



RATNAM INSTITUTE OF PHARMACY

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An ISO 9001:2015 certified Institution

List of Seminars/Workshops

A.Y.2021-22

S.No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1.	Workshop on "top of the bench (hands on experience) quiz or puzzle in chemistry and analysis on research"	07.09.2021	59	P. Sivakumar Associate professor Department of ph. Chemistry Gokula krishna college of pharmacy, Sullurpeta. India. Mail. Id-sivapeta369@gmail.com Ph. No-8500111085
2.	A seminar on development of entrepreneurial skills in pharma field	05.10.2021	62	Mrs. Sk. Salma, Asst. Professor, Dept of pharmaceutical chemistry, Narayana Pharmacy college, Nellore, India. Ph.no: 9581883840 Email: salma.mpharma@gmail.com
3.	A seminar on inspired career in pharmaceutical sciences and research	12.11.2021	61	Mrs. S. Revathi. M. Pharm, Asst. Professor, Dept of Pharmaceutics, Jagans institute of pharmaceutical sciences, Nellore, AP, India Ph.no: 7780760442 Mail id: Revathikondeti@gmail.com
4.	A One day seminar on innovations and entrepreneur outcome-based education	20.12.2021	52	Mr. K. Suresh, Associate professor, Dept of pharmacognosy, Mother Theresa institute of pharmaceutical education and research, Kurnool, India. Ph.no: 9866024211 Email:kasaralasuresh@gmail.com
5.	A seminar on applications of nano technology in drug delivery systems in research development	03-01-2022	56	Mrs. B. Kalyani Associate professor Dept of pharmaceutics Gokula krisna college of pharmacy Mail. Id-kevinkarunya@gmail.com Ph. No- 8106686200

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

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6.	A one day seminar on recent advances in pharmaceutical research	19.01.2022	52	P. K Devibala Associate professor Department of pharmaceutics Gokula krishna college of pharmacy Mail. I'd-devinov15@gmail.com Ph. No-9177579805
7.	A One day workshop on concepts and applications of molecular modelling in research development	25.02.2022	60	Dr P. Kishore Professor, Department of Pharmacognasy Gokula krishna college of pharmacy Sullurpet. Ph. 9951850662 Mail. Id- kishorepharmacog@gmail.com
8.	One day workshop on instrumental analysis in research methods	14.03.2022	52	Mrs. S. Revathi. M. Pharm, Asst. Professor, Dept of Pharmaceutics, Jagans institute of pharmaceutical sciences, Nellore, AP, India Ph.no: 7780760442 Mail id: Revathikondeti@gmail.com
9.	One day seminar on writing research proposal for funding projects	15.04.2022	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
10.	A seminar on prospects and challenges for innovative ideas in intellectual property rights	11.05.2022	61	Mr. M.Raj Kumar, Associate professor, Dept of Pharmaceutics, Mother Theresa institute of pharmaceutical education and research, Kurnool, India. Ph.no: 8121337080 Email:marikantiraj@gmail.com




Principal

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Date: 01.09.2021

CIRCULAR

This is to inform that “Workshop on top of the bench (hands on experience) quiz or puzzle in chemistry and analysis on research” by P. Sivakumar, Associate Professor, Department of pharmaceutical Chemistry, Gokula Krishna college of Pharmacy, sullurpet. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **07.09.2021**. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 201 Class room.

Date: 07.09.2021

Time: 11.30 A.M



Copy to:

HOD of Pharmaceutics Dept

HOD of Pharmaceutical analysis Dept

HOD of Pharmacology Dept

HOD of Pharmacy practice Dept


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Pidathapolur, Nellore Dt. 524 346



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LIST OF PARTICIPANTS

Name of the programme: "Workshop on top of the bench (hands on experience) quiz or puzzle in chemistry and analysis on research".

Date: 07.09.2021

S.No	H. T. No.	Name of the Student	Signature
1.	19DM1R0052	OJILI DIVYA	O. Divya
2.	19DM1R0053	P NAGASHIRISHA	P. Nagashirisha
3.	19DM1R0054	PACHIGALLA PALVIJETHA	P. P. Vijetha
4.	19DM1R0056	PALICHERLA REVANTH	P. Revanth
5.	19DM1R0057	PALLIBOYINA SOWMYA	P. Sowmya
6.	19DM1R0058	PAPPURU NIKETHASWARI DEVI	P. Nikethaswari devi
7.	19DM1R0059	PARACHU PRANEETH	P. Praneeth
8.	19DM1R0060	PASALA PURNIMATEJA	P. Purnimateja
9.	19DM1R0061	PATHIPATI BINDHU SREE	P. Bindhu sree
10.	19DM1R0062	PENUGONDA BHAVANA	P. Bhavana
11.	19DM1R0063	PENUMADHI SREENIVASULU	P. Sreenivasulu
12.	19DM1R0065	PERAPOGU SHARON NICY	P. Sharon niccy
13.	19DM1R0067	PODALAKURU BHUMITHA	P. Bhumitha
14.	19DM1R0068	PULIMI VENKATA LAYA	P. Venkata laya
15.	19DM1R0070	SACHALA SIVA	S. Siva
16.	19DM1R0071	SADDAPALLI BABAFKRODDIN	S. Babafkroddin
17.	19DM1R0072	SAJJA SRAVANI	S. Sravani
18.	19DM1R0073	SANNAREDDY PAVAN SAI REDDY	S. Pavan saireddy
19.	19DM1R0074	SHAIK ABBAS	S. Abbas
20.	19DM1R0076	SHAIK MAHIMUDDIN	Sk. Mansoor Aarif
21.	19DM1R0077	SHAIK MANSOOR AARIF	S. Mansoor aarif
22.	19DM1R0078	SHAIK MASEEHA BAANU	Sk. Maneesha Baanu
23.	19DM1R0079	SHAIK SADIQA TANVEER	Sk. Sadiqa-tanveer
24.	19DM1R0081	SHAIK THAHAREEN	Sk. Thahareen
25.	19DM1R0082	SRIPATHI RAKESH	S. Rakesh
26.	19DM1R0083	SHAIK SUMAYA BHANU	Sk. Sumaya bhanu
27.	19DM1R0084	TALARI SRIVALLIKA	T. Srivallika
28.	19DM1R0085	THALARI SRIVAISHNAVI	T. Srivaishnavi
29.	19DM1R0086	THALLA DHARANI	T. Dharani



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30.	19DM1R0087	THONDAMANATI SREEJA	T. Sreeja
31.	19DM1R0088	THONDU GUNASEKHAR	T. Gunasekhar
32.	19DM1R0089	THOTA HARISH KUMAR	T. Harika Kumar
33.	19DM1R0090	UDAYAGIRI ASRITHA	U. Asritha
34.	19DM1R0091	UDAYAGIRI SANJUPRAVALLIKA	U. Sanju Pravalika
35.	19DM1R0092	ULASA VARSHA	U. Varsha
36.	19DM1R0093	VEMPALLA SIREESHA	V. Sireesha
37.	19DM1R0094	YAMPALLI PUSHPATEJA	Y. Puspha teja
38.	19DM1R0095	YERRADODDY MAMATHA	Y. Mamatha
39.	19DM1R0096	YERRIBOINA SRAVANI	Y. Sarvani
40.	19DM1R0017	DONTHAMSETTY SAI SRI LKHITH	D. Sai Sri Lkhith
41.	19DM1R0018	DORASALA JYOTHI REDDY	D. Jyothi Reddy
42.	19DM1R0019	GANAPA PRABHAS	G. Prabhas
43.	19DM1R0020	GINJALA PRAMOD KUMAR	G. Pramod Kumar
44.	19DM1R0022	GUDDETI SIVA RAMI REDDY	G. Lakshmi Siva Reddy
45.	19DM1R0023	GUMMALLA LAKSHMI HARATHI	G. Lakshmi Harathi
46.	19DM1R0024	GUNDALA SREELEKHA	G. Sreelekha
47.	19DM1R0026	JUVVALAPALEM DIVIJA	J. Divi Ja
48.	19DM1R0027	KAKANI PRASANTHI	K. Prasanthi
49.	19DM1R0028	KANDRA BHARGAVI	K. Bhargavi
50.	19DM1R0029	KARANAM SANDHYA RANI	K. Sandhya Rani
51.	19DM1R0030	KARETI LAVANYA LAHARI	K. Lavanya Lahari
52.	19DM1R0032	KODI PRUDVI	K. Prudvi
53.	19DM1R0033	KOPPOLU LAKSHMI PRIYANKA	K. Lakshmi Priyanka
54.	19DM1R0034	KORRAKUTI VANDITHA	K. Vanditha
55.	19DM1R0035	KOTTU SADHANA	K. Sadhana
56.	19DM1R0036	KUNCHALA KAVYA	K. Kavya
57.	19DM1R0040	MANIKALA PAVAN KUMAR	M. Pavan Kumar
58.	19DM1R0042	MUDE VIVEKPAT NAIK	M. Vivek Pat Naik
59.	19DM1R0043	MUNAGALA NAGENDRA BABU	M. Nagendra babu

[Signature]
Programme Coordinator



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Date: 08.09.2021

PROGRAM REPORT	
Title of the Event	Workshop on top of the bench (hand on experience) quiz or puzzle in chemistry and analysis on research
Event start date	07.09.2021
Event end date	07.09.2021
Resource Person	P. Sivakumar Associate professor Department of ph. Chemistry Gokula Krishna college of pharmacy, Sullurpet. India. Mail. I'd-sivapeta369@gmail.com Ph. No-8500111085
Organized by	Ratnam Institute of Pharmacy
Venue	201 Class room -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of The top of the bench (hand on experience) quiz or puzzle in chemistry and analysis on research. It provides to learn to take the critiques and turn them into positive applications. Constructive criticism is a form of communications that helps students think about the job at hand and create a solution to problems.

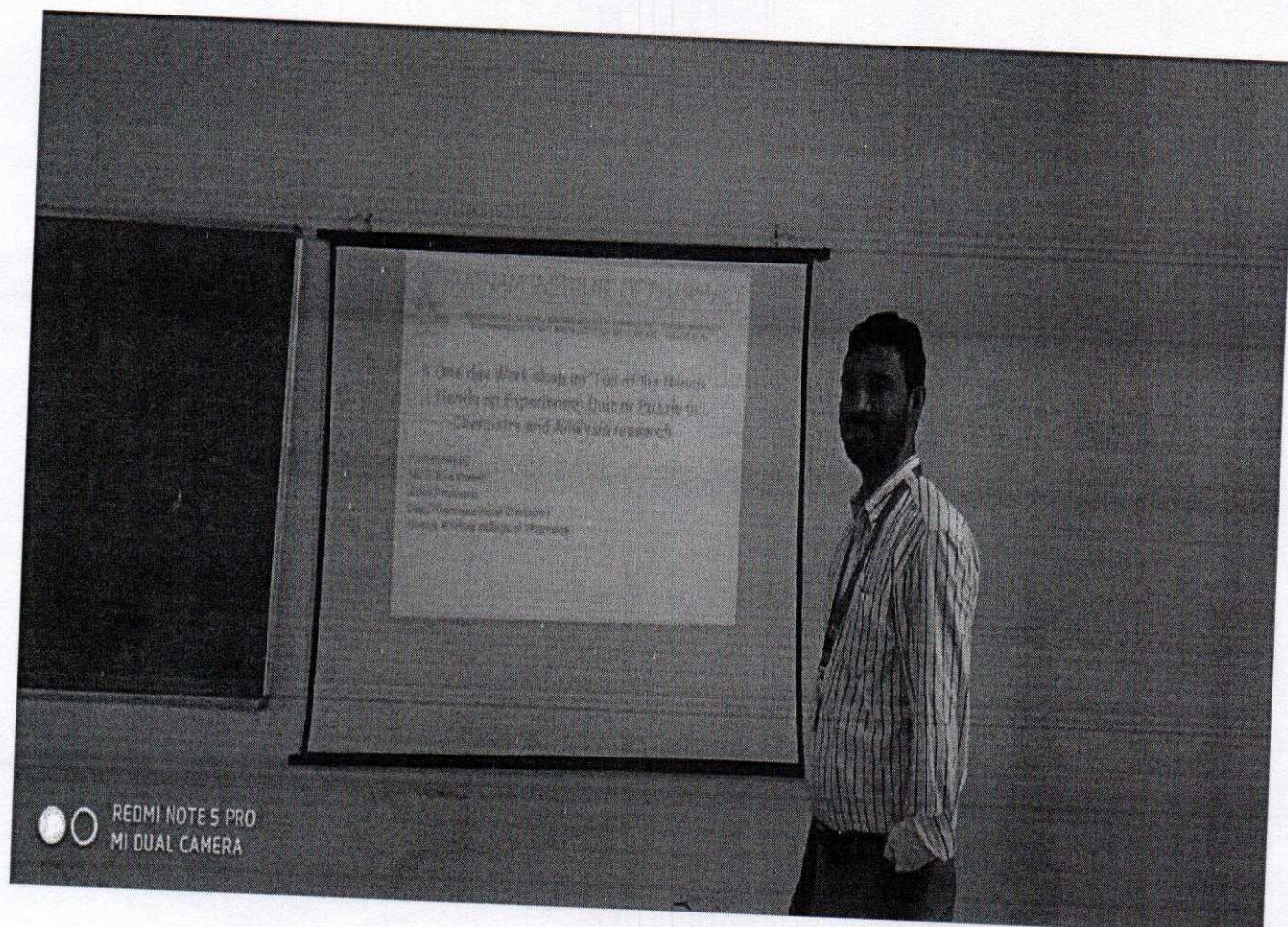
Topics Covered:

- The Function of Hand on experience
- Methods of Hand on experience
- Development of Hand on experience



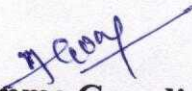
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Outcome of the Program:

The participants gained knowledge on Hand on experience. It means skill or knowledge that someone gets from doing something rather than just reading about it or seeing it being done: They will participate in workshop and get hand on experience leading classes. Learned more about newspaper from hand on experience.


Programme Coordinator

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

Chief Patron

Sri K. Venugopal

Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath

Principal

Ratnam Institute of Pharmacy

Co Ordinator

P. Venugopalaiah

Assoc. Professor

Dept. of Pharmaceutics.

