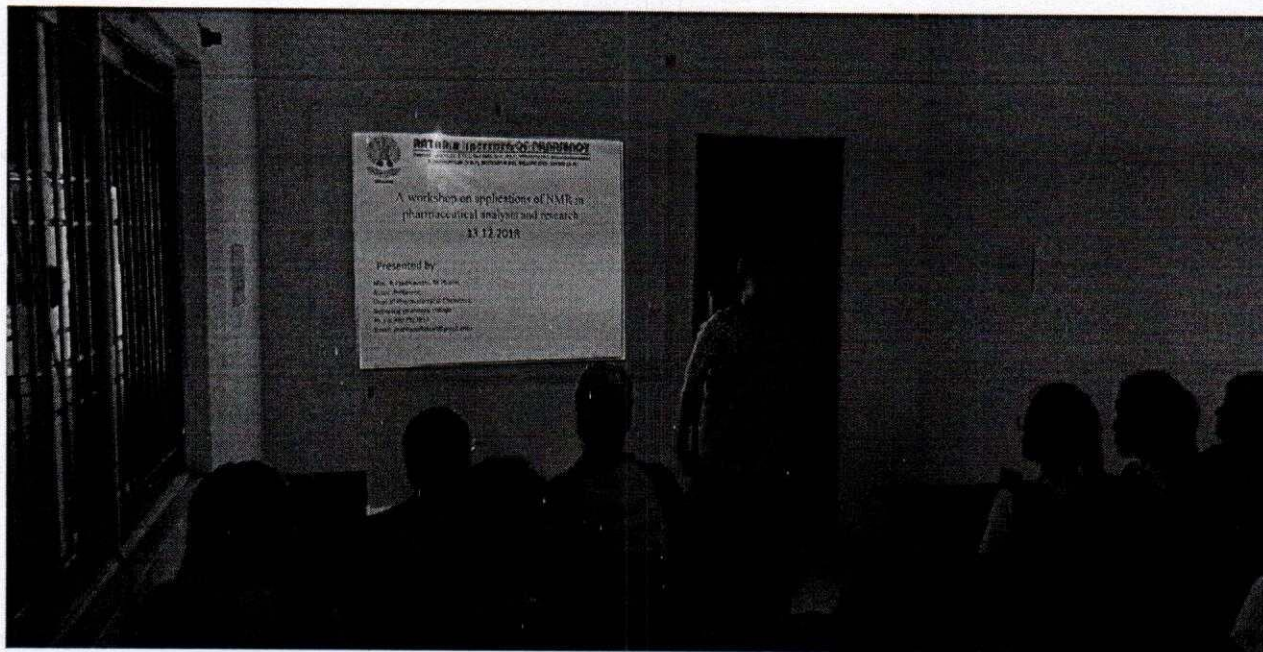
Topics Covered:

The Function of NMR Spectroscopy
Comparative Analysis of Radio labelled Compounds
Radiolabelling Preparation and Testing Services



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Outcome of the Program:

The participants gained knowledge on applications of NMR in pharmaceutical analysis

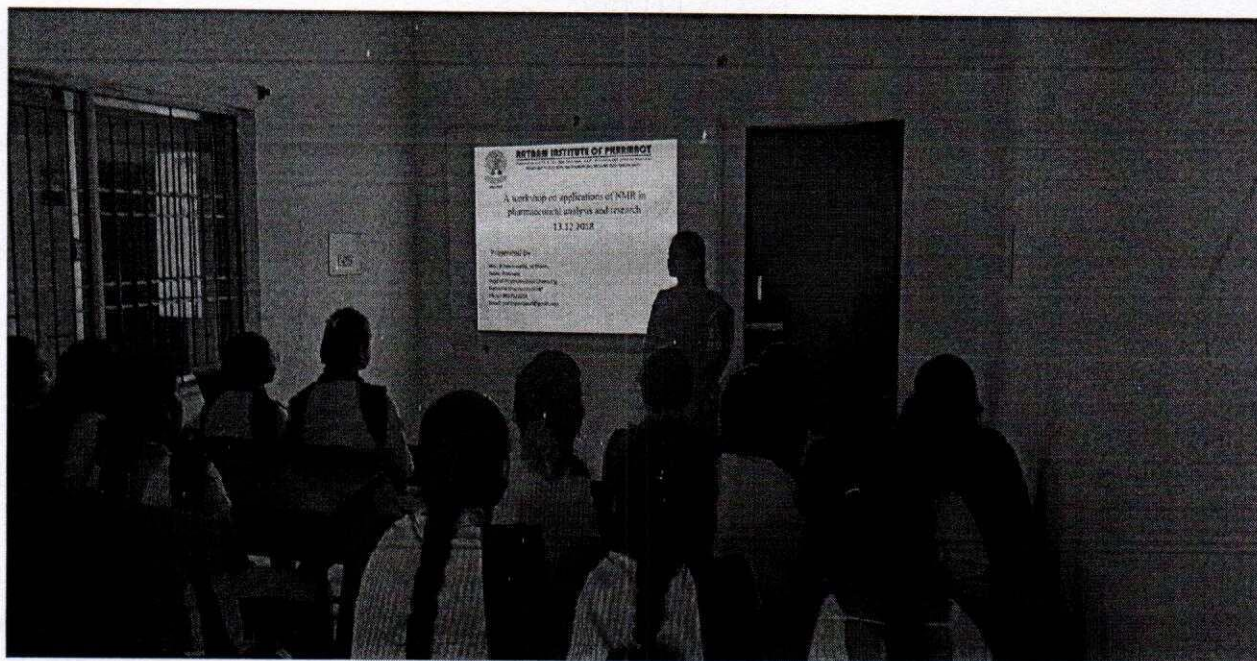
The Function of NMR Spectroscopy: how nuclear magnetic response spectroscopy is a specialized tool; it is more so a powerful technique. the scientific field, NMR is capable of producing detailed verification on the structure of synthesized materials

Comparative Analysis of Radio labelled Compounds: The applications of NMR in pharmaceutical analysis are widespread due to growing advancements in the development process.



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Cs. Jya
Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

P. Sailaja
Assoc. Professor
Dept. of Pharmaceutical
chemistry.

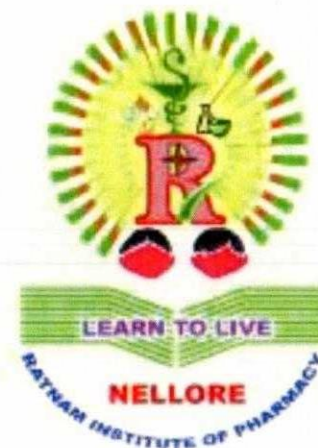
Organising Committee

Mrs. M. Suchithra
Mr. P. Naresh

A Program on

**“A workshop on application of
NMR in pharmaceutical analysis
and research”**

Program Schedule
13.12.2018



Organized by

Ratnam Institute of Pharmacy

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Affiliated to JNTUA)

About College

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The Institute offering B.Pharmacy, Pharm.D, PharmD(PB), M.Pharmacy in Pharmaceutics, Pharmaceutical analysis, Pharmacology, Pharmacy practice. The Institute catering higher education and research requirements of the students.

Objectives of Program

The primary goal of The NMR spectroscopy determines the physical and chemical properties of atoms or molecules. It relies on the phenomenon of nuclear magnetic resonance and provides detailed information about the structure, dynamics, reaction state, and chemical environment of molecules.

Learning outcome of the Program

Participants will gain a deep understanding of the latest innovations & Technologies in drug discovery

Encourage innovative thinking & the exploration of new approaches to drug discovery.





