

44/35-1, Prakruthi Nagar, Utukur, Kadapa – 516 003 A.P. Approved by AICTE & PCI, New Delhi, Recognised by Govt. of A.P. Affiliated to JNTUA, Ananthapuramu. Recognised U/S 2(f) & 12(B) of UGC Act, 1956.

3.2.2(5)
Documents related to Seminars /
Workshops organized during the
A.Y. 2018-19



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List of Seminars/Workshops

A.Y.2018-19

S.No	Name of the Programme	Date	No. of Particip ants	Details of the Resource Person
1.	A one-day seminar on recent research in treatment of epilepsy	08/03/2019	27	Mr.N.M.VageeshSwamy, Associate Professor, St.Johns College of Pharmaceutical Sciences, Yemmiganur, Andhra Pradesh 9553107937, vageesh.swamy@gmail.com
2.	A one-day Seminar on Social Entrepreneurship	08/02/2019	24	Mr. LingareddySreekanth Reddy, Proprietor, Sri Madhavi Pharma Distributors, Kadapa, Andhra Pradesh. 8919097834, srikanth.prab@gmail.com
3.	A Seminar on current research in drug discovery	10/01/2019	22	Dr.J.Masthanaiah, Associate Professor, Balaji College of Pharmacy, Ananthapuramu, Andhra Pradesh 766007206
4.	A Seminar on Pharmaceutical Research	14/12/2018	22	masthpharma@gmail.com Dr.Bharathi, M.Pharm, Ph.D. Principal, Sri Krishna Chaithanya College of Pharmacy, Madanapalle, Andhra Pradesh 9441329623, bharathitgr@gmail.com
5.	A one-day Seminar on Medicinal Chemistry Research	22/11/2018	27	Dr.M.Deepa, Associate Professor, Annamacharya College of Pharmacy, Rajempeta, Andhra Pradesh. 9492516158, venkatdeepa19@gmail.com
6.	A Seminar on Emerging Trends and Practices in Radio Pharmaceutical Research	27/10/2018	22	Mr. S.Firoz Khan, Associate Professor, Srivenkateswara College of Pharmacy, Chittoor, Andhra Pradesh 9703573686,



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				fairoz.kalluru@gmail.com
7.	A Seminar on Intellectual property rights	14/09/2018	29	Mrs P.Anitha, Associate Professor, Annamacharya College of Pharmacy, Rajempeta, Andhra Pradesh 9908344380, posina.anitha26@gmail.com
8.	A one-day seminar on role of Entrepreneurship in Pharmaceutical Marketing	10/08/2018	26	Mr.Parameswar Reddy, Manager, Sumac Pharma Pvt.Ltd. Hyderabad- 500 072. 9849346641 dvparameshwar@gmail.com
9.	A one-day Seminar on Clinical Research Methodological tools	12/07/2018	28	Dr.K.SomaSekhar Reddy, Professor, Raghavendra Institute of Pharmaceutical Education and Research, Ananthapuramu, Andhra Pradesh 9440730432, somu.reddyvaru@gmail.com

PRINCIPAL P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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Date:04/03/2019

Circular

This is to inform to all the students that our college is organizing "A oneday seminar on recent research in treatment of epilepsy" on 08/03/2019. Therefore, it is required of all students to register, attend the seminar without fail and utilize the opportunity to gain knowledge.

Venue: PRRM Seminar Hall

Time: 10.00 Am

Programme Co- ordinator: Dr.C.Rajaram, M.Pharm, Ph.D

Professor

Department of pharmacology

Principal 4/3/ PRINCIPAL P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)

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Vision:

To provide quality and evidence based educational approaches in order to enable students face emerging challenges in the profession of pharmacy

Mission:

To inculcate professional competence by providing students with the best possible curricular facilities in order to contribute to the health of local and Global communities.