Organising Committee

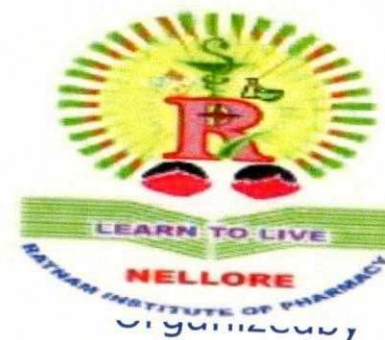
Mr. Haribhaskar

Mrs. Bharagvi

Program on
Workshop on “top of
the bench (hand on
experience) quiz or
puzzle in chemistry
and analysis on
research”

Program
Schedule

07.09.2021



RatnamInstituteofPharmacy

(ApprovedbyAICTE,PCI)

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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, Pharm D (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 top of the bench (hand on experience) quiz or puzzle in chemistry and analysis on research. It provides to learn to take the critiques and turn them into positive applications. Constructive criticism is a form of communications that helps students think about the job at hand and create a solution to problems.

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: 28/09/2021

CIRCULAR

This is to inform that "A seminar on development of entrepreneurial skills in pharma field by Sk. Salma, Asst. Professor, Dept of pharmaceutical chemistry, Narayana Pharmacy college, Nellore. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on 05.10.2021. Hence all are requested to register for participating in this programme.

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

Date: 05.10.2021

Time: 10.30 A.M




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RATNAM INSTITUTE OF PHARMACY
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 development of entrepreneurial skills in pharma field"

Date: 05.10.2021

S.No	H. T. No.	Name of the Student	Signature
1.	18DM1S0701	Andalamala Kavitha	A. Kavitha
2.	18DM1S0702	Kuppam Gnanasri	K. Gnanasri
3.	18DM1S0703	Maruboina Gayathri	M. Gayathri
4.	18DM1S0704	Mayari Jarwin	M. Jarwin
5.	18DM1S0705	Munjuluru Yamini Kusuma Priya	M. Yamini Kusuma
6.	18DM1S0706	Nellore Dakshaini	N. Dakshaini
7.	18DM1S0707	Sesham Kaveri	S. Kaveri
8.	18DM1S0708	Shaik Subahani	Sk. Subahani
9.	18DM1S0709	Susara Alekhya	S. Alekhya
10.	18DM1S0710	Tirupathi Chenchu Sunandha	T. Chenchu Sunandha
11.	18DM1S0711	Vakati Jestavardhan	V. Jestavardhan
12.	18DM1S0901	Chandu Lalitha	Chandu Lalitha
13.	18DM1S0902	Kalathil Sravanthi	K. Sravanthi
14.	18DM1S0903	Kapu Pavitra	K. Pavitra
15.	18DM1S0904	Yathirajam Pavani	Y. Pavani
16.	18DM1S0101	Bhimathati Teja	B. Teja
17.	18DM1S0102	Kotupalli Srivalli	K. Srivalli
18.	18DM1S0103	Kurapati Venkata Suvarna	K. Venkata Suvarna
19.	18DM1S0104	Mamgunta Poojitha	M. Poojitha
20.	18DM1S0105	Paladugu Pravallika	P. Pravallika
21.	18DM1S0106	Rangineni Jagadeesh Sairam	R. Jagadeesh Sairam
22.	18DM1S0107	Sagili Susmitha	S. Susmitha
23.	18DM1S0108	Shaik Ayesha	Sk. Ayesha
24.	18DM1S0109	Shaik Baji	Sk. Baji
25.	18DM1S0110	Shaik Waseem Hussain	Sk. Waseem Hussain
26.	18DM1S0301	Deva Rajasekhar	D. Rajasekhar
27.	18DM1S0302	Gangineni Srivani	G. Srivani
28.	18DM1S0303	Gundala Vinod Kumar	G. Vinod Kumar
29.	18DM1S0304	Jagruthi Jha	J. Jha



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30.	18DM1S0305	Nosina Pavan Kumar	N. Pavan kumar
31.	18DM1S0307	Pallela Maheswara Rao	P. Maheswara Rao
32.	18DM1S0308	Pamula Poojasree	P. Poojasree
33.	18DM1S0309	Pedipina Sahithya	P. Sahithya
34.	18DM1S0310	Shaik Aisha	Sk. Aisha
35.	18DM1S0311	Shaik Azharuddin Hassan	St. Azharuddin Hassan
36.	18DM1S0312	Ujjwal Kumar	U. Kumar
37.	18DM1S0313	Vedicherla Sumasree	V. Sumasree
38.	18DM1R0001	Amuluru Swathi	A. Swathi
39.	18DM1R0002	Bandla Hima Bindu	B. Hima Bindu
40.	18DM1R0003	Bathala Vineela Sai	B. Vineela Sai
41.	18DM1R0004	Bathina Venkata Susmitha	B. Venkata Susmitha
42.	18DM1R0005	Biradawada Rekhasree	B. Rekhasree
43.	18DM1R0006	Bokkisam Ajithkumar	B. Ajith Kumar
44.	18DM1R0007	Borra Sandhya	B. Sandhya
45.	18DM1R0008	Chinthapudi Roja	C. Roja
46.	18DM1R0009	Dabbukottu Anusha	D. Anusha
47.	18DM1R0010	Damarapu Jyothsna	D. Jyothsna
48.	18DM1R0011	Dana Neehanika	D. Neehanika
49.	18DM1R0012	Dasari Deepika	D. Deepika
50.	18DM1R0013	Devarakonda Srikanth	D. Srikanth
51.	18DM1R0014	E Venkata Prasad Naik	E. Venkata Prasad Naik
52.	18DM1R0015	Eega Bhargavi	E. Bhargavi
53.	18DM1R0016	Ega Harshitha	E. Harshitha
54.	18DM1R0017	Gajje Naga Harika	G. Naga Harika
55.	18DM1R0018	Gali Gowtham	G. Gowtham
56.	18DM1R0019	Ganasala Seethakumari	G. Seetha Kumari
57.	18DM1R0020	Gogula Alekhya	G. Alekhya
58.	18DM1R0026	Gurralla Rishitha	G. Rishitha
59.	18DM1R0027	Ittagunta Nagavarsha	I. Nagavarsha
60.	18DM1R0028	Jampangi Preethi	J. Preethi
61.	18DM1R0029	Jangama Gayathri	J. Gayathri
62.	18DM1R0030	Kalluri Gowtham	K. Gowtham

Heor
Programme Coordinator



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Date: 06/10/2021

PROGRAM REPORT	
Title of the Event	A seminar on development of entrepreneurial skills in pharma field
Event start date	05.10.2021
Event end date	05.10.2021
Resource Person	Mrs. 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-2 -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal is help in bringing changes in social framework. contribution in the formation of industrial climate. To generate employment opportunities. raise the standard of living. help in removing regional disparities.

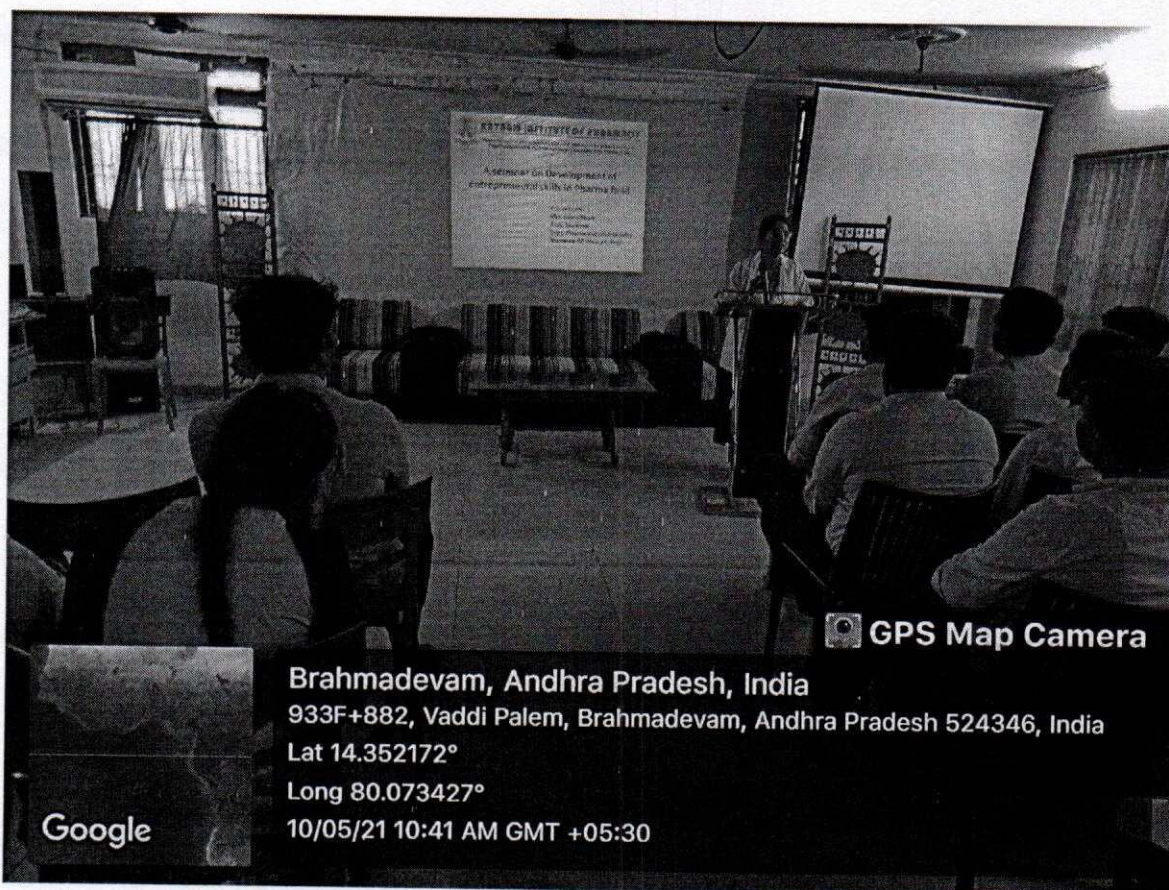
Topics Covered:

The cultural factors of entrepreneurship.
Factors effecting entrepreneurship success.
Role of culture in entrepreneurship.



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Outcome of the Program:

The participants gained knowledge on **A seminar on development of entrepreneurial skills in pharma field**

The cultural factors of entrepreneurship: we found four elements of entrepreneurial culture openness, adaptability, result, rewards, and being a learning organisation that can be translated directly to non-profit environment.

Factors effecting entrepreneurial success:

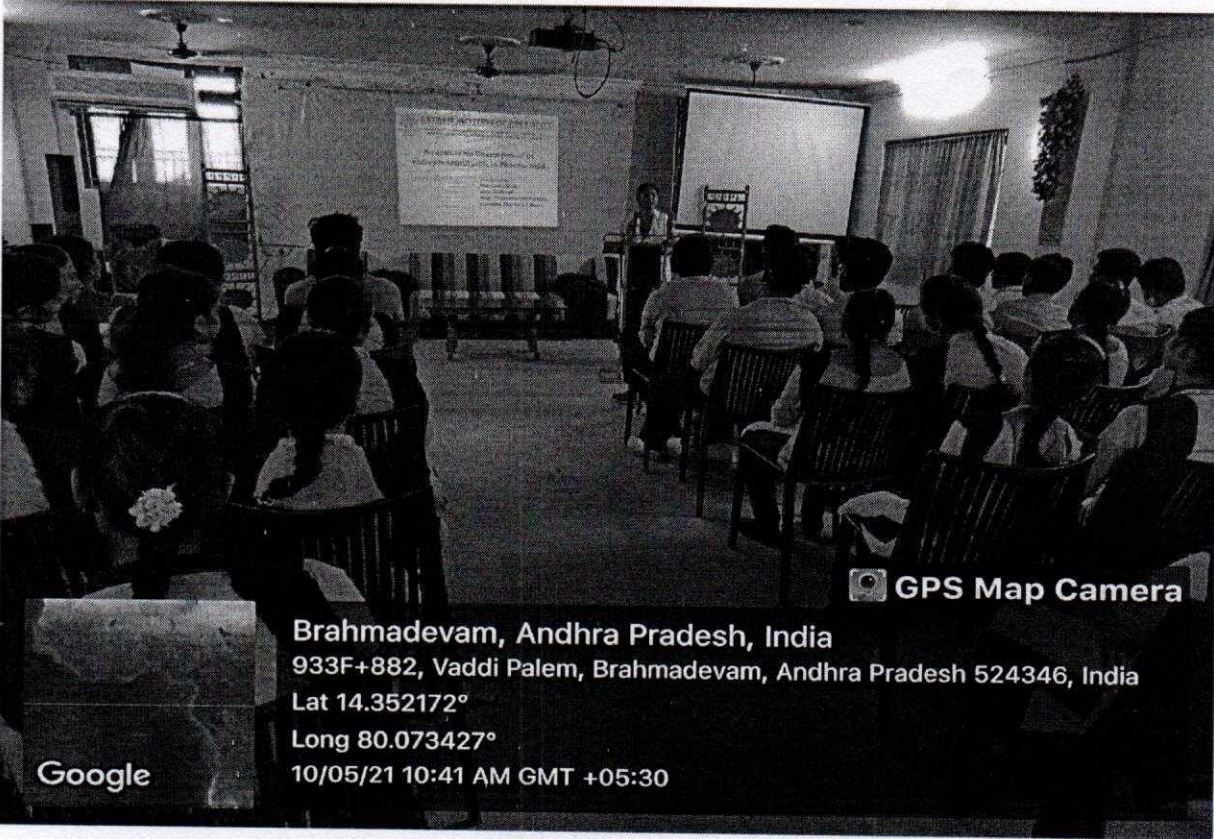
Personality,
social conditions,
social support,
education and training.



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Role of culture in entrepreneurship: entrepreneurship cultural can be described as an environment where someone is motivated to innovative, create and take risk.

Event Pic	Photos
	<div data-bbox="300 645 1517 1480"></div> <div data-bbox="1145 1205 1485 1249">GPS Map Camera</div> <div data-bbox="331 1397 448 1435">Google</div> <div data-bbox="587 1256 1442 1435"><p>Brahmadevam, Andhra Pradesh, India 933F+882, Vaddi Palem, Brahmadevam, Andhra Pradesh 524346, India Lat 14.352172° Long 80.073427° 10/05/21 10:41 AM GMT +05:30</p></div>

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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. Venugopalaiah

Assoc. Professor

Dept. of Pharmaceutics.