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Date: 18-01-2019

CIRCULAR

This is to inform that all the students of Ratnam Institute of pharmacy have Planned to organize that "A One-day seminar on fluorinated chemicals in medicinal chemistry and drug development of research" on 24.01.2019 at our college. Hence all are requested to register for participating in this programme. All the students are instructed to attend and utilize the opportunity, the session will start from 11.30 A.M

Venue: Ratnam Institute of Pharmacy - Seminar Hall-II.

Date: 24.01.2019

Time: 11.30 A.M




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Pidathapalur, Nellore Dt 524 346

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HOD of Pharmacology Dept
HOD of Pharmacy practice Dept



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LIST OF PARTICIPANTS

Name of the programme: A seminar on fluorinated chemicals in medicinal chemistry and drug development and research.

Date: 24.01.2019

S.no	H.T.No.	Name of the student	Signature
1.	19DM1T0001	AKUMALLA ANJANA DEVI	Anu Devi
2.	19DM1T0002	BOJJA PRAVALLIKA	B. Pravallika
3.	19DM1T0003	DANYASI LAASYA	D. Laasya
4.	19DM1T0004	DEVALARAJU VENKATA SUBBU SAI SUMA MOUNIKA	D. Venkatar Subbu Sai Suma Mounika
5.	19DM1T0005	GUTTI KEERTHI	G. Keerthi
6.	19DM1T0006	INDLA VISHNU PRIYA	I. Vishnu priya
7.	19DM1T0008	KADIVELLA REDDY SAI SHIVANI	K. R. Sai shivani
8.	19DM1T0009	KANCHI NIDHISH	K. Nidhish
9.	19DM1T0011	MADDALA SANTHI	M. Santhi
10.	19DM1T0012	MEEJURI PALLAVI	M. Pallavi
11.	19DM1T0013	MODEPALLI POOJITHA	M. poojitha
12.	19DM1T0014	NASINA VAISHNAVI	N. Vaishnavi
13.	19DM1T0015	ODURU GEETHIKA	Oduru Geethika
14.	19DM1T0016	PASUPULETI SADHANA	P. Sadhana
15.	19DM1T0017	POTLURI VAASANTHI	P. Vaasanthi
16.	19DM1T0018	RAJU DIVYASRI	R. Divya Sri
17.	19DM1T0019	RAMAPURAM HARSHITHA	R. Harshitha
18.	19DM1T0020	RAWALA RAMYASAI	R. Ramyasai
19.	19DM1T0021	SHAIK ABDULRASHEED	SK Abdulrasheed
20.	19DM1T0022	SHAIK REHNA	S. K. Rehna
21.	19DM1T0023	SUGALI CHANTI NAIK	S. Chantinaik
22.	19DM1T0024	UPPALAPATI ANUSHA	U. Anusha
23.	19DM1T0025	VADDE TULASINATH	V. Tulasinath
24.	19DM1T0026	VELAMPALLI JYOTHISREE	V. Jyothi sree
25.	19DM1T0027	YEKOLLU NIHARIKA	Y. Niharika
26.	19DM1R0028	KANDRA BHARGAVI	K. Bhargavi
27.	19DM1R0029	KARANAM SANDHYA RANI	K. Sandhya Rani
28.	19DM1R0030	KARETI LAVANYA LAHARI	K. Lavanya Lahari
29.	19DM1R0032	KODI PRUDVI	K. Prudhvi

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30.	19DM1R0033	KOPPOLU LAKSHMI PRIYANKA	K. Lakshmi Priyanka
31.	19DM1R0034	KORRAKUTI VANDITHA	K. vanditha
32.	19DM1R0035	KOTTU SADHANA	K. sadhana
33.	19DM1R0036	KUNCHALA KAVYA	K. kavya
34.	19DM1R0039	MANDLA AJITHA	M. ajitha
35.	19DM1R0040	MANIKALA PAVAN KUMAR	M. Pavan Kumar
36.	19DM1R0041	MEKALA VASANTHA LAKSHMI	M. Vasantha
37.	19DM1R0042	MUDE VIVEKPAT NAIK	M. Vivekpat
38.	19DM1R0043	MUNAGALA NAGENDRA BABU	M. Nagendrababu
39.	19DM1R0044	MUNJULURU KARTHIK	M. kartik
40.	19DM1R0045	MUNNAM GAYATHRI	M. Gayathri
41.	19DM1R0046	MURARI RAJAMATHA	
42.	19DM1R0047	NAGAM SREENU	N. Sreenu
43.	19DM1R0049	NARASAPURAM SUSHMA	N. Sushma
44.	19DM1R0050	NARIKE PRAMEELA	N. Prameela
45.	19DM1R0051	NEPALI ASHOK	N. Ashok
46.	19DM1R0052	OJILI DIVYA	O. Divya
47.	19DM1R0053	P NAGASHIRISHA	P. Nagashirisha
48.	19DM1R0054	PACHIGALLA PALVIJETHA	P. Palvijetha
49.	19DM1R0055	PADI ANKITHA	P. Ankitha
50.	19DM1R0056	PALICHERLA REVANTH	P. Revanth
51.	19DM1R0057	PALLIBOYINA SOWMYA	P. Sowmya
52.	19DM1R0058	PAPPURU NIKETHASWARI DEVI	P. Nikethaswari


Programme Coordinator



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Date: 25.01.2019

PROGRAM REPORT	
Title of the Event	A one day seminar on fluorinated chemicals in medicinal chemistry and drug development of research
Event start date	24.01.2019
Event end date	24.01.2019
Resource Person	Mrs. K. Sandhya. M.Pharm, Assoc. Professor, Dept of Pharmaceutical Chemistry, SIPER, Nellore Ph.no: 8919364830 Email: sandhyakota1986@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	Seminar Hall II -Ratnam Institute of Pharmacy

Objective of the Program:

The goal of a process chemist is to develop synthetic routes that are safe, cost-effective, environmentally friendly, and efficient. Process chemistry requires a blend of theoretical and practical knowledge. They divide their time between the laboratory and the plant.

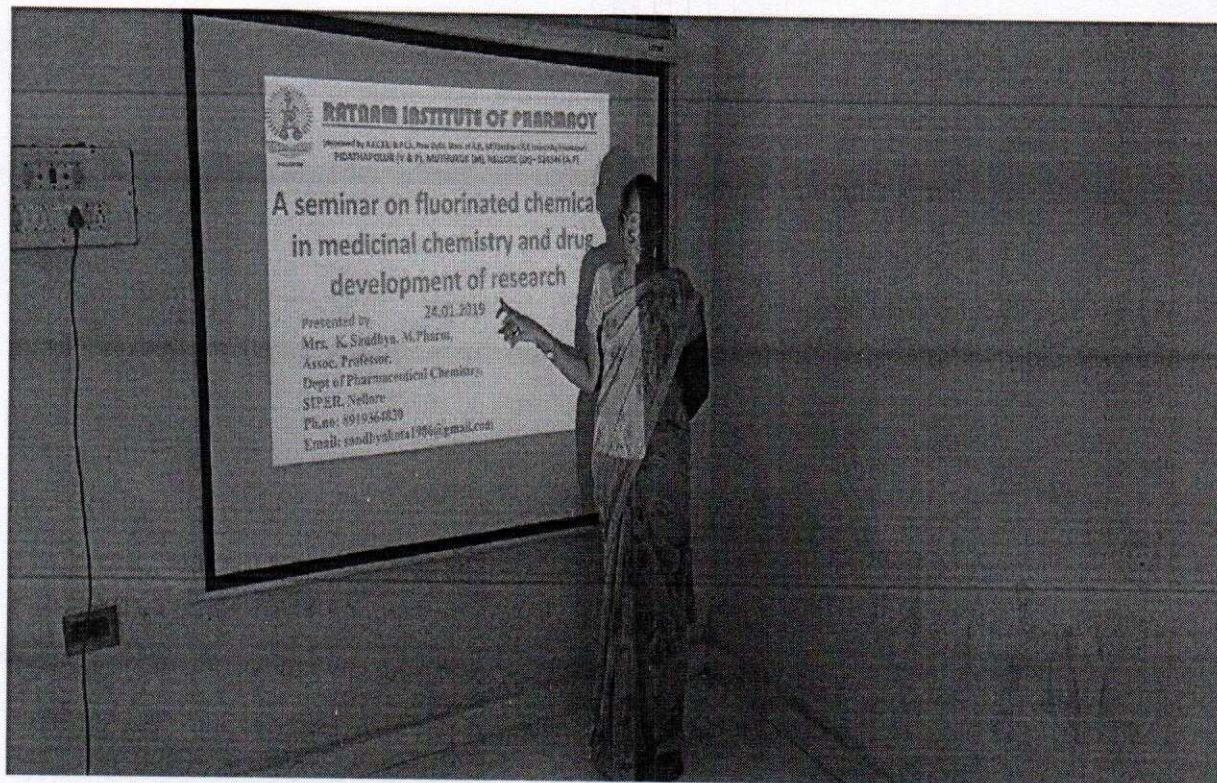
Topics Covered:

- Role of fluorine in drugs
- Major functions of fluorides
- Chemical properties of fluorides



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Outcome of the Program:

The participants gained knowledge on fluorinated chemicals in medicinal chemistry and drug development of research

Role of fluorine in drugs: HOW fluorine atoms in the molecule increases the bioavailability and increases potency of drugs. Also, the most important characteristic of fluoro compounds is their electronic effects that change the physicochemical properties.

Major functions of fluorides: how inhibits or reverses the initiation and progression of dental caries (tooth decay) and stimulates new bone formation.

Chemical properties of fluorides: pale yellow, diatomic, highly corrosive, flammable gas, with a pungent Odor. It is the lightest halogen. It reacts violently with water to produce oxygen and the extremely corrosive hydrofluoric acid.



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Event Pic	Photos


Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

Y. Ramesh
Assoc. Professor
Dept. of Pharmaceutical
chemistry

Organising Committee

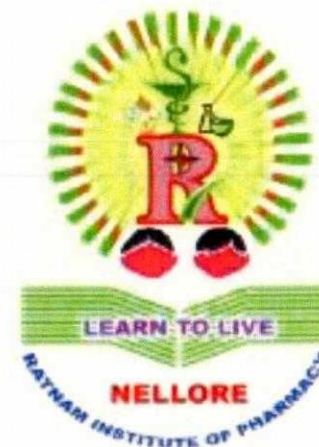
Mr. Venku reddy
Mr. Praveen Kumar

A Program on

**“A seminar on fluorinated
chemicals in medicinal
chemistry and drug development
of research”**

Program Schedule

24.01.2019



Organized by

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About College

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Objectives of Program

The goal of a process chemist is to develop synthetic routes that are safe, cost-effective, environmentally friendly, and efficient. Process chemistry requires a blend of theoretical and practical knowledge. They divide their time between the laboratory and the plant.

Learning outcome of the Program

Participants will gain a deep understanding Of HTS and its pivotal role in modern drug development.

Improve Problem-Solving skills related to challenges in HTS implements.





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Date: 19-02-2019

CIRCULAR

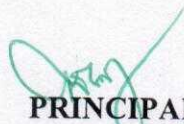
This is to inform that all the students of Ratnam Institute of pharmacy have Planned to organize that "A One-day seminar on psychology and successful entrepreneurs" on 27.02.2019 at our college. Hence all are requested to register for participating in this programme. All the students are instructed to attend and utilize the opportunity, the session will start from 11.30 A.M

Venue: Ratnam Institute of Pharmacy - Seminar Hall-II.

Date: 27.02.2019

Time: 11.30 A.M




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Pidathapalur Nellore Dt 524 346

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LIST OF PARTICIPANTS

Name of the programme: A One-day seminar on psychology and successful entrepreneurs

Date: 27.02.2019

S.no	H.T.No.	Name of the student	Signature
1.	18DM1R0001	Amuluru Swathi	A. Swathi
2.	18DM1R0002	Bandla Hima Bindu	B. Hima Bindu
3.	18DM1R0003	Bathala Vineela Sai	B. Vineela Sai
4.	18DM1R0004	Bathina Venkata Susmitha	B. Venkata Susmitha
5.	18DM1R0005	Biradawada Rekhasree	B. Rekhasree
6.	18DM1R0006	Bokkisam Ajithkumar	B. Ajithkumar
7.	18DM1R0007	Borra Sandhya	B. Sandhya
8.	18DM1R0008	Chinthapudi Roja	C. Roja
9.	18DM1R0009	Dabbukottu Anusha	D. Anusha
10.	18DM1R0010	Damarapu Jyothsna	D. Jyothsna
11.	18DM1R0011	Dana Neehanika	D. Neehanika
12.	18DM1R0012	Dasari Deepika	D. Deepika
13.	18DM1R0013	Devarakonda Srikanth	D. Srikanth
14.	18DM1R0014	E Venkata Prasad Naik	E. Venkata Prasad Naik
15.	18DM1R0015	Eega Bhargavi	E. Bhargavi
16.	18DM1R0016	Ega Harshitha	E. Harshitha
17.	18DM1R0017	Gajje Naga Harika	G. Naga Harika
18.	18DM1R0018	Gali Gowtham	G. Gowtham
19.	18DM1R0019	Ganasala Seethakumari	G. Seethakumari
20.	18DM1R0020	Gogula Alekhya	G. Alekhya
21.	18DM1R0021	Gonji Akhila	G. Akhila
22.	18DM1R0022	Gorantla Praneeth Kumar Reddy	G. Praneeth Kumar Reddy
23.	18DM1R0023	Gunduboina Sowmya	G. Sowmya
24.	18DM1R0024	Gunduboina Sree Sai	G. SREE SAI
25.	18DM1R0025	Guntapudi Gowthami	G. Gowthami
26.	18DM1R0026	Gurralla Rishitha	G. Rishitha
27.	18DM1R0027	Ittagunta Nagavarsha	I. Nagavarsha
28.	18DM1R0028	Jampangi Preethi	J. Preethi
29.	18DM1R0029	Jangama Gayathri	J. Gayathri
30.	18DM1R0030	Kalluri Gowtham	K. Gowtham
31.	18DM1S0101	Bhimathati Teja	B. Teja
32.	18DM1S0102	Kotupalli Srivalli	K. Srivalli



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33.	18DM1S0103	Kurapati Venkata Suvarna	K. Venkata Suvarna
34.	18DM1S0104	Mamgunta Poojitha	M. Poojitha
35.	18DM1S0105	Paladugu Pravallika	P. Pravallika
36.	18DM1S0106	Rangineni Jagadeesh Sairam	R. Jagadeesh Sairam
37.	18DM1S0107	Sagili Susmitha	S. Susmitha
38.	18DM1S0108	Shaik Ayesha	S. Ayesha
39.	18DM1S0109	Shaik Baji	S. Baji
40.	18DM1S0110	Shaik Waseem Hussain	S. Waseem Hussain
41.	18DM1S0301	Deva Rajasekhar	D. Rajasekhar
42.	18DM1S0302	Gangineni Srivani	G. Srivani
43.	18DM1S0303	Gundala Vinod Kumar	G. Vinod Kumar
44.	18DM1S0304	Jagruthi Jha	J. Jha
45.	18DM1S0305	Nosina Pavan Kumar	N. Pavan Kumar
46.	18DM1S0307	Pallela Maheswara Rao	P. Maheswara Rao
47.	18DM1S0308	Pamula Poojasree	P. Poojasree
48.	18DM1S0309	Pedipina Sahithya	P. Sahithya
49.	18DM1S0310	Shaik Aisha	S. Aisha
50.	18DM1S0311	Shaik Azharuddin Hassan	S. Azharuddin Hassan
51.	18DM1S0312	Ujjwal Kumar	U. Kumar
52.	18DM1S0313	Vedicherla Sumasree	V. Sumasree
53.	18DM1S0701	Andalamala Kavitha	A. Kavitha
54.	18DM1S0702	Kuppam Gnanasri	K. Gnanasri
55.	18DM1S0703	Maruboina Gayathri	M. Gayathri
56.	18DM1S0704	Mayari Jarwin	M. Jarwin
57.	18DM1S0705	Munjuluru Yamini Kusuma Priya	M. Yamini Kusuma Priya