ABOUT THE COLLEGE

P. Rami Reddy Memorial College of Pharmacy was established in the year 1997 by Sree Saraswathi Educational Society at Kadapa. Our college is one of the premier institute in pharmaceutical education and research in the country. Vibrant infrastructures, friendly management, supportive faculty are the sources of PRRMCP's success. The course programme and campus life aims to extract hidden talent in student community both in academics and extracurricular activities.

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A one-day seminaron

Recent research in treatment of Epilepsy

08/03/2019



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
UTUKUR, KADAPA - 516 003,
A.P.

(Approved by PCI and AICTE New Delhi, recognized by Govt of A.P. Affiliated to JNTUA Ananthapuramu)

ORGANIZING COMMITTE

CHIEF PATRON

Sri G. Eswar Reddy, Chairman, Sree Saraswathi Educational Society PATRONS

Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent,

Dr. P. Gowtham Kumar Reddy, Treasurer,

Sree Saraswathi Educational Society.

Convenor
Dr. K. Ravindra Reddy, Ph.D.
Professor & Principal

Programme Coordinator
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology

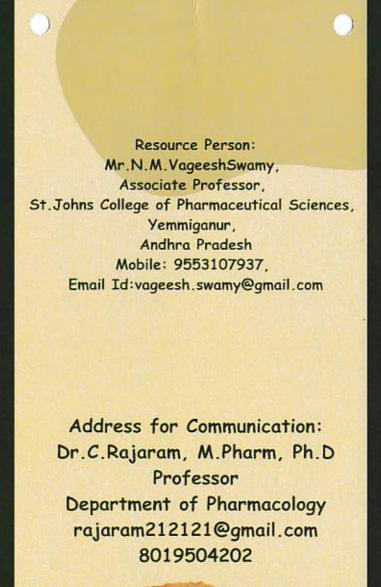
Registration Form
Name:
Roll Number:
Branch:
Organization:
Address for
Communication:
Contact Number:

Application should be submitted online in the above format with the scanned copy of the registration form

Email Id:.....

Last date to Registration 07/03/2019

Venue: Seminar Hall, P.R.R.M College of Pharmacy.



Objective of the programme:

Recent advances in the treatment of epilepsy, with a special focus on herapeutics and underlying causes, including status epilepticus, medication, and surgical options. Both in terms of the mechanics underlying epileptogenesis and in terms of the comorbidities wider range of associated with epilepsy, particularly depression, concepts developing towards a shift from treating seizures to managing epilepsy are examined

Topics Covered:

- Epilepsy
- Classification
- Status epilepticus
- Treatment
- Epileptogenesis



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09/03/2019

Programme Report

Programme Name	A one-day seminar on recent research in treatment of epilepsy		
Resource Person	Mr.N.M.Vageesh Swamy, Associate Professor, St.Johns College of Pharmaceutical Sciences, Yemmiganur, Andhra Pradesh Mobile:9553107937, Email Id:vageesh.swamy@gmail.com		
Date of Activity	08/03/2019		
Organized By	P.Rami Reddy Memorial college of Pharmacy		
Venue	Seminar Hall-PRRMCP		

Objective of the programme

Recent advances in the treatment of epilepsy, with a special focus on herapeutics and underlying causes, including status epilepticus, medication, and surgical options. Both in terms of the mechanics underlying epileptogenesis and in terms of the wider range of comorbidities associated with epilepsy, particularly depression, concepts developing towards a shift from treating seizures to managing epilepsy are examined

Topics Covered

- √ Epilepsy
- ✓ Classification
- ✓ Status epilepticus
- √ Treatment
- ✓ Epileptogenesis



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On 08/03/2019, Dr. Vageesh Swamy Delivered speech on recent research in treatment of epilepsy.