Organising Committee

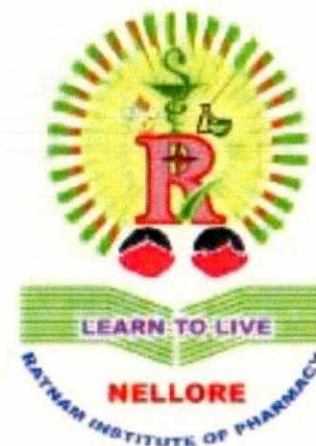
Mr. Haribhaskar

Mrs. Bhargavi

Program on
“A seminar on development of
entrepreneurial skills in pharma
field”

Program Schedule

05.10.2021



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, Pharm D (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 is help in bringing changes in social framework. contribution in the formation of industrial climate. To generate employment opportunities. raise the standard of living. help in removing regional disparities.

Learning out come of the Program

Participants will gained understanding of targeted therapees & their applications in Pharmacology





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Date: 06.11.2021

CIRCULAR

This is to inform that "A seminar on inspired career in pharmaceutical sciences and research" by Mrs. S. Revathi, Assist Professor, Dept of pharmaceuticals, Jagans institute of pharmaceutical sciences, Nellore. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **12.11.2021**. Hence all are requested to register for participating in this programme.

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

Date: 12.11.2021

Time: 11.00 A.M




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RATNAM INSTITUTE OF PHARMACY
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 inspired career in pharmaceutical sciences and research"

Date: 12.11.2021

S.No	H. T. No.	Name of the Student	Signature
1.	20DM1T0001	AVALAMADUGU MEGHANA	A. meghana
2.	20DM1T0002	BANDELA PUSHPA	B. pushpa
3.	20DM1T0003	BANDI MANASA	B. Manasa
4.	20DM1T0004	BHOGU SRI VAISHNAVI	B. Vaishnavi
5.	20DM1T0005	BOPPARAJU SUJISREE	B. sujisree
6.	20DM1T0006	GOGULA KRISHNAN K	Gokula krishna K.
7.	20DM1T0007	GOKULA PRIYA S V	Gokula priya S V
8.	20DM1T0008	GOLI SIVAGANGA	G. Sivaganga
9.	20DM1T0009	JELDI VASUNDHARA	J. Vasundhara
10.	20DM1T0010	JOGI ROSHAN KUMAR	J. Roshan Kumar
11.	20DM1T0011	KAILASAM HEMASRI	K. Hemasri
12.	20DM1T0012	KAMATHAM AKSHAYAKUMARI	K. Akshayakumari
13.	20DM1T0013	KANDLAGUNTA VENKATA PRIYANKA	K. Venkata priyanka
14.	20DM1T0014	KOTAPURI LOKESH	K. Lokesh
15.	20DM1T0015	KOVI POOJITHA	K. Poojitha
16.	20DM1T0016	KUNISSETTY VENKATA SAI SAHITHI	K. Venkata Sai Sahithi
17.	20DM1T0017	MODIBOINA CHANDU SIVA	M. Chandu Siva
18.	20DM1T0018	MOHAMED FAHATH S	Mohamed Fahath S
19.	20DM1T0019	N SWATHI	N. Swathi
20.	20DM1T0020	PASUPULETI VENUSREE	P. Venusree
21.	20DM1T0021	POKAPUDI HARIKA	P. Harika
22.	20DM1T0022	SANAMPUDI SRILEKHA	S. Sri Lekha
23.	20DM1T0023	SATHISH G	Sathish G
24.	20DM1T0024	SHAIK DANISH	Sk. Danish
25.	20DM1T0025	THULLURU VAISHNAVI	T. Vaishnavi
26.	20DM1T0026	UGAYAGIRI VENKATA SIVANJALI	U. Venkata Sivanjali
27.	20DM1T0027	VINUKONDA VARSHITHA	V. Varshitha
28.	20DM1T0028	VISHNU VARDHAN M	V. Vardhan M.
29.	20DM1T0029	VUTTI VENKATA SURENDRA	V. Surendra
30.	20DM1T0030	YANAMALA PAVANI	Y. Pavani



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31.	20DM1T0031	YENDURI SAI KEERTHANA	Y. Sai Keerthana
32.	20DM1T0032	ZEESHAN AHMED N	Zeeshan Ahmed N
33.	20DM1R0026	JAKKE VYSHNAVI	J. Vyshnavi
34.	20DM1R0027	JERRIPOTHU SUJITHA	J. Sujitha
35.	20DM1R0028	JONNALAGADDA BHOOMIKA	J. Bhoomika
36.	20DM1R0029	JOEPALLI CHANDRIKA	J. Chandrika
37.	20DM1R0030	KALLURI BEEBIJAN	K. Beebijan
38.	20DM1R0031	KANDALA HARIKA	K. Harika
39.	20DM1R0032	KARIMELLA VAREESHA	K. Vareesha
40.	20DM1R0033	KATTINA SOUMYA	K. Soumya
41.	20DM1R0034	KOLUKULURI SIVANI	K. Sivani
42.	20DM1R0035	KOMPALLI SAI PRAVALLIKA	K. Sai Pravallika
43.	20DM1R0036	KONDA SRAVYASREE	K. Sravyasree
44.	20DM1R0037	KONDETI NAGA JAYA VARSHINI	K. Naga Jaya Varshini
45.	20DM1R0038	KONDURU VISWAROOPA	K. Viswaroopa
46.	20DM1R0039	KOPPALA LAKSHMAN ADARSH	K. Lakshman Adarsh
47.	20DM1R0040	KUKKUNURI JHOSHNA	K. Jhoshna
48.	20DM1R0041	LEKKALA VINOD	L. Vinod
49.	20DM1R0042	LAKKU NICHITHA	L. Nichitha
50.	20DM1R0043	LOKKU CHANDUPRIYA	L. Chandupriya
51.	20DM1R0044	MADDILETIGADDA PENCHALA ANITHA	M. Penchala Anitha
52.	20DM1R0045	MADISETTY KAVYA	M. Kavya
53.	20DM1R0051	MOHAMED MUJAHITH S	M. Mujahith S
54.	20DM1R0052	MONDI HARATHI	M. Harathi
55.	20DM1R0053	MOTTEM SREELATHA	M. Sreelatha
56.	20DM1R0054	MULI YAMINI	M. Yamini
57.	20DM1R0055	MUTHUKURU DHARANI	M. Dharani
58.	20DM1R0056	NANGA HARSHITHA	N. Harshitha
59.	20DM1R0057	NARASALA YASODA KRISHNA	N. Yasoda Krishna
60.	20DM1R0058	NARUBOYINA KAVYA	N. Kavya
61.	20DM1R0059	NAVURU HEMA LATHA	N. Hema Latha


Programme Coordinator



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Date: 13.11.2021

PROGRAM REPORT	
Title of the Event	A seminar on inspired career in pharmaceutical sciences and research
Event start date	12.11.2021
Event end date	12.11.2021
Resource Person	Mrs. S. Revathi. M. Pharm, Asst. Professor, Dept of Pharmaceutics, Jagans institute of pharmaceutical sciences, Nellore, AP, India Ph.no: 7780760442 Mail id: Revathikondeti@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	Seminar Hall-Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of The inspired career in pharmaceutical sciences and research is to identify medicines responsible for increased morbidity and mortality. Explain how the pharmacist can act as a health professional in order to reduce morbidity and mortality. Explain the emergence of clinical services in pharmacy.

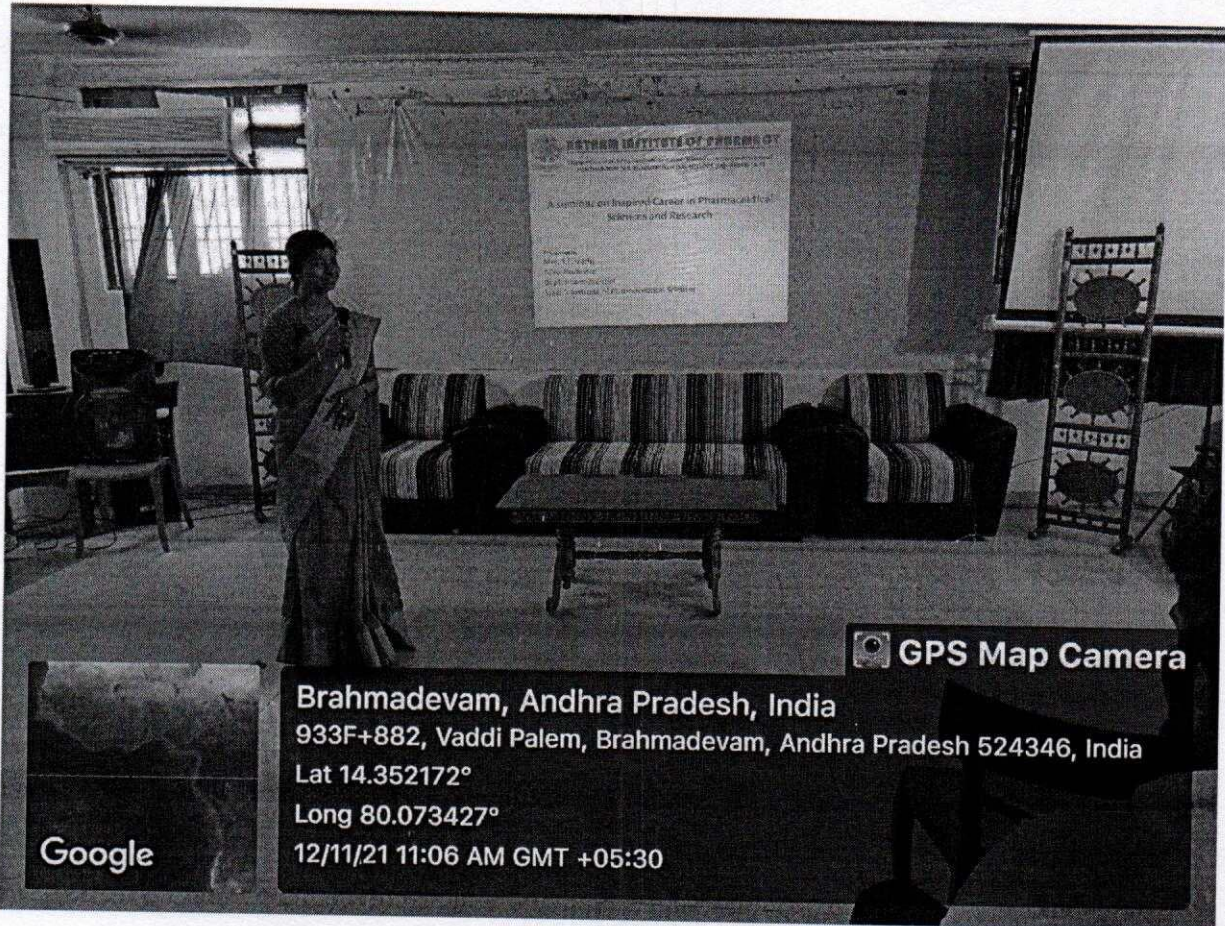
Topics Covered:

- Benefits of working in pharmaceuticals
- Drawback of working in pharmaceuticals
- Scope in pharmaceutical sciences and research



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Outcome of the Program:

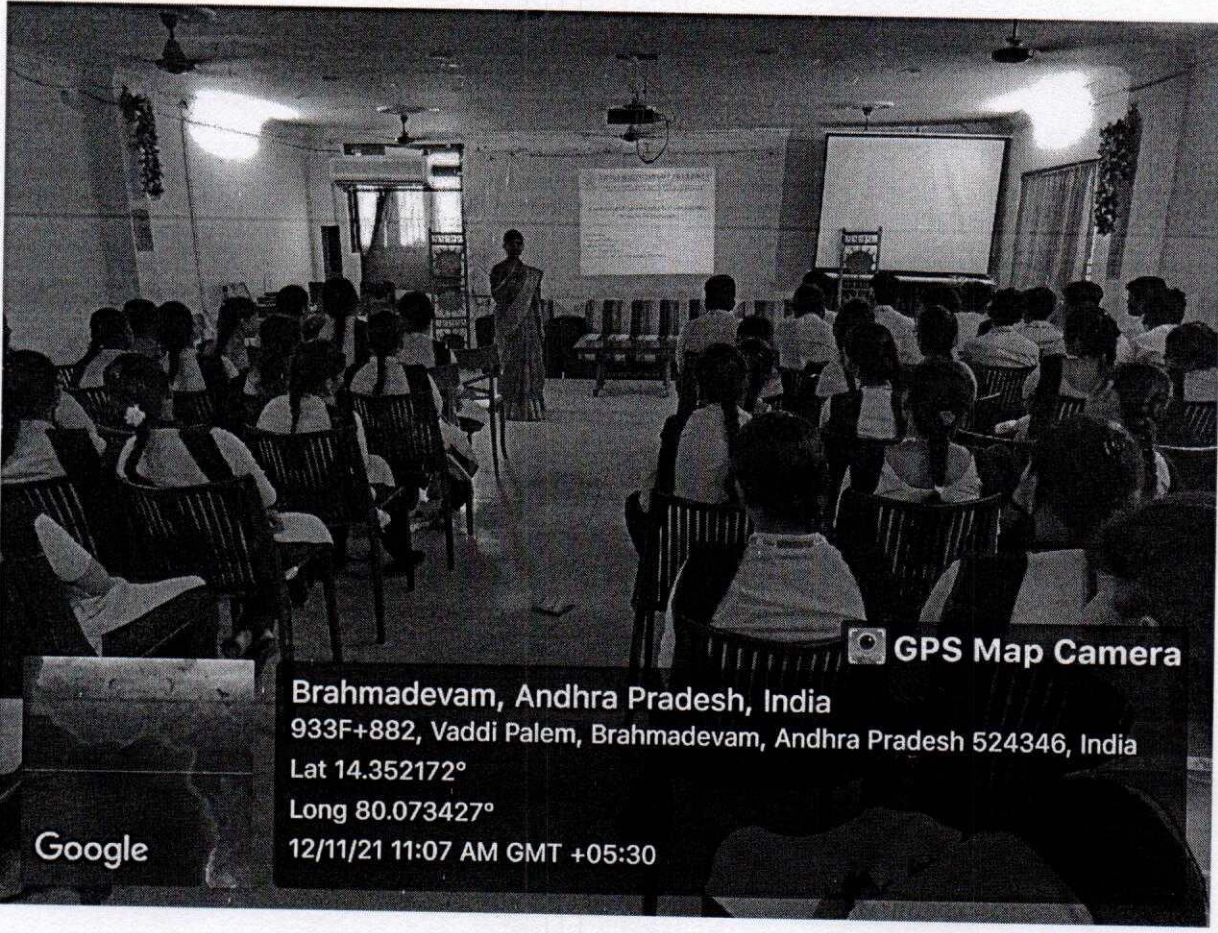
The participants gained knowledge on pursuit for inspired career in pharmaceutical science and research. The pharmaceutical sciences draw on a wide range of discipline to discover, test, and manufacture new drug and therapies, as well as evaluate their effectiveness and safety. Pharmaceutical scientists can find employment at pharmaceutical and biotechnology companies, universities, regulatory agencies such as the Food and Drug Administration, and National Laboratories such as the National Institutes of Health.