Programme Coordinator



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Date: 28.02.2019

PROGRAM REPORT	
Title of the Event	A one day seminar on psychology and successful entrepreneurs
Event start date	27.02.2019
Event end date	27.02.2019
Resource Person	Ms. Sk. Salma sultana, Asst. Professor, Dept of pharmacology, Jagans college of pharmacy , Nellore. Ph: 9392226516 Mailid:salmasultanacology@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	Seminar Hall II -Ratnam Institute of Pharmacy

Objective of the Program:

The main objective of psychology and successful entrepreneurs are passionate about their vision and are willing to work tirelessly to achieve their goals. They have a deep sense of purpose and are driven by a desire to create something meaningful. Entrepreneurs are comfortable with risk-taking and are willing to take calculated risks to achieve their goals.

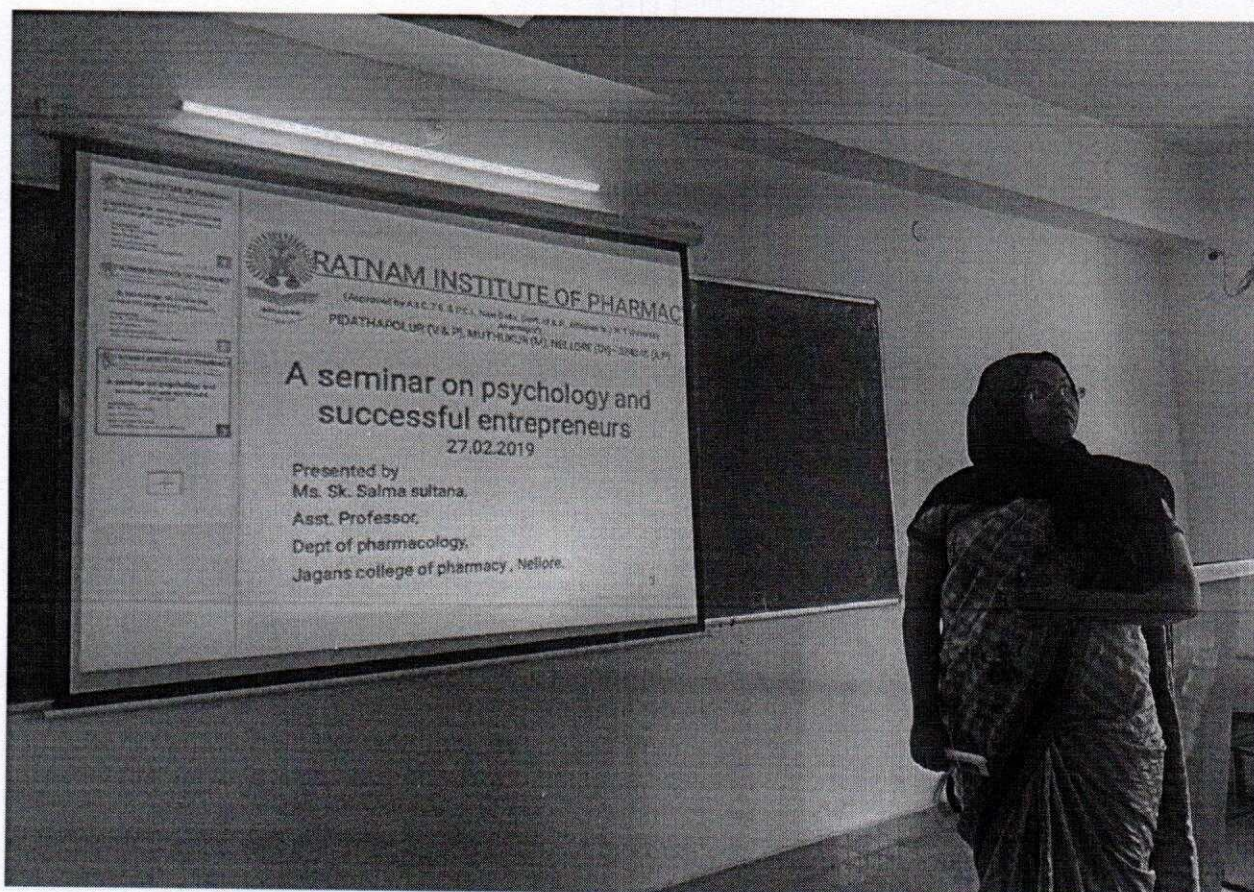
Topics Covered:

- Psychology of successful entrepreneurs
- Four psychological characteristics of a successful entrepreneurs
- Our personality factors affecting entrepreneurship
- Success Factors for Entrepreneurs



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Outcome of the Program:

The participants gained knowledge on psychology of a successful entrepreneurs

Psychology of successful entrepreneurs:

How a Successful entrepreneurs embrace the concept of lifelong learning. They read widely, attend seminars and workshops, listen to podcasts, and are always open to new ideas.

Four psychological characteristics of a successful entrepreneurs: vision, passion, adaptability, and resilience.

Our personality factors affecting entrepreneurship: Internal locus of control, need for achievement, risk tolerance, and entrepreneurial alertness.