Outcome of the Programme

The students and faculty learned about recent advances in treatment of epilepsy. They gain the knowledge on:

- ✓ Advances in epilepsy in recent years with an emphasis on therapeutics
- ✓ Underlying mechanisms, including status epilepticus, drug and surgical treatments
- Relationship between epilepsy type, mechanisms and choice of antiepileptic drugs

Programme Coordinator

P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A one-day seminar on react repearch in Date: 08/03/2019

S. No.	Name of the student	Redg. No.	Year/ Branch	Signature
01	ADLURU SUMA LATHA	15441T0001	IV Pharm.D	A. Ruma letta.
02	ANCHALA SREHA PRIYUSHA	15441T0003	IV Pharm.D	Reha Dreywh
03	BATHENA DIVYA SREE	15441T0004	IV Pharm.D	Diya Sece
04	BIGUVU MEGHANA	15441T0005	IV Pharm.D	Meghana
05	BUDIGIREDDY MAHEETHA	15441T0006	IV Pharm.D	Mahretha:
06	CHENCHU SREE VIDYA	15441T0007	IV Pharm.D	Sie vidya.
07	CHINTHAGUMPALA HARSHITHA	15441T0008	IV Pharm.D	+ bershitte
08	DESINENI VINITHA SASI	15441T0009	IV Pharm.D	Vanitha sai
09	DUDEKULA MANOHAR	15441T0010	IV Pharm.D	Manottas
10	ERRAMALA KIRANMAI	15441T0011	IV Pharm.D	kira
11	KOKATAM CHAITHANYA BHARATHI	15441T0012	IV Pharm.D	Bours
12	MADAPARI VENKATA SWETHA KUMARI	15441T0013	IV Pharm.D	M. V. SOPETHA
13	MARRIPALLI SUDHARSHAN	15441T0014	IV Pharm.D	Sudarshan
14	MATAM SAI SUSHMA	15441T0015	IV Pharm.D	Sushme.
15	MOHAMMAD AHAMADI TABASUM	15441T0016	IV Pharm.D	M-AHamadi Do
16	P MOHAMMED	15441T0017	IV Pharm.D	p-Mohammed
17	PACHINEELLA MADHAVA RAYUDU	15441T0018	IV Pharm.D	Madhava rayu
18	PADIGALA KRISHNA KISHORE	15441T0019	IV Pharm.D	KRISHNA KISHO
19	PATHAN AMREEN KHAN	15441T0020	IV Pharm.D	Amreen khar D. Tejaswini
20	POLI TEJASWINI	15441T0021	IV Pharm.D	p. Tepswini



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21	RACHAMALLU GANGATANUJA	15441T0022	IV Pharm.D	Gangatanuja
22	SAYED ALISHAR	15441T0024	IV Pharm.D	Alexan.
23	SHAIK MOHAMMED YASEEN VAMALIYA	15441T0025	IV Pharm.D	Damaliya.
24	SHAIK YASMEEN	15441T0026	IV Pharm.D	Yas meen.
25	ADLURU SUMA LATHA	15441T0001	IV Pharm.D	Some Daina.
26	ANCHALA SREHA PRIYUSHA	15441T0003	IV Pharm.D	Pryagler.
27	BATHENA DIVYA SREE	15441T0004	IV Pharm.D	Divya sree.

Programme Coordinator

Principal PRINCIPAL

P.R.R.M. College of Pharmacy,

UTUKUR, Kadapa (A.P.)



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Date:04/02/2019

Circular

We would like to inform the students of IV year Pharm.D that our college is hereby organizing "A one-daySeminar on Social Entrepreneurship" on 08/02/2019. So all the students should register their names and participation at the coordinator listed below on or before 07/02/2019. Hence all the students should utilize their opportunity without fail and attend the class regularly.

Venue: PRRM Seminar Hall

Time: 10.00 Am

Programme Co- ordinator: Dr.S.Nelson Kumar, M.Pharm, Ph.D

Profesoor & Head

Department of pharmacology

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UTUKUR, Kadapa (A.P.)

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Vision:

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Students of PRRMCP are accorded a high quality of university education and the institution is fully responsive to contribute 21st century pharmacists for managing drug therapy outcomes and to meet challenges as future practitioners. Our college graduates are placed in various pharmaceutical industries & Companies in India and abroad

A one-day
Seminar on
Social
Entrepreneurship

08/02/2019



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
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PATRONS

Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent,

Dr. P. Gowtham Kumar Reddy, Treasurer,

Sree Saraswathi Educational Society.