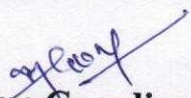


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Radiolabelling Preparation and Testing Services: Experienced radio labelled compounds suppliers, reach out to Moravek. We have licensed expertise in the custom analysis or synthesis of radio-labelled compounds for clinical research. Our experts perform high-quality testing and purification for a wide range of APIs.

Event Pic	Photos
	<div data-bbox="295 694 1516 1624"><div data-bbox="1141 1310 1484 1366">GPS Map Camera</div><div data-bbox="582 1355 1436 1568"><p>Brahmadevam, Andhra Pradesh, India 933F+882, Vaddi Palem, Brahmadevam, Andhra Pradesh 524346, India Lat 14.352172° Long 80.073427° 12/11/21 11:07 AM GMT +05:30</p></div><div data-bbox="327 1512 446 1568">Google</div></div>


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. Venugopalaiah

Assoc. Professor

Dept. of Pharmaceutics.

Organising Committee

Mr. Haribhaskar

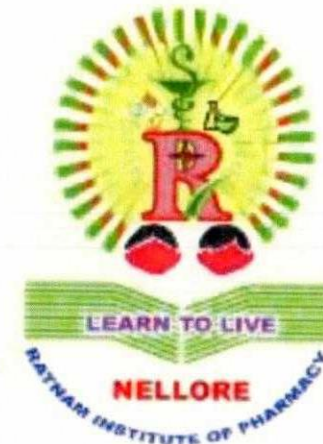
Mrs. Bhargavi

A Program on

**“A seminar on inspired career in
pharmaceutical sciences and
research”**

Program Schedule

12.11.2021



Organized by

Ratnam Institute of Pharmacy

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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, Pharm D (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 inspired career in pharmaceutical sciences and research is to identify medicines responsible for increased morbidity and mortality. Explain how the pharmacist can act as a health professional in order to reduce morbidity and mortality. Explain the emergence of clinical services in pharmacy.

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: 15/12/2021

CIRCULAR

This is to inform that "A one day seminar on innovations and entrepreneur outcome-based education by Mr. K. Suresh, Associate professor, Dept of pharmacognosy, Mother Theresa institute of pharmaceutical education and research, Kurnool, India. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **20.12.2021**. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 204 Classroom.

Date: 20.12.2021

Time: 11.30 A.M




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RATNAM INSTITUTE OF PHARMACY
Pidathapolur, Nellore Dt - 524 346

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LIST OF PARTICIPANTS

Name of the programme: A one day seminar on innovations and entrepreneurship outcome based educations.

Date: 20.12.2021

S.no	H.T.No.	Name of the student	Signature
1.	21DM1S0901	CHEVURU BABY SHALINI	C. Baby shalini
2.	21DM1S0902	DEVATHA VENKATA SAI PUJITHA	VENKATA SAI PUJITHA
3.	21DM1S0903	DILLI SIVA KAVYA	D. Siva kavya
4.	21DM1S0904	DONTHU VENKATA TEJA	D. Venkata Teja
5.	21DM1S0905	GADDAM HEMASREE	G. Hemasree
6.	21DM1S0906	GUDURU HARI CHANDANA	G. Hari chandana
7.	21DM1S0907	KAKU HARITHA	K. Haritha
8.	21DM1S0908	MOMIDI KAVERI	M. Kaveri
9.	21DM1S0909	SARVEPALLI ASWINI	S. Aswini
10.	21DM1S0701	CHERUVU SARVANI PHANI THAVYA	Sarvani Phani Thavya
11.	21DM1S0301	D JAYASREE	D. Jayasree
12.	21DM1S0101	AMBHAVARAM VENKATA ADITYA KUMAR REDDY	Venkata aditya
13.	21DM1S0102	GOLLAPALLI DIVYA MOUNIKA	G. Divya Mounika
14.	21DM1S0103	GUDADI CHANDU KRISHNA	Krishna
15.	21DM1S0104	MAANAM ANJALI	M. Anjali
16.	21DM1S0105	NALAMALA KAVYA	N. Kavya
17.	21DM1S0106	PABBATHI VENKATA SRAVANI	P. Venkata sravani
18.	21DM1S0107	PEDDADA ARATHI SAI	P. Arathi Sai
19.	21DM1S0108	PIGILAM SIVA PALLAVI	P. Siva pallavi
20.	21DM1S0109	POKURU PREM SUNDAR	P. Prem sundar
21.	21DM1S0110	PURINI SAI CHARITHA	P. Sai charitha
22.	21DM1S0111	SHAIK KHATHIJA	SK. Khathija
23.	21DM1S0112	SHAIK MASTAN VALI	SK. Masthan vali

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

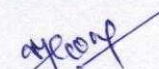


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24.	21DM1S0113	SIVAREDDY SUCHARITHA	S. Sucharitha
25.	21DM1S0114	VELURU MANASA	V. Manasa
26.	15DM1T0017	Leburu Sneha	L. Sneha
27.	17DM1T0001	Athipalli Gowthami	A. Gowthami
28.	17DM1T0003	Avula Sindhuri	A. Sindhuri
29.	17DM1T0004	Bodapathi Manusha Ramesh	B. Manusha Ramesh
30.	17DM1T0005	Chillakuru Harini	C. Harini
31.	17DM1T0006	Dharmavaram Naga Shireesha	D. Naga Shireesha
32.	17DM1T0007	Dorri Ashok Kumar	D. Ashok Kumar
33.	17DM1T0009	Galla Jahnvi	G. Jahnvi
34.	17DM1T0010	Gobinath Mirunalini	G. Mirunalini
35.	17DM1T0011	Gotham Susrutha	G. Susrutha
36.	17DM1T0012	Hetcha Guravaiah	H. Guravaiah
37.	17DM1T0013	Jammala Penchalapreethi	J. Penchala preethi
38.	17DM1T0014	Kadiri Renuka	K. Renuka
39.	17DM1T0015	Kanupuru Sai Tejaswi	K. S. Tejaswi
40.	17DM1T0016	Kariketi Manoj Kumar	K. Manoj Kumar
41.	17DM1T0017	Kuntumalla Anusha	K. Anusha
42.	17DM1T0018	Maddasani Bhanu Sree	M. Bhanu Sree
43.	17DM1T0019	Mahammad Shanofer Anjum	M. Shanofer Anjum
44.	17DM1T0020	Mavuduru Jaswantha	M. Jaswantha
45.	17DM1T0021	Moode Divya Sree	M. Divya Sree
46.	17DM1T0022	Moola Raja Rajeswari	M. Raja Rajeswari
47.	17DM1T0023	Munagala Nithyasanthoshini	M. Nithyasanthoshini
48.	17DM1T0024	R G Bhuvana	R. G. Bhuvana
49.	17DM1T0025	Sumaya Shabrin Shaik	S. Shabrin Shaik
50.	17DM1T0027	Vignesh L	L. Vignesh
51.	17DM1T0028	Vutukuri Navya Madhuri	V. Navya Madhuri
52.	17DM1T0029	Yakasiri Sravani	Y. Sravani


Programme coordinator

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

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Date: 21/12/2021

PROGRAM REPORT	
Title of the Event	A one day seminar on innovations and entrepreneur outcome based education.
Event start date	20.12.2021
Event end date	20.12.2021
Resource Person	Mr. K. Suresh, Associate professor, Dept of pharmacognosy, Mother Theresa institute of pharmaceutical education and research, Kurnool, India. Ph.no: 9866024211 Email: kasaralasuresh@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	204 Class room -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of know the definition of entrepreneurship ,understand the advantages and risks of entrepreneurship characterstics and skills of economy.

Topics Covered:

- Concept of innovations in education.
- Role of entrepreneurship education.
- Outcome based education

Outcome of the Program:

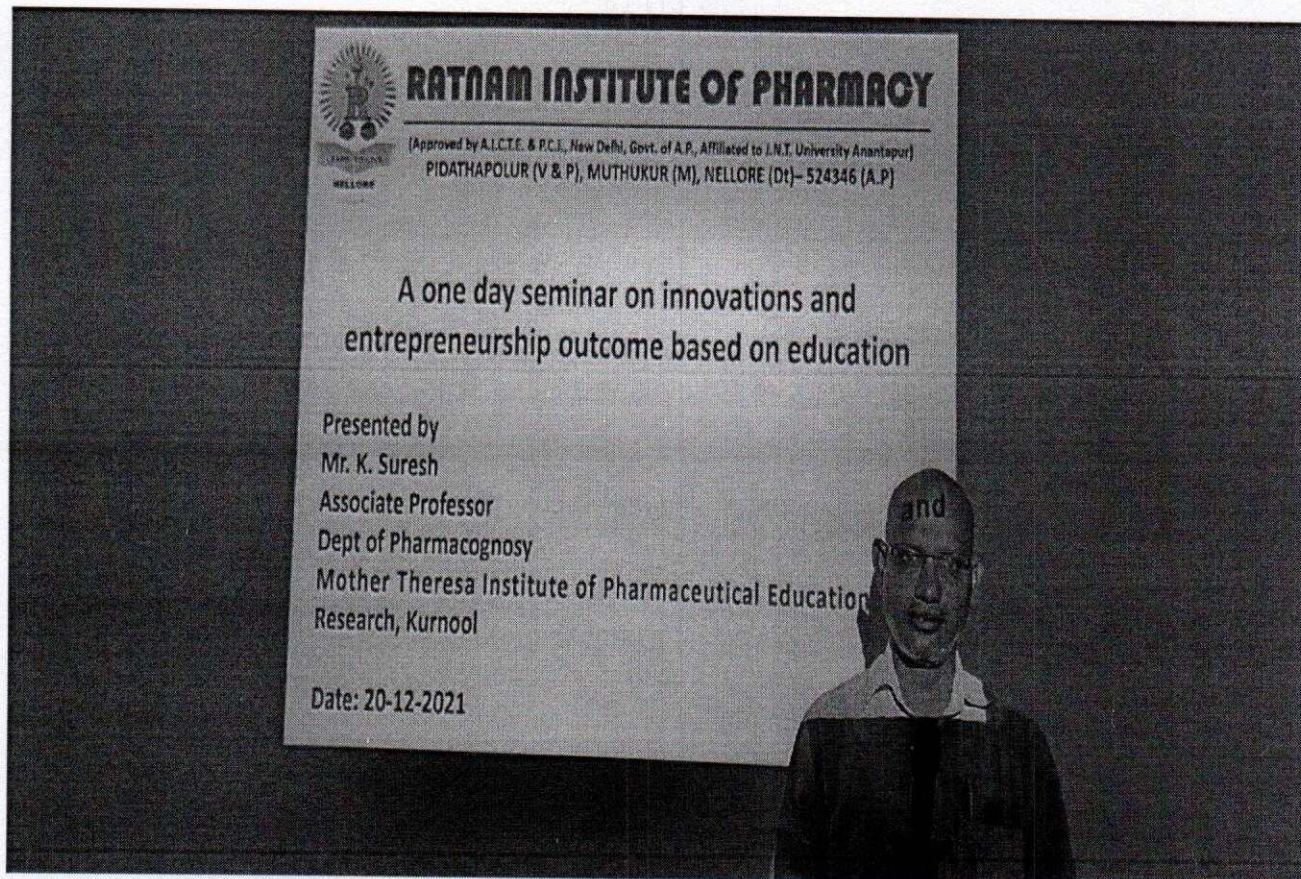
The participants gained knowledge on a one day seminar on innovations and entrepreneur outcome based education.

Concepts of innovation in education: solving a real problem in a new , simple way to promote equitable learning .innovation in education matches the scale of the solution to the scale of the challenge.



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Role of entrepreneur education: help to teach students to identify problem and solution to new experiences and un foreseen out come a skill that all business hold in high regard.

Outcome –based education: a student centric teaching and learning methodology in which the course delivery assessment is planned to achieve stated objectives and outcome.


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. Venu Gopalaiah

Assoc. Professor

Dept. of Pharmaceutics.

Organising Committee

Mr. Haribhaskar

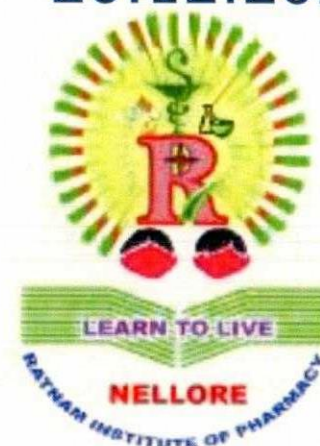
Mrs. Bhargavi

A Program on

**“A Oneday seminar on
innovations and entrepreneur
outcome-based education”**

Program Schedule

20.12.2021



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, Pharm D (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 know the definition of entrepreneurship ,understand the advantages and risks of entrepreneurship characteristics and skills of economy.

Learning out come 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: 28.12.2021

CIRCULAR


This is to inform that "A seminar on applications of nanotechnology in drug delivery systems in research development" by B. Kalyani Associate professor, Dept of pharmaceuticals, Gokula Krishna college of Pharmacy, Sullurpet. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on 03.01.2022. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy - 204 Classroom.