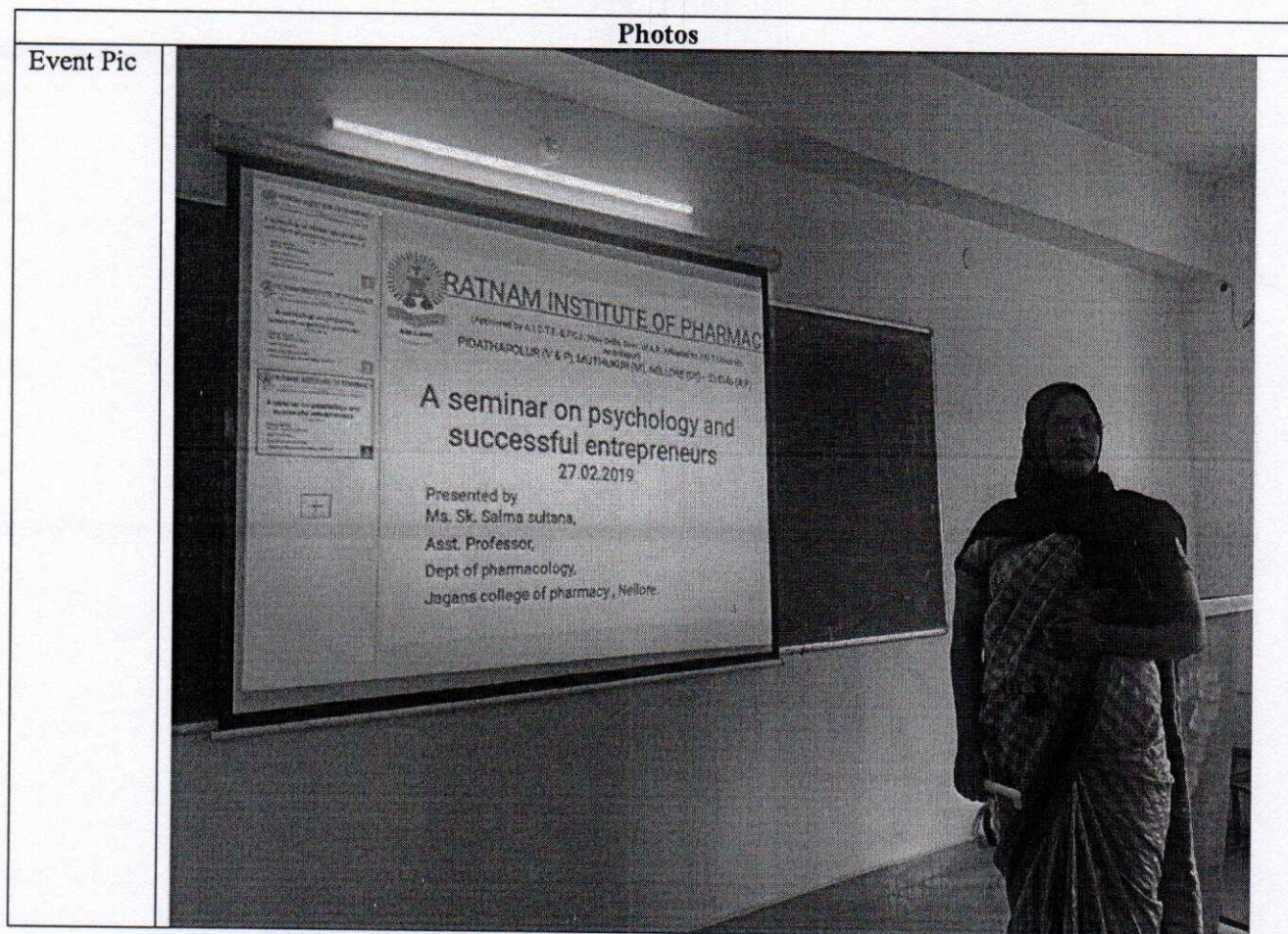
Success Factors for Entrepreneurs: Be growth-orientated. It can be difficult for business owners to go beyond what they know or what has always worked for them. work on your



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mindset. Much of a business's success comes down to the entrepreneur's outlook. be passionate about what you do.



Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal

Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath

Principal

Ratnam Institute of Pharmacy

Co Ordinator

Y. Ramesh

Assoc. Professor

Dept. of Pharmaceutical
chemistry

Organising Committee

Mr. Venku reddy

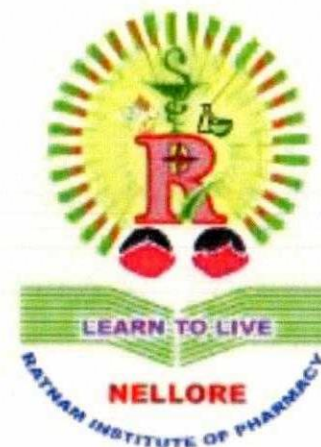
Mr. Praveen Kumar

A Program on

“A seminar on psychology and
successful entrepreneurs”

Program Schedule

27.02.2019



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About College

Ratnam Institute was established in the year 2007 is located in a pleasant ambience with sprawling campus, good infrastructure, large playground, centralized library.

The Institute offering B.Pharmacy, Pharm.D, PharmD(PB), M.Pharmacy in Pharmaceutics, Pharmaceutical analysis, Pharmacology, Pharmacy practice. The Institute catering higher education and research requirements of the students.

Objectives of Program

The main objective of psychology and successful entrepreneurs are passionate about their vision and are willing to work tirelessly to achieve their goals. They have a deep sense of purpose and are driven by a desire to create something meaningful. Entrepreneurs are comfortable with risk-taking and are willing to take calculated risks to achieve their goals.

Learning outcome of the Program

Participants will develop a comprehensive understanding of translational pharmacology & its role in health care innovation.

Develop critical thinking & problem solving skills to address challenges in drug translation.





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Date: 01-03-2019

CIRCULAR

This is to inform that "A One-day seminar on drug development and research for CNS disorders" by Mrs. N. Ramya, Assoc. Professor, Dept of pharmacology, Vagdevi college of pharmaceutical sciences and research center, Nellore. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **05.03.2019**. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 205 Classroom.

Date: **05.03.2019**

Time: 10.30 A.M



Copy to:

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HOD of Pharmacology Dept

HOD of Pharmacy practice Dept


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LIST OF PARTICIPANTS

Name of the programme: A seminar on drug development and research for CNS disorder.

Date: 05.03.2019

S.no	H.T.No.	Name of the student	Signature
1.	19DM1R0001	Annevaram Munikumar	A. Munikumar
2.	19DM1R0002	Basivireddy Romitha	B. Romitha
3.	19DM1R0003	Bathula Srilatha	B. Srilatha
4.	19DM1R0005	Boganadham Deepika	B. Deepika
5.	19DM1R0006	Boya Nandini	B. Nandini
6.	19DM1R0008	Chaluvadi Kamala Kumari	C. Kamal Kumari
7.	19DM1R0009	Chejerla Madhuri	C. Madhuri
8.	19DM1R0011	Chinthapudi Kavyasri	C. Kavyasri
9.	19DM1R0012	Chinthapudi Muneeswari	C. Muneeswari
10.	19DM1R0013	Chippala Purnesh	C. Purnesh
11.	19DM1R0014	Dandu Manisha Bee	D. Manisha Bee
12.	19DM1R0015	Darsigunta Pavani	D. Pavani
13.	19DM1R0016	Devatha Madhav Teja	D. Madhav Teja
14.	19DM1R0017	Donthamsetty Sai Sri Likhith	D. Sai Sri Likhith
15.	19DM1R0018	Dorasala Jyothi Reddy	D. Jyothi Reddy
16.	19DM1R0019	Ganapa Prabhas	G. Prabhas
17.	19DM1R0020	Ginjala Pramod Kumar	G. Pramod Kumar
18.	19DM1R0022	Guddeti Siva Rami Reddy	G. Siva Rami Reddy
19.	19DM1R0023	Gummalla Lakshmi Harathi	G. Lakshmi Harathi
20.	19DM1R0024	Gundala Sreelekha	G. Sreelekha
21.	19DM1R0025	Gurunadham Vaishnavi	G. Vaishnavi
22.	19DM1R0026	Juvvalapalem Divija	J. Divija
23.	19DM1R0027	Kakani Prasanthi	K. Prasanthi
24.	19DM1R0028	Kandra Bhargavi	K. Bhargavi
25.	19DM1R0029	Karanam Sandhya Rani	K. Sandhya Rani
26.	19DM1R0030	Kareti Lavanya Lahari	K. Lavanya Lahari
27.	19DM1R0032	Kodi Prudvi	K. Prudvi
28.	19DM1R0033	Koppolu Lakshmi Priyanka	K. Lakshmi Priyanka
29.	19DM1R0034	Korrakuti Vanditha	K. Vanditha
30.	19DM1R0035	Kottu Sadhana	K. Sadhana
31.	19DM1R0036	Kunchala Kavya	K. Kavya
32.	19DM1R0039	Mandla Ajitha	M. Ajitha
33.	19DM1R0040	Manikala Pavan Kumar	M. Pavan Kumar

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District - 524346. Andhrapradesh, India