Convenor

Dr. K. Ravindra Reddy, Ph.D.

Professor & Principal

Programme Coordinator
Dr. S. Nelson kumar, M.Pharm,
Ph.D

Professor& Head

Department of Pharmacology

Objective of the programme:

The burning desire to start a business that helps humanity by addressing societal issues and meeting wants, while also allowing the entrepreneur to gain money, is the essence of entrepreneurship. Applying realistic, cutting-edge, and sustainable strategies to advance society as a whole, with a focus on the poor and marginalised, is the goal of social entrepreneurship. discussion centred the on understanding of social problems and how to overcome to get good outcomes and how ithelps to foster innovation, economic promote development, and create jobs. A successful company is likely to expand, which generates taxes, jobs, and other benefits for the area.

Topics Covered:

- Key to Success
- Social Objective
- Benefits
- Improving Society
- New Social Enterprises

F	Registration Form
١	Name:
F	Roll Number:
E	Branch:
(Organization:
P	Address for
(Communication:
(Contact Number:
F	Fmail Id:

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 07/02/2019

Venue: Seminar Hall, P.R.R.M College of Pharmacy.

Address for Communication:
Dr. S. Nelsonkumar, M.Pharm, Ph.D
Programme Coordinator
Professor & Head
Department of pharmacology
nelsonhelpsu@yahoo.co.in

Mobile: 9505242242



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09/02/2019

Programme Report

A one-day Seminar on Social Entrepreneurship		
Mr. Linga reddy Sreekanth Reddy, MBA., Proprietor, Sri Madhavi Pharma Distributors, Kadapa, Andhra Pradesh. Mobile:8919097834, Email Id:srikanth.prab@gmail.com		
08/02/2019		
P.Rami Reddy Memorial college of Pharmacy		
Seminar Hall-PRRMCP		

Objective of the programme

The burning desire to start a business that helps humanity by addressing societal issues and meeting wants, while also allowing the entrepreneur to gain money, is the essence of entrepreneurship. Applying realistic, cutting-edge, and sustainable strategies to advance society as a whole, with a focus on the poor and marginalised, is the goal of social entrepreneurship. The discussion centred on the understanding of social problems and how to overcome to get good outcomes and how ithelps to foster innovation, promote economic development, and create jobs. A successful company is likely to expand, which generates taxes, jobs, and other benefits for the area.

Topics Covered

- ✓ Key to Success
- ✓ Social Objective
- ✓ Benefits
- ✓ Improving Society
- ✓ New Social Enterprises





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On 08/02/2019, Linga reddy Sreekanth Reddy Delivered speech on Social Entrepreneurship.

Outcome of the Programme

The students and faculty learned about SocialEntrepreneurship they gain knowledge on:

Entrepreneurship benefits communities because it fosters innovation, fosters economic growth, and generates jobs. A prosperous business is likely to grow, which benefits the community by producing taxes, jobs, and other advantages.

Programme Coordinator

PRINCIPAL PRINCIPAL

P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A one day Seminar on Social

Entrepreneurship-

08/02/2019

S. No.	Name of the student	Redg. No.	Year/ Branch	Signature
01	ADLURU SUMA LATHA	15441T0001	IV Pharm.D	1. Burna Jertha.
02	ANCHALA SREHA PRIYUSHA	15441T0003	IV Pharm.D	Creha preywho
03	BATHENA DIVYA SREE	15441T0004	IV Pharm.D	Dingager
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06	CHENCHU SREE VIDYA	15441T0007	IV Pharm.D	See vidya
07	CHINTHAGUMPALA HARSHITHA	15441T0008	IV Pharm.D	Harchittai
08	DESINENI VINITHA SASI	15441T0009	IV Pharm.D	Vanithasai
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12	MADAPARI VENKATA SWETHA KUMARI	15441T0013	IV Pharm.D	M. Visigetha
13	MARRIPALLI SUDHARSHAN	15441T0014	IV Pharm.D	Sudarshan
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20	POLI TEJASWINI	15441T0021	IV Pharm.D	Amareen khav D. Tejaswini
21	RACHAMALLU GANGATANUJA	15441T0022	IV Pharm.D	Banantenga