Date: 03.01.2022

Time: 1.30 P.M




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Pidathapolur, Nellore Dt. - 524 346

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HOD of Pharmacy practice Dept

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

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PIDATHAPOLUR (V & P), MUTHUKUR (M), NELLORE (Dt)- 524346 (A.P)

Ph: 0861 – 2374554, 2160629; Cell: 8008100003, 9246425702

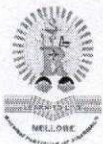
LIST OF PARTICIPANTS

(B.Pharm IV Year)

Name of the Programme: A Seminar on applications of Nano Technology in Drug delivery systems in Research & Development

Date: 03-01-2022

SL.NO	H.T. NUMBER	STUDENT NAME	SIGNATURE
1.	18DM1R0001	AMULURU SWATHI	A. Swathi
2.	18DM1R0003	BATHALA VINEELA SAI	B. Vineela Sai
3.	18DM1R0004	BATHINA VENKATA SUSMITHA	B. Venkata Susmitha
4.	18DM1R0005	BIRADAWADA REKHASREE	B. Rekhasree
5.	18DM1R0006	BOKKISAM AJITHKUMAR	B. Ajith Kumar
6.	18DM1R0008	CHINTHAPUDI ROJA	C. Roja
7.	18DM1R0009	DABBUKOTTU ANUSHA	D. Anusha
8.	18DM1R0010	DAMARAPU JYOTHSNA	D. Jyothsna
9.	18DM1R0011	DANA NEEHANIKKA	D. Neehanikka
10.	18DM1R0012	DASARI DEEPIKA	D. Deepika
11.	18DM1R0013	DEVARAKONDA SRIKANTH	D. Srikanth
12.	18DM1R0014	E VENKATA PRASAD NAIK	E.V. Prasad Naik
13.	18DM1R0015	EEGA BHARGAVI	E. Bhargavi
14.	18DM1R0016	EGA HARSHITHA	E. Harshitha
15.	18DM1R0019	GANASALA SEETHAKUMARI	G. Seethakumari
16.	18DM1R0020	GOGULA ALEKHIA	G. Alekhia
17.	18DM1R0021	GONJI AKHILA	G. Akhila
18.	18DM1R0025	GUNTAPUDI GOWTHAMI	G. Gowthami
19.	18DM1R0026	GURRALA RISHITHA	G. Rishitha
20.	18DM1R0027	ITTAGUNTA NAGAVARSHA	I. Nagavarsha
21.	18DM1R0029	JANGAMA GAYATHRI	J. Gayathri
22.	18DM1R0030	KALLURI GOWTHAM	K. Gowtham
23.	18DM1R0031	KAPULURI YAMINI YADAV	K. Yamini
24.	18DM1R0032	KAVALI SEYON	K. Seyon
25.	18DM1R0034	KODURU SREEMADHURI	K. Sreemadhuri
26.	18DM1R0035	KOLLU KEERTHI	K. Keerthi
27.	18DM1R0036	KONDREDDY MAHATHIDHAR	K. Mahathidhar
28.	18DM1R0037	KOTIKE MOUNIKA	K. Mounika
29.	18DM1R0039	LINGUNTI SREENU	L. Sreenu
30.	18DM1R0040	MADHU R	R. Madhu
31.	18DM1R0041	MAILA KAMAKSHI	M. Kamakshi
32.	18DM1R0042	MAKANI VENKATASAIKISHORE	M. Venkatasai
33.	18DM1R0043	MANIKALA PRAVALLIKA	P. Pravallika



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Ph: 0861 – 2374554, 2160629; Cell: 8008100003, 9246425702

34.	18DM1R0044	MARELLA LAKSHMI YOGA DEEPIKA	
35.	18DM1R0045	MARUBOINA HARITHA	M. Haritha
36.	18DM1R0046	MODIBOINA GNANADEEPIKA	M.K. Ravi
37.	18DM1R0047	MOGALIGUNTA NAVYALATHA	Navya
38.	18DM1R0048	MOHAMMED SAHEBA	M. Saheba
39.	18DM1R0049	MUMMADI CHANDANA	M. Chandana
40.	18DM1R0050	MUNAGA VENKATA LAKSHMI VISHWANTI	
41.	18DM1R0051	N BALAJAHNAVI	N. Bala Jahnavi
42.	18DM1R0052	NALAPANENI VAISHNAVI	N. Vaishnavi
43.	18DM1R0053	NANNAM PRAVEEN	N. VAISHNAVI
44.	18DM1R0054	NARIBOYINA PAVANI	N. pavani
45.	18DM1R0055	NELLURU KIRAN	N. Kiran
46.	18DM1R0056	NERUPAKA MAHESWARI	Maheshwari
47.	18DM1R0057	PADARTHI SUDHARANI	P. Sudharani
48.	18DM1R0058	PALLIPATI SUKUMAR	P. SUKUMAR
49.	18DM1R0059	PENAKA NOMIKA REDDY	P. Nomika Reddy
50.	18DM1R0060	PESALA ASHOK VARA PRASAD	Prasad
51.	18DM1R0061	PILLAVENI VENKATASUSHMA	M.K. Ravi
52.	18DM1R0062	POLEPALLI KALYANI	P. Kalyani
53.	18DM1R0063	POPURI BHAVANA	Bhavana
54.	18DM1R0064	PRALAYAKAVERI HARIPRASAD	P. Hariprasad
55.	18DM1R0066	PULISSETTY RAJESWARI	P. Rajeswari
56.	18DM1R0067	PUNNAM BINDHU PRIYA	P. Bindhu Priya

P. Pullaiah

Programme Coordinator



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Date: 04.01.2022

PROGRAM REPORT	
Title of the Event	A seminar on applications of nanotechnology in drug delivery systems in research development
Event start date	03.01.2022
Event end date	03.01.2022
Resource Person	Mrs. B. Kalyani Associate professor Dept of pharmaceuticals Gokula krisna college of pharmacy Mail. Id-kevinkarunya@gmail.com Ph. No- 8106686200
Organized by	Ratnam Institute of Pharmacy
Venue	204 Classroom -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of The nanotechnology in drug delivery systems in research development. Through the manipulation of size, surface characteristics and material used, the nanoparticles can be developed into smart system, encasing therapeutic and imaging agent as well as bearing stealth property.

Topics Covered:

The Function of nanotechnology in drug delivery systems in research development
Methods of nanotechnology in drug delivery systems in research development
Uses of nanotechnology in drug delivery systems in research development

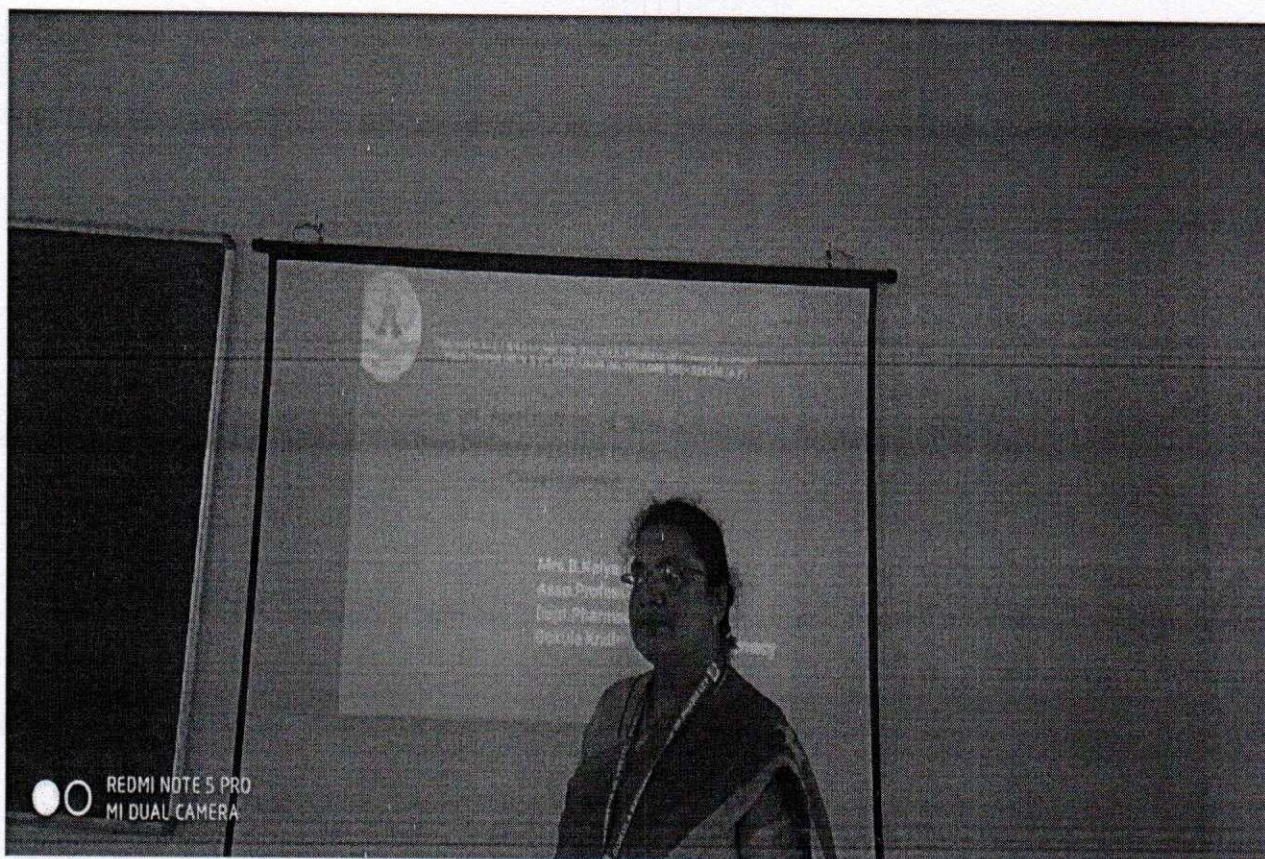


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Outcome of the Program:

The participants gained knowledge on applications of nanotechnology in drug delivery systems in research development. Nanotechnology is concerned with the study of smaller structures with sizes from 0.1 to 100nm. Is a specialty that will change the fate of the pharmaceutical industry in the near future. This includes various fields such as biophysics, molecular biology, biotechnology and his subfields of medicine Cardiology, Ophthalmology, Endocrinology, Oncology, Immunology, etc. Pharmacies develop new drug delivery systems that can overcome the short comings from conventional drug delivery system.

P. Sathya

Programme Coordinator

Pidathapalur 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

Program Committee

Chief Patron

Sri K. Venugopal

Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath

Principal

Ratnam Institute of Pharmacy

Co Ordinator

P. Prabhavathi

Assoc. Professor

Dept. of Pharmaceutical
chemistry.

Organising Committee

Mrs. Nagabharathi

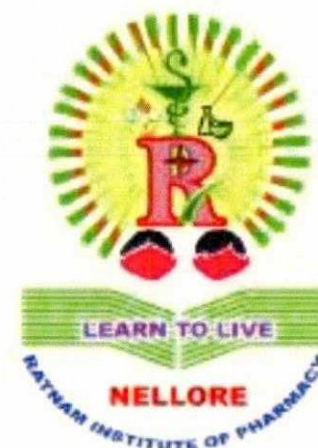
Mrs. V. Sireesha

A Program on

**“A seminar on application of
nano technology in drug delivery
system in research development”**

Program Schedule

03.01.2022



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, Pharm D (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 nanotechnology in drug delivery systems in research development. Through the manipulation of size, surface characteristics and material used, the nanoparticles can be developed into smart system, encasing therapeutic and imaging agent as well as bearing stealth property.

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: 08.01.2022

CIRCULAR

This is to inform that "A one day seminar on recent advances in pharmaceutical research" by Mrs. P. K Devibala Associate professor, Department of pharmaceutics, Gokula Krishna college of Pharmacy, sullurpet. Being organized by Ratnam Institute of Pharmacy, Pidathapolur 19.01.2022 Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 202 Classroom.

Date: 19.01 2022

Time: 1.30 P.M



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Pidathapolur, Nellore Dt 524 346

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HOD of Pharmaceutical analysis Dept

HOD of Pharmacology Dept

HOD of Pharmacy practice Dept



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LIST OF PARTICIPANTS

Name of the programme: A oneday seminar on recent advances in pharmaceutical research

Date: 19.01.2022

S.no	H.T.No.	Name of the student	Signature
1.	15DM1T0017	Leburu Sneha	L. sneha
2.	17DM1T0001	Athipalli Gowthami	A. Gowthami
3.	17DM1T0003	Avula Sindhuri	A. Sindhuri
4.	17DM1T0004	Bodapathi Manusha Ramesh	B. Manusha
5.	17DM1T0005	Chillakuru Harini	C. Harini
6.	17DM1T0006	Dharmavaram Naga Shireesha	D. Shireesha
7.	17DM1T0007	Dorri Ashok Kumar	D. Ashok Kumar
8.	17DM1T0009	Galla Jahnvi	G. Jahnvi
9.	17DM1T0010	Gobinath Mirunalini	G. Mirunalini
10.	17DM1T0011	Gotham Susrutha	G. Susrutha
11.	17DM1T0012	Hetcha Guravaiah	H. Guravaiah
12.	17DM1T0013	Jammala Penchalapreethi	J. Penchalapreethi
13.	17DM1T0014	Kadiri Renuka	K. Renuka
14.	17DM1T0015	Kanupuru Sai Tejaswi	K. Sai Tejaswi
15.	17DM1T0016	Kariketi Manoj Kumar	K. Manoj Kumar
16.	17DM1T0017	Kuntumalla Anusha	Kuntumalla Anusha
17.	17DM1T0018	Maddasani Bhanu Sree	M. Bhanu sree
18.	17DM1T0019	Mahammad Shanofer Anjum	M. Shanofer Anjum
19.	17DM1T0020	Mavuduru Jaswantha	M. Jaswantha
20.	17DM1T0021	Moode Divya Sree	M. Divya sree
21.	17DM1T0022	Moola Raja Rajeswari	M. Raja Rajeswari
22.	17DM1T0023	Munagala Nithyasanthoshini	M. Nithya Santhoshini
23.	17DM1T0024	R G Bhuvana	R. G. Bhuvana
24.	17DM1T0025	Sumaya Shabrin Shaik	S. Shabrin Shaik
25.	17DM1T0027	Vignesh L	V. Vignesh

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

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Date: 20.01.2022

PROGRAM REPORT	
Title of the Event	A one day seminar on recent advances in pharmaceutical research
Event start date	19.01.2022
Event end date	19.01.2022
Resource Person	P. K Devibala Associate professor Department of pharmaceutics Gokula krishna college of pharmacy Mail. I'd-devinov15@gmail.com Ph. No-9177579805
Organized by	Ratnam Institute of Pharmacy
Venue	202 Classroom -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of The recent advances in chemical and pharmaceuticals research. Is used to determined the physic-chemical properties of drug molecules in relation to drug ADME. Chemical basis of pharmacology and therapeutics. Fundamental pharmacophores for drug.