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34.	19DM1R0041	Mekala Vasantha Lakshmi	M. Vasantha Lakshmi
35.	19DM1R0042	Mude Vivekpat Naik	M. Vivekpat Naik
36.	19DM1R0043	Munagala Nagendra Babu	M. Nagendra Babu
37.	19DM1R0044	Munjuluru Karthik	M. Karthik
38.	19DM1R0045	Munnam Gayathri	M. Gayathri
39.	19DM1R0046	Murari Rajamatha	M. Rajamatha
40.	19DM1R0047	Nagam Sreenu	N. Sreenu
41.	19DM1R0049	Narasapuram Sushma	N. Sushma
42.	19DM1R0050	Narikel Prameela	N. Prameela
43.	19DM1R0051	Nepali Ashok	N. Ashok
44.	19DM1R0052	Ojili Divya	O. Divya
45.	19DM1R0053	P Nagashirisha	P. Nagashirisha
46.	19DM1R0054	Pachigalla Palvijetha	P. Palvijetha
47.	19DM1R0055	Padi Ankitha	P. Ankitha
48.	19DM1R0056	Palicherla Revanth	P. Revanth
49.	19DM1R0057	Palliboyina Sowmya	P. Sowmya
50.	19DM1R0058	Pappuru Nikethaswari Devi	P. Nikethaswari Devi
51.	19DM1R0059	Parachu Praneeth	P. Praneeth
52.	19DM1R0060	Pasala Purnimateja	P. Purnimateja


Programme Coordinator



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Date: 07.03.2019

PROGRAM REPORT	
Title of the Event	A one-day seminar on drug development and research for CNS disorders
Event start date	05.03.2019
Event end date	05.03.2019
Resource Person	Mrs. N. Ramya, Assoc. Professor, Dept of pharmacology, Vagdevi college of pharmaceutical sciences and research Centre, Nellore. Ph: 8374263902 Mail id: ramyanagasuri@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	205 Classroom -Ratnam Institute of Pharmacy

Objective of the Program:

The goal of a preclinical drug discovery program is to deliver one or more clinical candidate molecules, each of which has sufficient evidence of biologic activity at a target relevant to a disease as well as sufficient safety and drug-like properties so that it can be entered into human testing.

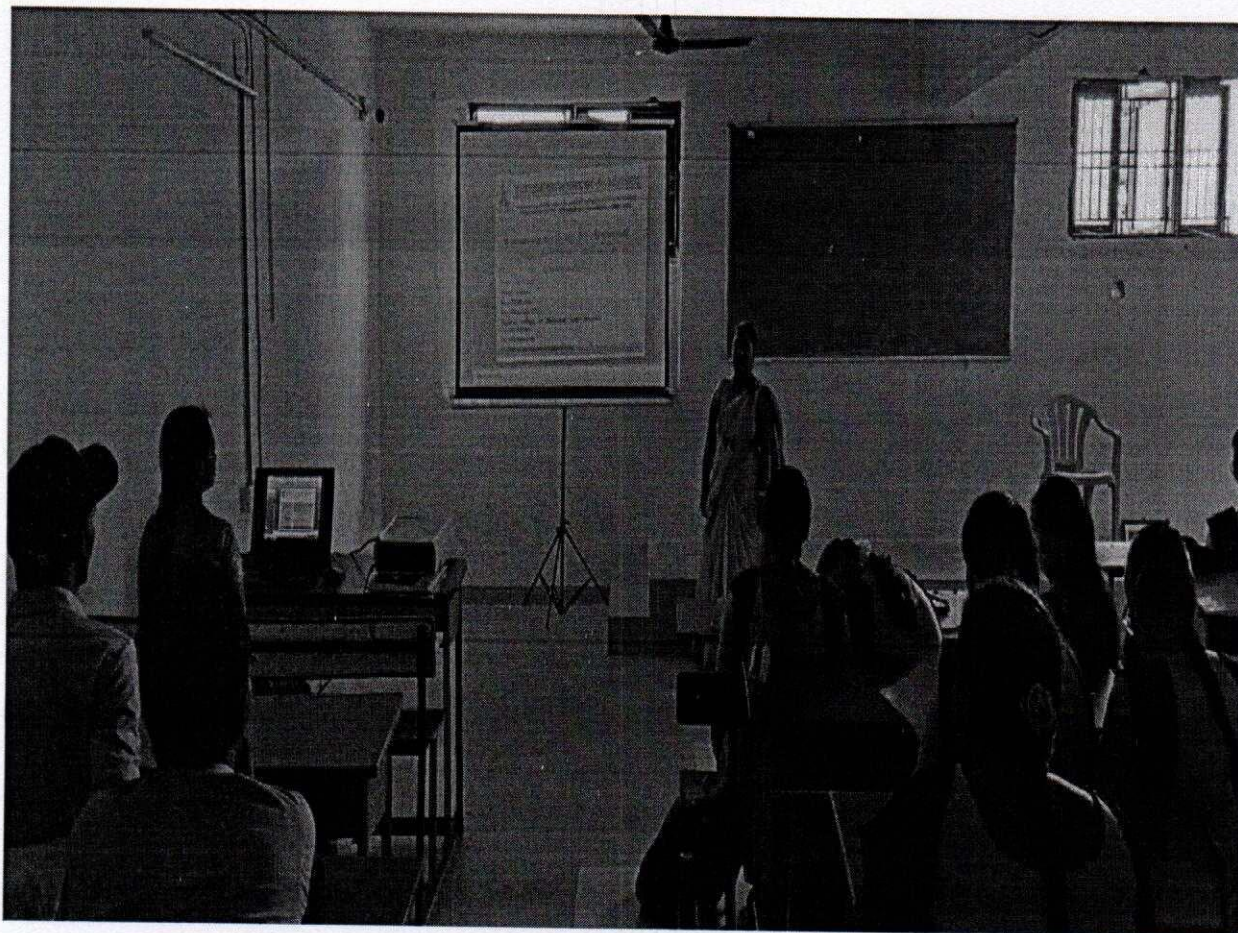
Topics Covered:

- CNS drug discovery
- Common CNS disorders
- Characteristics of CNS drugs
- Complications of CNS disorders
- Classification of drugs in the CNS



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Outcome of the Program:

The participants gained knowledge on psychology of a successful entrepreneur

CNS drug discovery: Designing molecules that can achieve optimal concentration at the desired therapeutic target in the brain is a unique and major challenge for medicinal chemists working in CNS drug discovery

Common CNS disorders: epilepsy, Alzheimer's and other dementias, strokes, migraine and other headaches, multiple sclerosis, Parkinson's disease, neurological infections, brain tumors,
Characteristics of CNS drugs: values of molecular weight, lipophilicity, and hydrogen bond donor and acceptor that in general have a smaller range than general therapeutics.