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23	SHAIK MOHAMMED YASEEN VAMALIYA	15441T0025	IV Pharm.D	Danaliya.
24	SHAIK YASMEEN	15441T0026	IV Pharm.D	Yasmeen

Salfan, Programme Coordinator

PRINCIPAL

P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)

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Date: 05/01/2019

Circular

On January 10, 2019, our college will organise "A Seminar on Current Research in drug discovery" for first-year M.Pharm students. By January 09, 2019, the coordinator must get names and contact information from all students who have any interest at all in participating. It is imperative that all students take advantage of this chance by attending class regularly.

Time: 10.00 Am

Programme Co-ordinator: Dr.C.Rajaram, M.Pharm, Ph.D

Professor

Department of pharmacology

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Sri P. Ramachandra Reddy,
Correspondent,
Dr. P. Gowtham Kumar Reddy,
Treasurer,

Sree Saraswathi Educational Society.

Convenor Dr. K. Ravindra Reddy, Ph.D.

Professor & Principal

Programme Coordinator
Dr. C. Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology

A Seminar on Current Research in drug discovery

10/01/2019



ORGANIZED BY
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COLLEGE OF PHARMACY
JTUKUR, KADAPA - 516 003
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Registration Form	
Name:	
Roll Number:	
3ranch:	
Organization:	
Address for	
Communication:	
Contact Number:	
Email Id:	

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 09/01/2019

Venue: Seminar Hall, P.R.R.M College of Pharmacy.

Objective of the programme: In the fields of medicing biotechnology and pharmacology, drug discovery is the process by which new candidate medications are discovered. Historically, drugs were discovered by identifying the active ingredient from traditional remedies or by serendipitous discovery, as with penicillin. More recently, chemical libraries of synthetic small molecules, natural products or extracts were screened in intact cells or whole organisms to identify substances that had a desirable therapeutic effect a process known as classical pharmacology. After sequencing of the human genome allowed rapid cloning and synthesis of large quantities of purified proteins, it has become common practice to use high throughput screening of large compounds libraries against isolated biological targets which are hypothesized to be disease-modifying in a process known as reverse pharmacology. Hits from these screens are then tested in cells and then in animals for efficacy

Topics Covered:

- Technologies and Strategies to Enable Drug Discovery.
- In silico Methods and Artificial Intelligence for Drug Discovery
- Anti-inflammatory and Immunomodulating Agents.
- Cardiovascular and Hematologic Drugs

Resource Person:
Dr. J. Masthanaiah, M.Pharm, Ph.D.
Associate Professor,
Balaji College of Pharmacy,
Ananthapuramu, Andhra Pradesh
Mobile: 766007206
Email Id:masthpharma@gmail.com

Address for Communication:
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology
rajaram212121@gmail.com
8019504202



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11/01/2019

Programme Report

Programme Name	A Seminar on current research in drug discovery
Resource Person	Dr.J.Masthanaiah, M.Pharm, Ph.D. Associate Professor, Balaji College of Pharmacy, Ananthapuramu, Andhra Pradesh Mobile: 766007206 Email Id:masthpharma@gmail.com
Date of Activity	10/01/2019
Organized By	P.Rami Reddy Memorial college of Pharmacy
Venue	Seminar Hall-PRRMCP