Topics Covered:

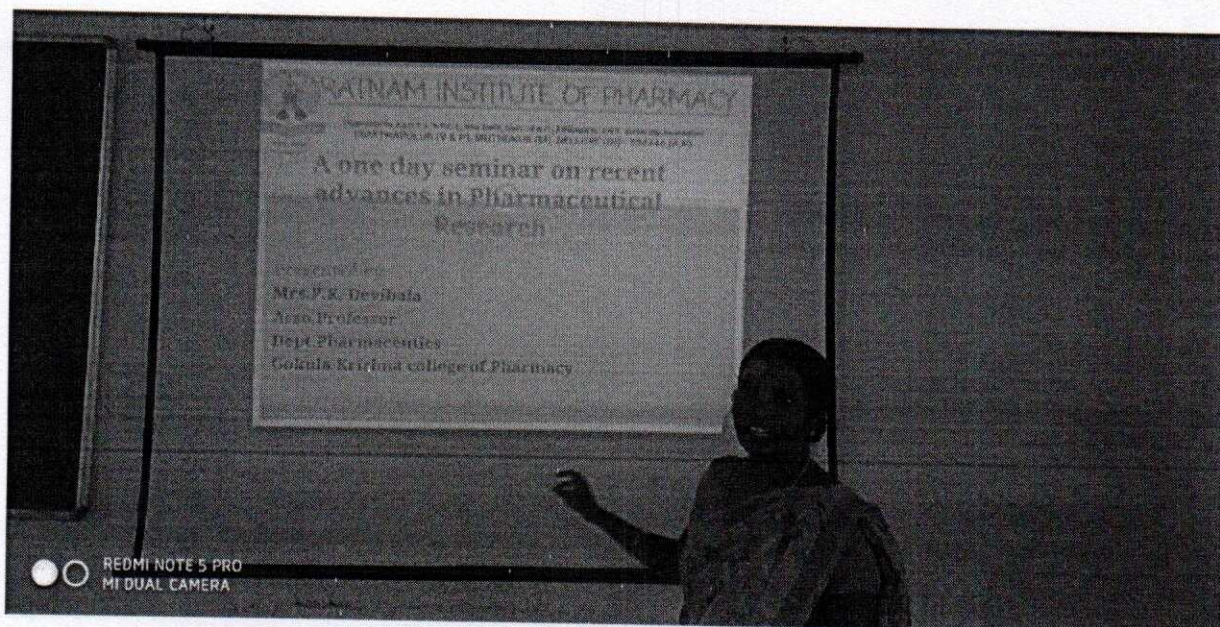
The Function of recent advances in chemical and pharmaceutical research
Applications of recent advances in chemical and pharmaceutical research
Development of recent advance in chemical and pharmaceutical research



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Outcome of the Program:

The participants gained knowledge on recent advances in chemical and pharmaceutical research.

Is an international journal dedicated to publishing various disciplines of articles in chemistry pharmacy & pharmaceutical research. The Function of recent advances in chemical and pharmaceutical research

Applications of recent advances in chemical and pharmaceutical research

Development of recent advance in chemical and pharmaceutical research

P. J. Lavathi

Programme Coordinator

Program Committee

Chief Patron

Sri K. Venugopal
Dr. K. KrishnaKishore

Convenor

Dr. M. Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

P. Prabhavathi
Assoc. Professor
Dept. of Pharmaceutical
chemistry

Organising Committee

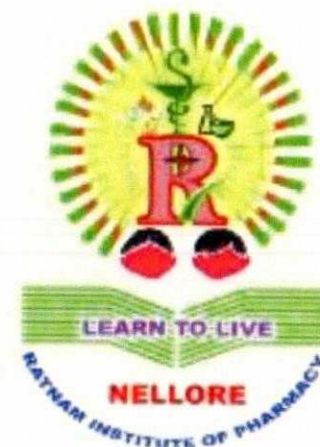
Mrs. Nagabharathi
Mrs. V. Sireesha

A Program on

“One day seminar on recent
advances in pharmaceutical
research”

Program Schedule

19.01.2022



Organized by

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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, Pharm D (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 recent advances in chemical and pharmaceuticals research. Is used to determine the physic-chemical properties of drug molecules in relation to drug ADME. Chemical basis of pharmacology and therapeutics. Fundamental pharmacophores for drug.

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: 19.02.2022

CIRCULAR

This is to inform that "A one day workshop on concepts and applications of molecular modelling in research development" by Dr P. Kishore, Professor, Department of Pharmacognosy, Gokula Krishna college of Pharmacy, sullurpet. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **25.02.2022**. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 205 Classroom.

Date: 25.02.2022

Time: 1.30 P.M



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HOD of Pharmaceutical analysis Dept
HOD of Pharmacology Dept
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List of the participants

Name of the programme: A oneday workshop on concepts and applications of molecular modelling in research and development

Date: 25.02.2022

S.No	H.T.No.	Name of the Student	Signature of the Student
01	20DM1R0001	AGADURU UDAYA SIMHA	A. udaya simha
02	20DM1R0002	ANKINAPALLE VAISHNAVI	A. vyshnavi
03	20DM1R0003	B VEERENDRA REDDY	B. Veerendra reddy
04	20DM1R0004	BADUGU SRI TULASI	B. Sri tulasi
05	20DM1R0005	BALIPAKA ANITHA	B. Anitha
06	20DM1R0006	BANDI SIVANI	B. Sivani
07	20DM1R0007	BATHENAPATLA YAMINI	B. Yamini
08	20DM1R0008	BELLAMKONDA MOUNIKA	B. Mounika
09	20DM1R0009	BODIGUTTA NEELIMA	B. Neelima
10	20DM1R0010	BOTLA SWAPNA	B. Swapna
11	20DM1R0011	C JHANSI RANI	C. Jhansi rani
12	20DM1R0012	CHALLA SAHITHI	C. Sahithi
13	20DM1R0013	CHAVA BADRINATH	Ch. Badrinath
14	20DM1R0014	CHENNA UDAYA SREE	C. udaya Sree
15	20DM1R0015	CHEVULA ANURADHA	C. Anuradha
16	20DM1R0016	CHILAKAPATI VISWATEJA REDDY	C. Viswateja Reddy
17	20DM1R0017	CHINTHAKAYALA MEGHANA	C. Meghana
18	20DM1R0018	CHIRAMANA KEERTHANA	C. Keerthana
19	20DM1R0019	CHIRAMANA RAMA BHARATHI	C. Rama Bharathi
20	20DM1R0020	ENDLURI DHARMIK CHANDU	E. Dharmik Chandu

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

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21	20DM1R0021	GINJALA RAJU	G. Raju
22	20DM1R0024	GONUGUNTA SAI KISHORE	G. Saikishore
23	20DM1R0025	GORLA PAVAN KUMAR	G. pavan kumar
24	20DM1R0026	JAKKE VYSHNAVI	J. vyshnavi
25	20DM1R0027	JERRIPOTHU SUJITHA	J. Sujitha
26	20DM1R0028	JONNALAGADDA BHOO MIKA	J. Bhoomika
27	20DM1R0029	JOREPALLI CHANDRIKA	J. Chandrika
28	20DM1R0030	KALLURI BEEBIJAN	K. Beebejan..
29	20DM1R0031	KANDALA HARIKA	K. harika
30	20DM1R0032	KARIMELLA VAREESHA	Varesha - K
31	20DM1R0033	KATTINA SOUMYA	K. Soumya
32	20DM1R0034	KOLUKULURI SIVANI	K. Sivani
33	20DM1R0035	KOMPALLI SAI PRAVALLIKA	K. Sai Pravalika
34	20DM1R0036	KONDA SRAVYASREE	K. Sravyasree
35	20DM1R0037	KONDETI NAGA JAYA VARSHINI	K. Varshini
36	20DM1R0038	KONDURU VISWAROOPA	K. Ruby
37	20DM1R0039	KOPPALA LAKSHMAN ADARSH	K. Adarsh
38	20DM1R0040	KUKKUNURI JHOSHNA	K. Jhoshna
39	20DM1R0041	LEKKALA VINOD	L. vinod
40	20DM1R0042	LAKKU NICHITHA	L. Nichitha
41	20DM1R0043	LOKKU CHANDUPRIYA	L. chandupriya
42	20DM1R0044	MADDILETIGADDA PENCHALA ANITHA	M. Anitha
43	20DM1R0045	MADISSETTY KAVYA	M. Kavya
44	20DM1R0046	MAHIMALURU SUMAN	M. SUMAN
45	20DM1R0047	MAMIDALA MANASWINI	M. Manaswini
46	20DM1R0048	MARRI UMA	M. UMA
47	20DM1R0049	MATTEMPATI MALATHI	M. Malathi

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

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48	20DM1R0050	MEDIDA DEEKSHA	M. Deeksha
49	20DM1R0051	MOHAMED MUJAHITH S	S. Muja
50	20DM1R0052	MONDI HARATHI	M. Harathi
51	20DM1R0053	MOTTEM SREELATHA	M. sreelatha
52	20DM1R0054	MULI YAMINI	yamini. M
53	20DM1R0055	MUTHUKURU DHARANI	M. DHARANI
54	20DM1R0056	NANGA HARSHITHA	N. Harshitha
55	20DM1R0057	NARASALA YASODA KRISHNA	N. yasoda Krishna
56	20DM1R0058	NARUBOYINA KAVYA	N. Kavya
57	20DM1R0059	NAVURU HEMA LATHA	N. Hema Latha
58	20DM1R0060	NELAKONDA SAI VARSHITHA	N. Sai Varshitha
59	20DM1R0061	ORUGUNTA NIKHIL	O. Nikhil
60	20DM1R0062	P BHAVANA	P. Bhavana

P. Senthil Kumar

Programme coordinator

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

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Date: 26.02.2022

PROGRAM REPORT	
Title of the Event	A one day workshop on concepts and applications of molecular modelling in research development
Event start date	25.02.2022
Event end date	25.02.2022
Resource Person	Dr P. Kishore Department of Pharmacognasy Gokula krishna college of pharmacy Sullurpet. Ph. 9951850662 Mail. Id- kishorepharmacog@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	205 Classroom -Ratnam Institute of Pharmacy

Objective of the Program:

The primary goal of The molecular modelling simulations is to help in selecting the best possible compound to synthesize, thus, saving time, efforts, and money.

Topics Covered:

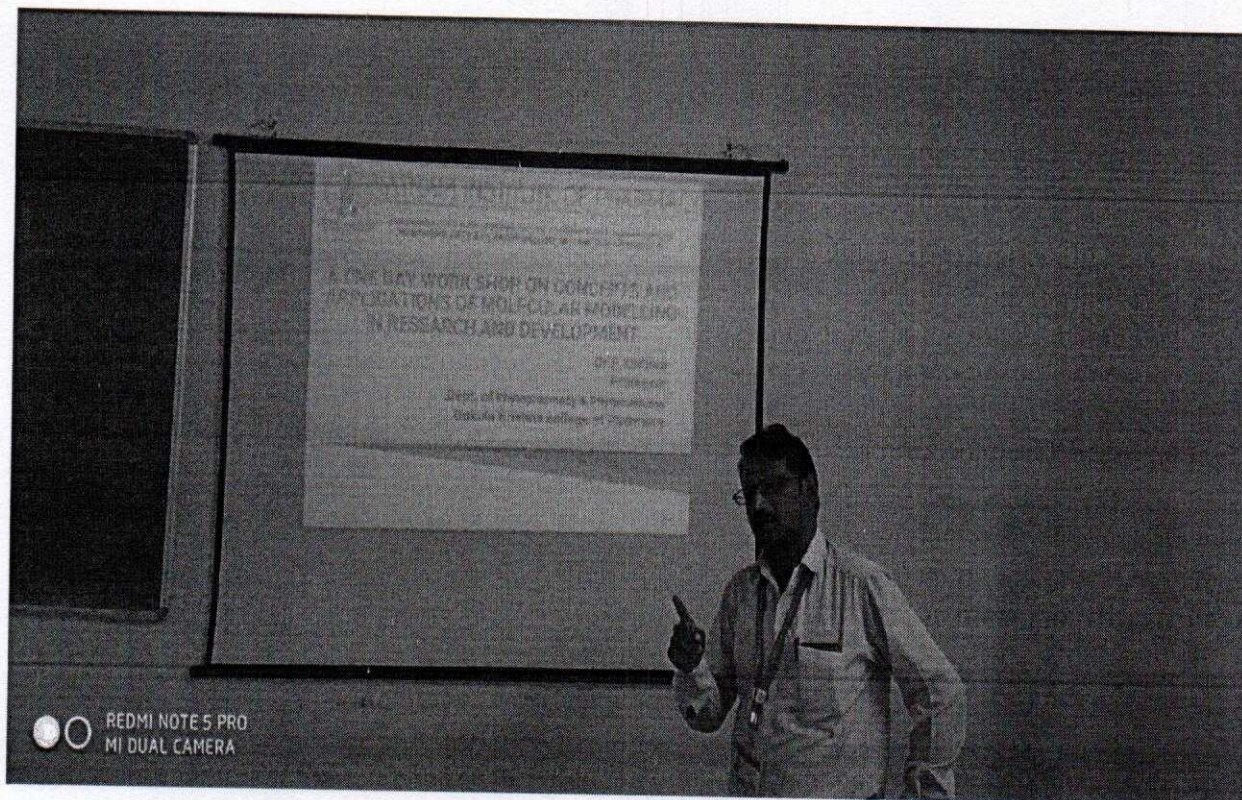
- The Function of molecular modelling in research development
- Methods of molecular modelling in research development
- Applications of molecular modelling in research development



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Outcome of the Program:

The participants gained knowledge on concepts and applications of molecular modeling in research development. Molecular modeling is an important tool to aid the understanding of the fundamental concepts of structure-activity relationship, and to elucidate the mechanism of action of drugs (drug-receptor interaction), used in the teaching-research-extension. The physico-chemical properties as well as three-dimensional visualization of electronic and steric molecular properties elucidation of the interaction between drugs and macromolecules target can be calculated and/or suggested by molecular modeling program.

P. Senthil Kumar
Programme Coordinator

Program Committee

Chief Patron

Sri K. Venugopal
Dr. K. KrishnaKishore

Convenor

Dr.M.Gobinath
Principal
Ratnam Institute of Pharmacy

Co Ordinator

P. Prabhavathi
Assoc. Professor
Dept. of Pharmaceutical
chemistry

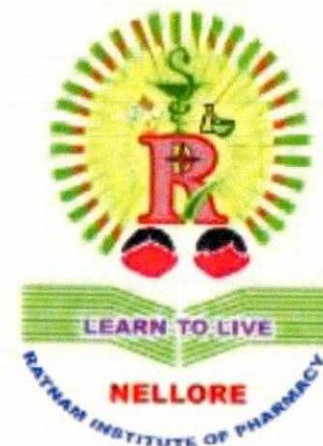
Organising Committee

Mrs. Nagabharathi
Mrs. V. Sireesha

A Program on

“A One day workshop on concepts
and application of molecular
modeling in research development”

Program Schedule
25.02.2022



Organized by

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About College

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The Institute offering B. Pharmacy, Pharm.D, Pharm D (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 molecular modelling simulations is to help in selecting the best possible compound to synthesize, thus, saving time, efforts, and money.