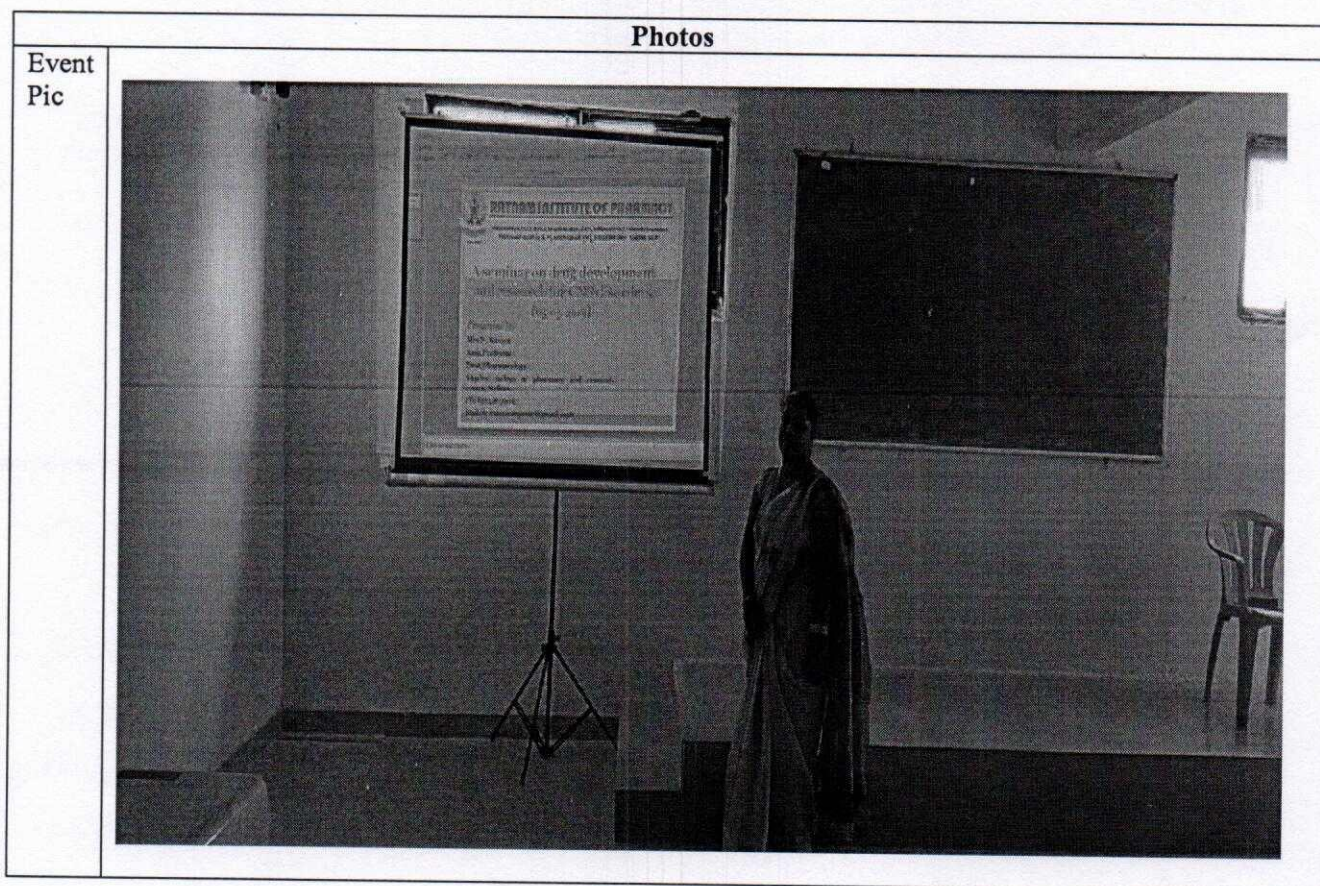


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complications of CNS disorders: Encephalopathy, behavioral and psychiatric disorders, myelopathy and optic neuropathy

Classification of drugs in the CNS: Central nervous system (CNS) depressants, CNS stimulants, hallucinogens, dissociative anesthetics, narcotic analgesics, inhalants, and cannabis.




Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

Y. Ramesh
Assoc. Professor
Dept. of Pharmaceutical
chemistry.

Organising Committee

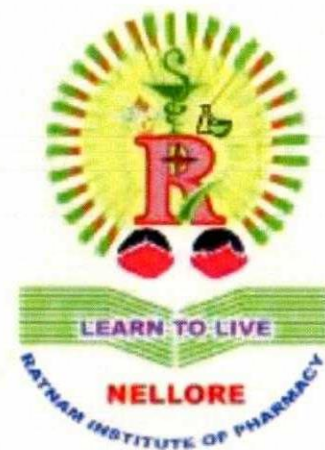
Mr.Venku reddy
Mr.Praveen Kumar

A Program on

“A seminar on drug
development and
research for CNS
disorders”

Program Schedule

05.03.2019



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Objectives of Program

The goal of a preclinical drug discovery program is to deliver one or more clinical candidate molecules, each of which has sufficient evidence of biologic activity at a target relevant to a disease as well as sufficient safety and drug-like properties so that it can be entered into human testing.

Learning outcome of the Program

Develop effective and ethical interaction with fellow health care professionals

Patient and Pharmaceutical Care.

Medical & Science foundations.

For any queries Contact:

Ms. P. Sailaja Cell: 9963366179





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Date: 02-05-2019

CIRCULAR

This is to inform that "A One-day seminar on drug discovery for target identifications in research development" by Sk. Salma, Asst. Professor, Dept of pharmaceutical chemistry, Narayana Pharmacy college, Nellore. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **06.05.2019** Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy - Seminar Hall.

Date: **06.05.2019**

Time: 2.30 P.M



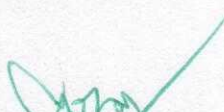
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LIST OF THE PARTICIPANTS

Name of the programme: A One-day seminar on drug discovery for target identifications in research development

Date: 06.05.2019

S. No	H.T.NO	Name of the students	Signature
01	17DM1R0001	Ambavarapu Vidhya	A. Vidhya
02	17DM1R0002	Ankireddypalli Susmitha	A. Susmitha
03	17DM1R0003	Arikati Sireesha	A. Sireesha
04	17DM1R0004	Ballem Sarayu	B. Sarayu
05	17DM1R0005	Bandi Leelavathi	B. Leelavathi
06	17DM1R0006	Budhuru Chandana	B. Chandana
07	17DM1R0007	Chadalavada Gowthamsai	C. Gowthamsai
08	17DM1R0008	Challa Divya	C. Divya
09	17DM1R0009	Chereddy Lakshmi	C. Lakshmi
10	17DM1R0010	Cheruvu Sarvani Phani Thavya	C. Sarvani Phani Thavya
11	17DM1R0011	Cheruvupalli Naga Himaja	C. Naga Himaja
12	17DM1R0012	Chevuru Baby Shalini	C. Baby Shalini
13	17DM1R0013	Chinthalapudi Harshitha	C. Harshitha
14	17DM1R0014	Choppa Sivajyothi	C. Sivajyothi
15	17DM1R0015	Chowdavaram Raviteja	C. Raviteja
16	17DM1R0016	Darukumalli Dharani	D. Dharani
17	17DM1R0017	Devatha Venkata Sai Pujitha	D. Venkata Sai Pujitha
18	17DM1R0018	Dilli Siva Kavya	D. Siva Kavya
19	17DM1R0019	Donthamsetty Saiteja	D. Saiteja

Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District - 524346. Andhrapradesh, India

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20	17DM1R0020	Donthu Venkata Teja	D. Venkata Teja
21	17DM1R0021	Eenarathi Lepakshi	E. Lepakshi
22	17DM1R0022	Eluri Maheswari	E. Maheswari
23	17DM1R0023	Gaddam Hemasree	G. Hemasree
24	17DM1R0024	Gongati Divya	G. Divya
25	17DM1R0025	Gudadi Chandu Krishna	G. Chandu Krishna
26	17DM1R0026	Guduru Hari Chandana	G. Hari Chandana
27	17DM1R0027	Gunduboyina Sravanthi	G. Sravanthi
28	17DM1R0028	Guntapudi Kaveri	G. Kaveri
29	17DM1R0029	Guntapudi Vineela	G. Vineela
30	17DM1R0030	Gurram Syam Sundar	G. Syam Sundar
31	17DM1R0031	Ittagunta Vinod Kumar	I. Vinod Kumar
32	17DM1R0032	Jangiti Kavyasree	J. Kavyasree
33	17DM1R0033	Jonnadula Mohitha	J. Mohitha
34	17DM1R0034	K Sai Sindhuja	K. Sai Sindhuja
35	17DM1R0035	Kaku Haritha	K. Haritha
36	17DM1R0036	Kale Mallikharjun Rao	K. Mallikharjun Rao
37	17DM1R0037	Kanchi Ramya Teja	K. Ramya Teja
38	17DM1R0038	Kanupuru Vyshnavi	K. Vyshnavi
39	17DM1R0039	Karlapudi Roseleena	K. Roseleena
40	17DM1R0040	Kattiboina Chaitanya Thulasi	K. Chaitanya Thulasi
41	17DM1R0041	Kuna Sandeep	K. Sandeep
42	17DM1R0042	Kunda Revanth	K. Revanth
43	17DM1R0044	M Usha	M. Usha