Objective of the programme

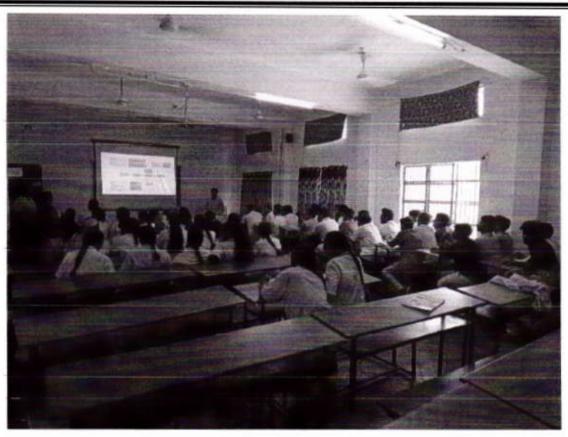
In the fields of medicine, biotechnology and pharmacology, drug discovery is the process by which new candidate medications are discovered. Historically, drugs were discovered by identifying the active ingredient from traditional remedies or by serendipitous discovery, as with penicillin. More recently, chemical libraries of synthetic small molecules, natural products or extracts were screened in intact cells or whole organisms to identify substances that had a desirable therapeutic effect in a process known as classical pharmacology. After sequencing of the human genome allowed rapid cloning and synthesis of large quantities of purified proteins, it has become common practice to use high throughput screening of large compounds libraries against isolated biological targets which are hypothesized to be disease-modifying in a process known as reverse pharmacology. Hits from these screens are then tested in cells and then in animals for efficacy

Topics Covered

- ✓ Technologies and Strategies to Enable Drug Discovery.
- ✓ In silico Methods and Artificial Intelligence for Drug Discovery
- ✓ Anti-inflammatory and Immunomodulating Agents.
- ✓ Cardiovascular and Hematologic Drugs



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On January 10, 2019, Dr. J. Masthanaiah spoke about the development of new pharmaceuticals.

Outcome of the Programme

Drug development involves generating progressively larger medicine batch sizes, and changes in processes for different-sized batches may cause unexpected difficulties. Use of the right pharmaceutical equipment can be helpful, as well as the discovery of parameters that affect critical process parameters (CPPs). New drug development is a highly regulated, complicated process that requires specialists and intense research and development skill sets in the medical research community. All regulations and safety indications must be observed carefully, and human and animal clinical trials subjects treated professionally and with the utmost care. The goal of drug development is to prevent human and animal pain and suffering whenever possible and find and provide new drugs that we can depend on to improve our health and happiness.

Programme Coordinator

PRINCIPAL 11/1/19
PRINCIPAL PRINCIPAL
P.R.R.M. College of Pharmacy,

UTUKUR, Kadapa (A.P.)

44/35-1, Prakruthi Nagar, Utukur, Kadapa - 516 003 A.P. Approved by AICTE & PCI, New Delhi, Recognised by Govt. of A.P. Affiliated to INTUA, Ananthapuramu.

List of the participants

Name of the programme: A Seminar on current Re Reavel in any discovery.

Date: 10 01/2019

S. No.	Name of the student	udent Redg. No. Year/B		Signature
1.	GUNDLURU NASEEBUN	18441S0701	I Year M.Pharmacy	Nascebun
2.	KAMTHAL AYESHA	18441S0702	I Year M.Pharmacy	Ayesha
3.	NAGELLA AMULYA	18441S0703	I Year M.Pharmacy	Amulya
4.	SUGALI RAMAKRISHNA NAIK	18441S0704	I Year M.Pharmacy	Ranakakhorloik
5.	YERRASANI PRASHANTHI	1844150705	I Year M.Pharmacy	Y. Prashanthi
6.	ABBU GANESH	18441S0301	I Year M.Pharmacy	Ganesh
7.	KALUVA VENKATA SAI PRIYANKA	18441S0302	I Year M.Pharmacy	Peiyonka
8.	MACHIRAJU MOUNICA	18441S0303	I Year M.Pharmacy	Hou
9.	POSA VENKATANIKHILKALYAN	18441S0304	I Year M.Pharmacy	pou
10.	SHAIK MUBEENA	18441S0305	I Year M.Pharmacy	HUBBENA
11.	SHAIK RUKSAR	18441S0306	I Year M.Pharmacy	Ruksag
12.	SIRIGIREDDY GOWTHAMI	18441S0307	I Year M.Pharmacy	Gowthami
13.	TAPPA MD SHANAWAZ	18441S0308	I Year M.Pharmacy	Gowthami Skeelor G.N. Bosha
14.	VUNOORAPPA GARI NOOR BASHA	18441S0309	I Year	G.N Bosha