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: 07-03-2022

CIRCULAR

This is to inform that "A One-day seminar workshop on instrumental analysis in research methods" by Mrs. S. Revathi, Professor, Dept of pharmaceuticals, Jagans institute of pharmaceutical sciences Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **14.03.2022**. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy - Seminar Hall.

Date: **14.03.2022**

Time: 10.30 A.M



Copy to:

HOD of Pharmaceutics Dept

HOD of Pharmaceutical analysis Dept

HOD of Pharmacology Dept

HOD of Pharmacy practice Dept


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LIST OF PARTICIPANTS

Name of the programme: "A One-day seminar workshop on instrumental analysis in research methods"

Date: 14.03.2022

S.no	H.T.No.	Name of the student	Signature
1.	17DM1R0038	KANUPURU VYSHNAVI	K. vyshnavi
2.	18DM1R0001	AMULURU SWATHI	A. Swathi
3.	18DM1R0003	BATHALA VINEELA SAI	B. Vineela Sai
4.	18DM1R0004	BATHINA VENKATA SUSMITHA	B. Venkata Susmitha
5.	18DM1R0005	BIRADAWADA 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. Jyotsna
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. Alekhyia
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	GURRALA RISHITHA	G. Rishitha
27.	18DM1R0027	ITTAGUNTA NAGAVARSHA	I. Nagavarsha



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28.	18DM1R0028	JAMPANGI PREETHI	J. Preethi
29.	18DM1R0029	JANGAMA GAYATHRI	J. Gayathri
30.	18DM1R0030	KALLURI GOWTHAM	K. Gowtham
31.	18DM1R0031	KAPULURI YAMINI YADAV	K. Yamini Yadav
32.	18DM1R0032	KAVALI SEYON	K. Seyon
33.	18DM1R0034	KODURU SREEMADHURI	K. Sreemadhuri
34.	18DM1R0035	KOLLU KEERTHI	K. Keerthi
35.	18DM1R0036	KONDREDDY MAHATHIDHAR	K. Mahathidhar
36.	18DM1R0037	KOTIKE MOUNIKA	K. Mounika
37.	18DM1R0039	LINGUNTI SREENU	L. Sreenu
38.	18DM1R0040	MADHU R	Madhu R
39.	18DM1R0041	MAILA KAMAKSHI	M. Kamakshi
40.	18DM1R0042	MAKANI VENKATASAIKISHORE	M. Venkata Saikishore
41.	18DM1R0043	MANIKALA PRAVALLIKA	M. Pravallika
42.	18DM1R0044	MARELLALAKSHMIYOGA DEEPIKA	M. Deepika
43.	18DM1R0045	MARUBOINA HARITHA	M. Haritha
44.	18DM1R0046	MODIBOINA GNANADEEPIKA	M. Gnana Deepika
45.	18DM1R0047	MOGALIGUNTA NAVYALATHA	M. Navyalatha
46.	18DM1R0048	MOHAMMED SAHEBA	M. Sahiba
47.	18DM1R0049	MUMMADI CHANDANA	M. Chandana
48.	18DM1R0050	MUNAGA VENKATA LAKSHMI VISHWANTI	M. V. Lakshmi Vishwanti
49.	18DM1R0051	N BALAJAHNAVI	N. Balajahnavi
50.	18DM1R0052	NALAPANENI VAISHNAVI	N. Vaishnavi
51.	18DM1R0053	NANNAM PRAVEEN	N. Praveen
52.	18DM1R0054	NARIBOYINA PAVANI	N. Pavani

P. S. Hanthi
Programme Coordinator



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Date: 16.03.2022

PROGRAM REPORT	
Title of the Event	One day workshop on instrumental analysis in research methods
Event start date	14.03.2022
Event end date	14.03.2022
Resource Person	Mrs. S. Revathi. M. Pharm, Asst. Professor, Dept of Pharmaceutics, Jagans institute of pharmaceutical Sciencs, Nellore, Andhrapradesh, India. Ph.no: 7780760442
Organized by	Ratnam Institute of Pharmacy
Venue	Seminar Hall-Ratnam Institute of Pharmacy

Objective of the Program:

Objective of the instrumental analysis research methods is to understand the interaction of matter with electromagnetic radiations and its applications in drug analysis.

Topics Covered:

- Methods of instrumental analysis
- Major components of instrumental analysis
- Writing intensive
- Works of instrumental of analysis
- Classification
- Characteristics properties



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Outcome of the Program:

The participants gained knowledge on

Methods of instrumental analysis: spectral, electroanalytical, and separatory.

Major components of instrumental analysis: energy source, electromagnetic, electrical or mechanical energy, response.

Writing intensive: rewrites, large amount of excel data management.

Works of instrumental of analysis: work log, own sample,

Classification: qualitative analysis, quantitative analysis

Characteristics properties: emission of radiation, scattering of radiation, diffraction of adiation, electrical potential, electrical current, rate of reaction.

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. Prabhavathi

Assoc. Professor

Dept. of Pharmaceutical
chemistry.

Organising Committee

Mrs. Nagabharathi

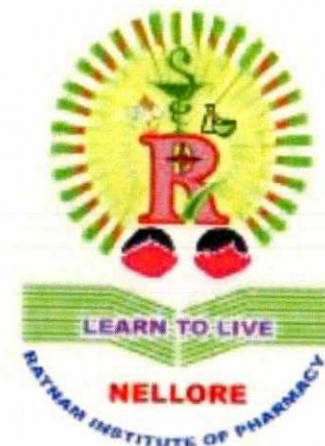
Mrs. V. Sireesha

A Program on

“One day workshop on
instrumental analysis in
research methods”

Program Schedule

14.03.2022



Organized by

Ratnam Institute of Pharmacy

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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, Pharm D (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 instrumental analysis research methods is to understand the interaction of matter with electromagnetic radiations and its applications in drug analysis.

Learning outcome of the Program

Develop effective and ethical interaction with fellow healthcare professionals

Patient and Pharmaceutical Care. Medical & Science foundations.

For any queries Contact :

Ms. P. Sailaja Cell: 9963366179





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Date: 05-04-2022

CIRCULAR

This is to inform that "A One-day seminar on writing research proposal for funding agencies" by Dr. M. Sreenivasulu, Professor, Dept of pharmaceutical chemistry, Shanthi ram college of Pharmacy, Nandyala. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **15.04.2022**. Hence all are requested to register for participating in this programme.

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

Date: 15.04.2022

Time: 10.00 A.M




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HOD of Pharmaceutical analysis Dept

HOD of Pharmacology Dept

HOD of Pharmacy practice Dept



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LIST OF PARTICIPANTS

Name of the programme: A one day seminar on writing research proposal for funding projects.

Date: 15.04.2022

S.no	H.T.No.	Name of the student	Signature
1.	17DM1R0038	KANUPURU VYSHNAVI	K. Vyshnavi
2.	18DM1R0001	AMULURU SWATHI	A. Swathi
3.	18DM1R0003	BATHALA VINEELA SAI	Vineela Sai
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Pidathapolur Village & Post, Muthukur Mandal, SPSR Nellore District – 524346. Andhrapradesh, India

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45.	18DM1R0047	MOGALIGUNTA NAVYALATHA	M. Navyalatha
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48.	18DM1R0050	MUNAGA VENKATA LAKSHMI VISHWANTI	M. Venkata Lakshmi Vishwanti
49.	18DM1R0051	N BALAJAHNAVI	N. Balajahnavi
50.	18DM1R0052	NALAPANENI VAISHNAVI	N. Vaishnavi
51.	18DM1R0053	NANNAM PRAVEEN	N. Praveen
52.	18DM1R0054	NARIBOYINA PAVANI	N. pavani

P. f. Maithi
Programme coordinator

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

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Date: 17.04.2022

PROGRAM REPORT	
Title of the Event	One day seminar on writing research proposal for funding agencies
Event start date	15.04.2022
Event end date	15.04.2022
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	Seminar Hall-II -Ratnam Institute of Pharmacy

Objective of the Program:

Objectives of the research proposal are to help the researchers to define the contents and the plan and execute a research project and to inform potential collaborators and supporters about the topic.

Topics Covered:

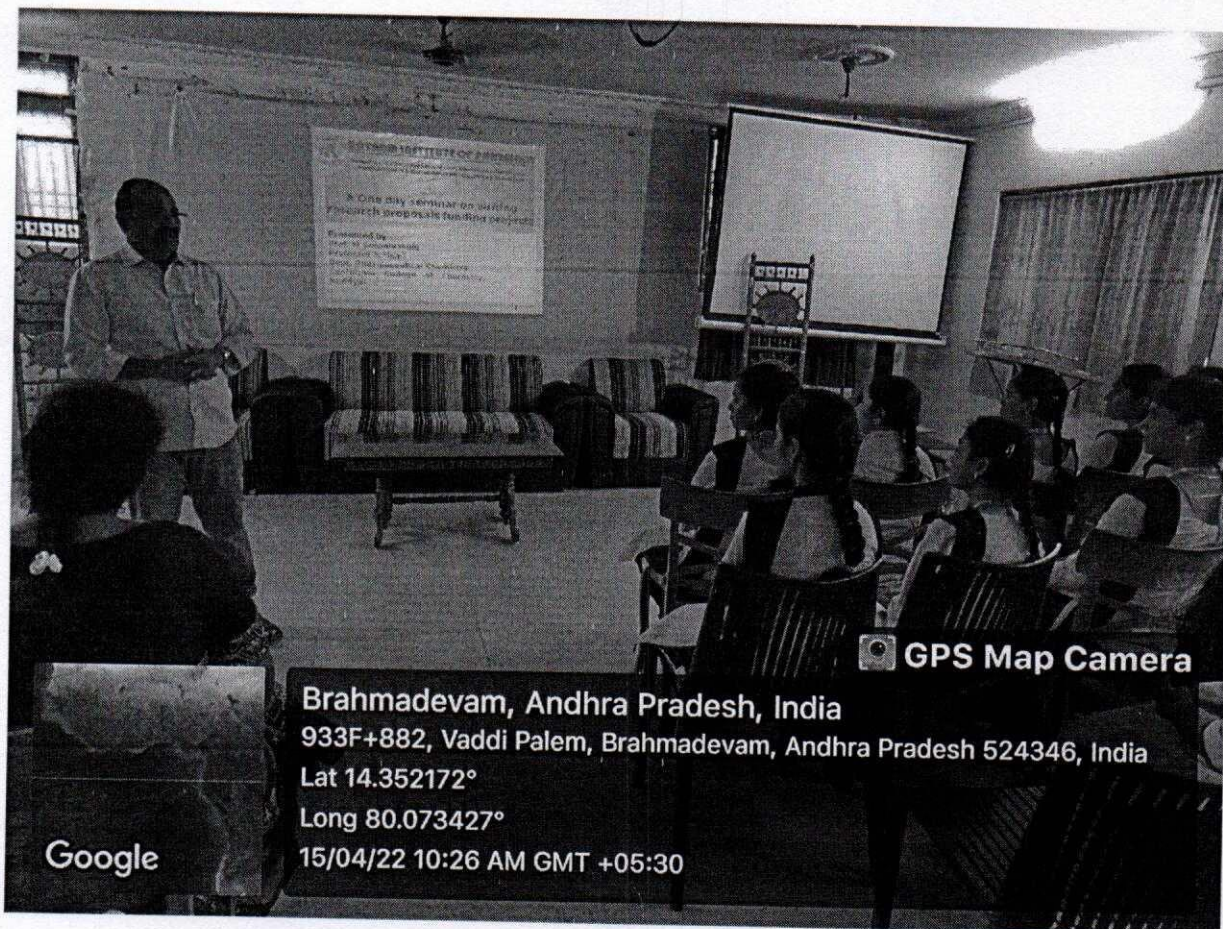
- Understanding grant requirements
- Develop a compelling narrative
- Demonstrate impact
- Detailed budget



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Outcome of the Program:

The participants gained knowledge on

How to write a grant proposal: step by step guide and key take ways.

Understand the grant requirements: how to form funding organizations goals to application deadlines.

How to develop a compelling narrative: Stories that captures that funders interest and demonstrates the significance of the proposed project.

Demonstrate impact: how their investment makes their difference, how to make a strong case, grant applicants should demonstrate the potential impact of the project and provide specific examples, and how it will benefit the target audience or community.

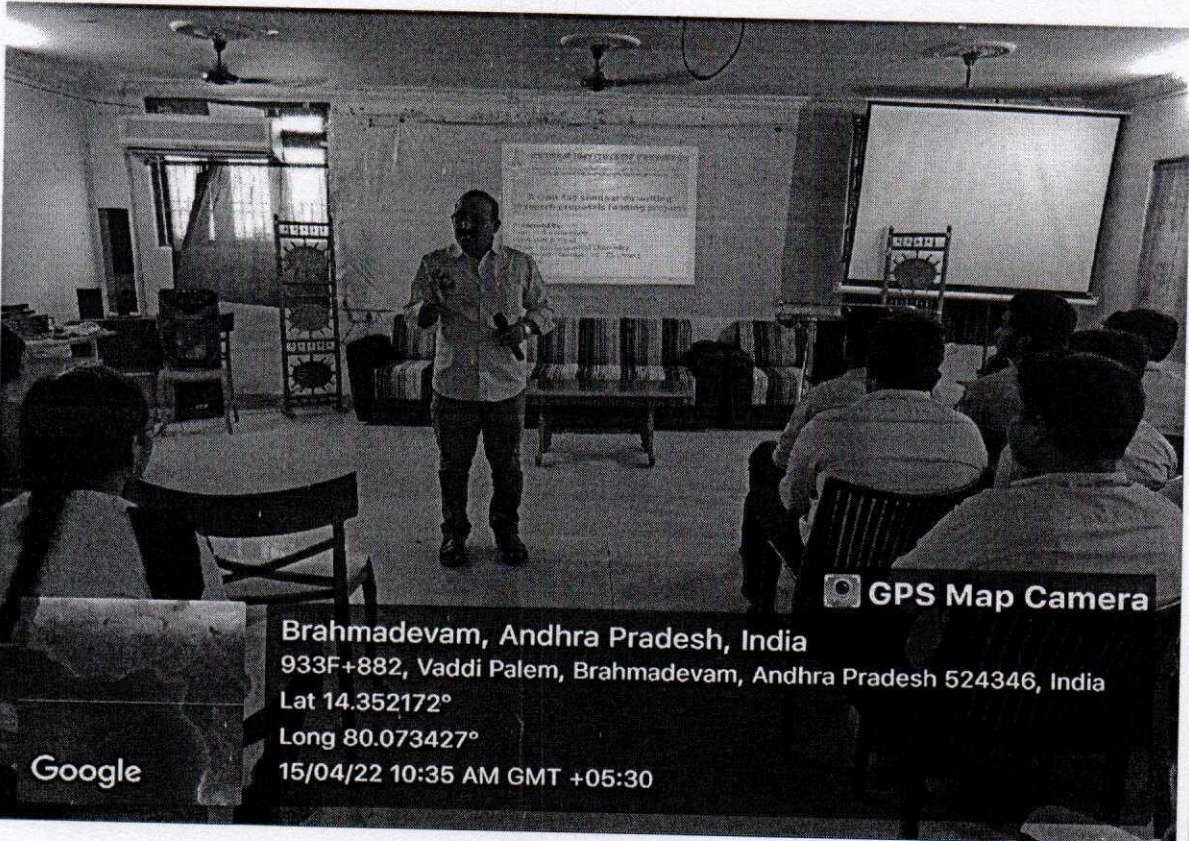


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How to provide a detailed budget: how a plan should all costs associated with the project.