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44	17DM1R0045	Maddiletigadda Penchala Pravallika	M. Penchala pravallika
45	17DM1R0046	Malapati Lakshmi Sahithi	M. Lakshmi Sahithi
46	17DM1R0047	Mannepalli Divya	M. Divya
47	17DM1R0048	Momidi Kaveri	M. Kaveri
48	17DM1R0049	Murari Sowmya	M. Sowmya
49	17DM1R0050	Obili Neelima	O. Neelima
50	17DM1R0051	Pallamreddy Hema Nandini	P. Hema Nandini
51	17DM1R0052	Pallipati Mamatha	P. mamatha
52	17DM1R0053	Parvathala Dharan Teja	P. Dharan Teja
53	17DM1R0054	Pasupuleti Lakshmi Yoshitha	P. Lakshmi Yoshitha
54	17DM1R0055	Peragani Surekha	P. surekha
55	17DM1R0056	Pigilam Siva Pallavi	P. Siva pallavi


Programme Coordinator



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Date: 08.05.2019

PROGRAM REPORT	
Title of the Event	A one day seminar on drug discovery for target identifications in research development
Event start date	06.05.2019
Event end date	06.05.2019
Resource Person	Sk. Salma, Asst. Professor, Dept of pharmaceutical chemistry, Narayana Pharmacy college, Nellore, India. Ph.no: 9581883840 Email: salma.mpharma@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	Seminar Hall-Ratnam Institute of Pharmacy

Objective of the Program:

The goal of drug discovery for target identification in research development is an entity to which an endogenous ligand or a drug binds resulting in a change in its behaviour or function. Enzymes, receptors and transport proteins along with DNA and RNA are the main targets for drugs at the molecular level.

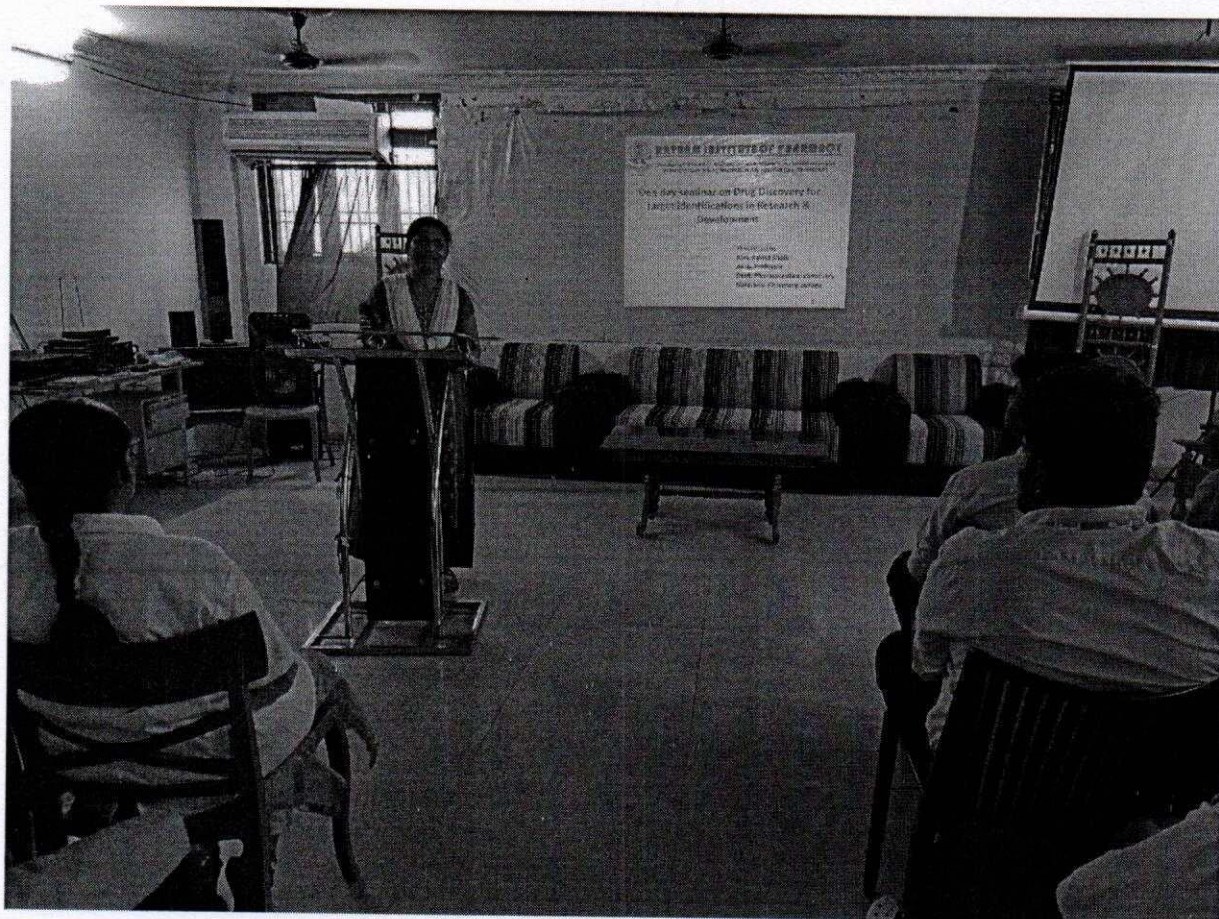
Topics Covered:

- Target identification in drug discovery process
- Steps in target discovery
- Main classes of drug targets
- Four main stages
- Parameters



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Outcome of the Program:

The participants gained knowledge on

Target identification in drug discovery process: Process of identifying the direct molecular targets of small molecules, such as nucleic acid and proteins.

Steps in target discovery: Target selection, Target assessment, Target validation

Main classes of drug targets: receptors, enzymes, ion channels and transporters.



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Four main stages: Early Drug Discovery, Pre-Clinical Phase, Clinical Phases, and Regulatory Approval.

Parameters: Clearance, effective concentrations, extent of availability, fraction of the available dose excreted unchanged, the blood/plasma concentration ratio, half-life, toxic concentrations, protein binding, volume of distribution,

Event Pic	Photos
	


Programme Coordinator

Program Committee

Chief Patron

SriK. Venugopal

Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath

Principal

Ratnam Institute of Pharmacy

Co Ordinator

Y. Ramesh

Assoc. Professor

Dept. of Pharmaceutical
chemistry.

Organising Committee

Mr.Venku reddy

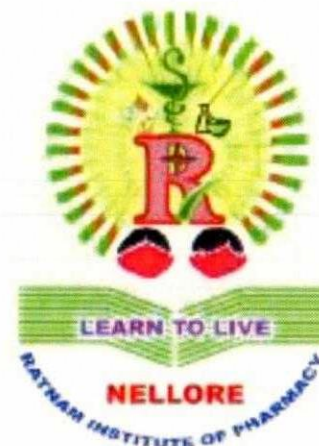
Mr.Praveen Kumar

A Program on

“A seminar on drug discovery for
target identifications in research
development”

Program Schedule

06.05.2019



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About College

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Objectives of Program

The goal of drug discovery for target identification in research development is an entity to which an endogenous ligand or a drug binds resulting in a change in its behaviour or function. Enzymes, receptors and transport proteins along with DNA and RNA are the main targets for drugs at the molecular level.

Learning outcome of the Program

In Medicine, biochemists investigate the causes and cures of diseases

The findings of biochemistry are applied primarily in medicine, nutrition and