Event Pic	Photos
	<div data-bbox="300 600 1492 1438"><p data-bbox="1125 1171 1453 1211">GPS Map Camera</p><p data-bbox="579 1211 1409 1391">Brahmadevam, Andhra Pradesh, India 933F+882, Vaddi Palem, Brahmadevam, Andhra Pradesh 524346, India Lat 14.352172° Long 80.073427° 15/04/22 10:35 AM GMT +05:30</p><p data-bbox="328 1350 440 1384">Google</p></div>

P. Sellaanthi
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. Prabhavathi

Assoc. Professor

Dept. of Pharmaceutical
chemistry.

Organising Committee

Mrs. Nagabharathi

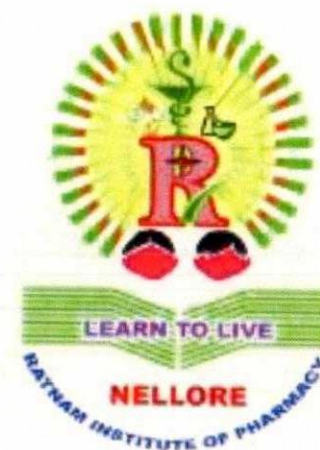
Mrs. V. Sireesha

A Program on

“One day seminar on writing research
proposal for funding projects”

Program Schedule

15.04.2022



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About College

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Objectives of Program

Objectives of the research proposal are to help the researchers to define the contents and the plan and execute a research project and to inform potential collaborators and supporters about the topic.





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Date: 02/05/2022

CIRCULAR

This is to inform that “A seminar on prospects and challenges for innovative ideas in intellectual property rights by Mr. M. Raj Kumar, Associate professor, Dept of Pharmaceutics, Mother Theresa institute of pharmaceutical education and research, Kurnool, India. Being organized by Ratnam Institute of Pharmacy, Pidathapolur on **11.05.2022**. Hence all are requested to register for participating in this programme.

Venue: Ratnam Institute of Pharmacy – 205 Classroom.

Date: 11.05.2022

Time: 10.30 A.M




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LIST OF PARTICIPANTS

Name of the programme: A seminar on prospects and challenges for innovative ideas in intellectual property rights.

Date: 11.05.2022

S.no	H.T.No.	Name of the student	Signature
1.	20DM1R0061	ORUGUNTA NIKHIL	O. Nikhil
2.	20DM1R0062	P BHAVANA	P. Bhavana
3.	20DM1R0064	PATHIPATI MEGHANA	P. Meghana
4.	20DM1R0066	PERUGUMI RAMYA	P. Ramya
5.	20DM1R0067	PIDUGU THUSHARA	P. Thushara
6.	20DM1R0068	POLISSETTY HARSHITHA	P. Harshitha
7.	20DM1R0069	PULA JAYA SRI POOJITHA	P. Jayasri Poojitha
8.	20DM1R0070	SADEPALLI GEETANJALI	S. Geethanjali
9.	20DM1R0071	SANGEETHAM SUPRAJA	S. Supraja
10.	20DM1R0072	SETTYPALLI DIVYA	S. Divya
11.	20DM1R0073	SHAIK AFRIN	Sk. Afrin
12.	20DM1R0074	SHAIK AMEER	Sk. Ameer
13.	20DM1R0075	SHAIK FIRDAUS TABASSUM	Sk. Firdaus Tabassum
14.	20DM1R0076	SHAIK MAHABOOB BASHA	Sk. MahabooB Bayher
15.	20DM1R0077	SHAIK NAGOOR BABU	Sk. Nagar babu
16.	20DM1R0078	SHAIK RESHMA	Sk. Reshma
17.	20DM1R0079	SHAIK RESHMA	Sk. Reshma
18.	20DM1R0080	SHAIK SHABANA	Sk. Shabana
19.	20DM1R0081	SHAIK SUMAYAH	Sk. Sumayah
20.	20DM1R0082	SHAIK TASLEEM	Sk. Tasleem
21.	20DM1R0083	SIVAKUMAR DAYANA	S. Dayana
22.	20DM1R0084	SURYA R	Surya R
23.	20DM1R0085	SYED SALMAN	S. Salman
24.	20DM1R0086	SYED SHAHISTHA	S. Shahistha
25.	20DM1R0087	THANDRA THULASI	T. Thulasi
26.	20DM1R0088	THIRAKALA ANUHYA	T. Anuhya
27.	20DM1R0089	THIRUVAIPATI KANIHA	T. Kaniha



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28.	20DM1R0090	THIRUVALLURU LAVANYA	T. Lavanya
29.	20DM1R0091	THULASI NIKITHA	T. Nikitha
30.	20DM1R0092	THUMATI HARIKA	T. Harika
31.	20DM1R0094	VADLAPALLI UMADEVI	V. Umadevi
32.	20DM1R0095	VALLIPI VAMSI KRISHNA	V. Vamsi Krishna
33.	20DM1R0096	VENATI DEEPTHI	V. Deepthi
34.	18DM1T0007	KORRAPATI RAJINI NAIDU	K. Rajini Naidu
35.	18DM1T0008	LOKKU CHARUNYA	L. Charunya
36.	18DM1T0009	MACHIRAJU THULASI	M. Thulasi
37.	18DM1T0010	MARKAPURAM YASASWINI	M. Yasaswini
38.	18DM1T0011	MARRI SHARMILA	M. Sharmila
39.	18DM1T0012	MOHAMED HARSATH J	Mohamed Harsath J
40.	18DM1T0013	MOHAMMED SANASAFREEN SIDDIQUA BANU	M. Sanasafreen Siddiqua banu
41.	18DM1T0014	PALLA HARI BABU	P. Haribabu
42.	18DM1T0015	PEELAM DEEPTHI	P. Deepthi
43.	18DM1T0016	R YAMUNA	R. Yamuna
44.	18DM1T0017	RAYAPUDI JOHANNAN IMMANUEL	R. J. Immanuel
45.	18DM1T0018	SHAIK AMEERAMUSKAN	SK. Ameeramuskan
46.	18DM1T0019	SHAIK ASIA BEGUM	SK. Asia Begum
47.	18DM1T0020	SHAIK HARSHIYA	SK. Harshiya
48.	18DM1T0021	TANJAVURU NANDA SREEKAR	T. Nandha Sreekar
49.	18DM1T0022	THATIPALLI SUSMITHA	T. Susmitha
50.	18DM1T0023	UPPALA ANUSHA	U. Anusha
51.	18DM1T0024	VETTI ANU	V. Anu
52.	16DM1T0022	SHAIK HAFSA BEGUM	SK. Hafsa Begum
53.	16DM1T0023	SHAIK REENA SHAD	SK. Reena Shad
54.	16DM1T0024	TALUPURU VENKATA SAI SRI VATHSALYA	T. V. Sai Sri Vathasalya
55.	16DM1T0025	VAKATI SAI LOKA KALYAN	V. Sai Loka Kalyan
56.	16DM1T0026	VALIKALA SUGEETHA	V. Sugeetha
57.	16DM1T0027	VURIBINDI KEDHARNATH	V. Kedharnath
58.	15DM1T0017	LEBURU SNEHA	L. Sneha
59.	17DM1T0001	ATHIPALLI GOWTHAMI	A. Gowthami



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60.	17DM1T0003	AVULA SINDHURI	A. Sindhuri
61.	17DM1T0004	BODAPATHI MANUSHA RAMESH	D. Manysa Ramesh.

P. Senthathi

Programme Coordinator



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Date: 12/05/2022

PROGRAM REPORT	
Title of the Event	A seminar on prospects and challenges for innovative ideas in intellectual property rights.
Event start date	11.05.2022
Event end date	11.05.2022
Resource Person	Mr. M. Raj Kumar, Associate professor, Dept of Pharmaceutics, Mother Theresa institute of pharmaceutical education and research, Kurnool, India. Ph.no: 8121337080 Email: marikantiraj@gmail.com
Organized by	Ratnam Institute of Pharmacy
Venue	Ratnam Institute of Pharmacy – 205 Classroom.

Objective of the Program:

To create a public awareness about economic ,social and cultural benfits of IPRs among all selection of society.

Topics Covered:

About IPRs.

Types of IPRs.

Importance of IPRs

Outcome of the Program:

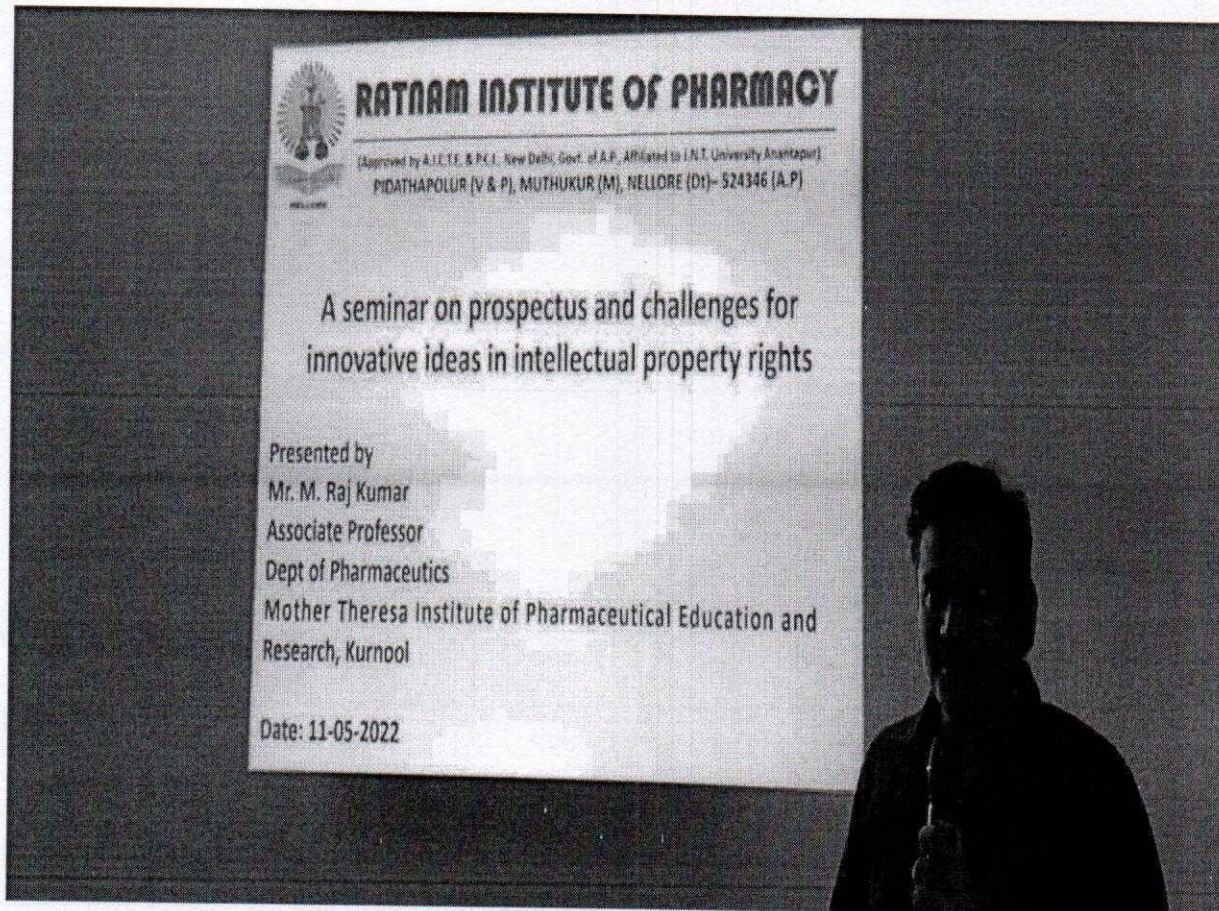
The participants gained knowledge on A seminar on prospects and challenges for innovative ideas in intellectual property right.

About IPR: IPR are legal right , which result from intellectual activity in industrial, scientific, literary, artistic felid. These rights safeguard creators and other products of intellectual goods service by granting them certain time limited rights to control their use . protected IP rights like other property can be a matter of trade ,which can be owened , sold or bought .the se are intangible and non-exhausted consumption.



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Types of IPRs:

Patents ,
trademarks,
copy rights and related rights.
Geographical indication.
Industrial designs.

Importants of IPRs: traditionally ,business have thought of their physical asset .

P. Jellamthi
Programme Coordinator

Sri K. Venugopal
Dr. K. Krishna Kishore

Convenor

Dr. M. Gobinath

Principal

Ratnam Institute of Pharmacy

Co Ordinator

P. Prabhavathi

Assoc. Professor

Dept. of Pharmaceutical
chemistry.

Organising Committee

Mrs. Nagabharathi

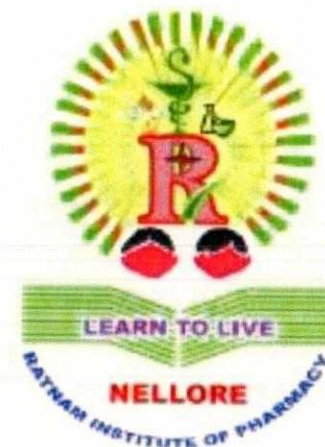
Mrs. V. Sireesha

A Program on

“A seminar on prospects and
challenges for innovative ideas in
intellectual property rights”

Program Schedule

11.05.2022



Organized by

Ratnam Institute of Pharmacy

(Approved by AICTE, PCI
Affiliated to JNTUA)

About College

Ratnam Institute was established in the year 2007 and 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

To create a public awareness about economic, social and cultural benefits of IPRs among all sections of society.

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