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	1		M.Pharmacy	
15.	VELURU ANUPAMA	18441S0310	I Year M.Pharmacy	V. Anufong
16.	BATHULA NEERAJA	18441S0101	I Year M.Pharmacy	B. Neerga
17.	GAJULA VENKATESWARLU	18441S0102	I Year M.Pharmacy	1. venkanteur
18.	GALIVEETI REDDYPRASANTHI	18441S0103	I Year M.Pharmacy	G. Prasanthi
19.	PALLE PRATYUSHA	18441S0104	I Year M.Pharmacy	Proferme.
20.	SHAIK AKBAR BASHA	18441S0105	I Year M.Pharmacy	S.K. Basha
21.	SHAIK TANVEER AZAM	18441S0106	I Year M.Pharmacy	S.T AZAM
22.	THERAKANI SRAVANABINDHU	18441S0107	I Year M.Pharmacy	Seavana bindu

Programme Coordinator

PRINCIPAL PRINCI

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Date: 10/12/2018

Circular

Our college will host "A Seminar on Pharmaceutical Research" on 14/12/2018 for first-year M.Pharmacy students. All students who are even remotely considering participating must submit their names and contact details to the coordinator by December 13th, 2018. Therefore, it is essential that all students make the most of this opportunity by consistently showing up to class.

Venue: PRRM Seminar Hall

Time: 10.00 Am

Programme Co-ordinator: Dr.C.Rajaram, M.Pharm, Ph.D

Professor

Department of pharmacology

PRINCIPAL 10/12/10
PRINCIPAL
P.R.R.M. College of Pharmacy,
UTUKUR, Kadapa (A.P.)

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ORGANIZING COMMITTE

CHIEF PATRON

Sri G. Eswar Reddy, Chairman, Sree Saraswathi Educational Society PATRONS

Sri A. Jayasubba Reddy, Secretary
Sri P. Ramachandra Reddy,
Correspondent,
Dr. P. Gowtham Kumar Reddy,

Treasurer,
Sree Saraswathi Educational Society.

Dr. K. Ravindra Reddy, Ph.D.
Professor & Principal

Programme Coordinator
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology

A Seminar on Pharmaceutical Research 14/12/2018



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
UTUKUR, KADAPA - 516 003,
A.P.

(Approved by PCI and AICTE New Delhi, recognized by Govt of A.P. Affiliated to JNTUA Ananthapuramu)

Vision:

To provide quality and evidence based educational approaches in order to enable students face emerging challenges in the profession of pharmacy

Mission:

To inculcate professional competence by providing students with the best possible curricular facilities in order to contribute to the health of local and Global communities.

ABOUT THE COLLEGE

P. Rami Reddy Memorial College of Pharmacy was established in the year 1997 by Sree Saraswathi Educational Society at Kadapa. Our college is one of the premier institute in pharmaceutical education and research in the country. Vibrant infrastructures, friendly management, supportive faculty are the sources of PRRMCP's success. The course programme and campus life aims to extract hidden talent in student community both in academics and extracurricular activities.

Students of PRRMCP are accorded a high quality of university education and the institution is fully responsive to contribute 21st century pharmacists for managing drug therapy outcomes and to meet challenges as future practitioners. Our college graduates are placed in various pharmaceutical industries & Companies in India and abroad

Registration Form
Name:
Roll Number:
Branch:
Organization:
Address for
Communication:
Contact Number:
Email Id:

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 13/12/2018

Venue: Seminar Hall, P.R.R.M College of Pharmacy. Objective of the programme:

A medication administration route is often classified by the location at which the drug is applied, such as oral or intravenous. The choice of routes in which the medications are applied depends not only on convenience but also on the drug's pharmacokinetics. properties and Therefore, it is crucial to understand the characteristics of the various routes and associated techniques. Many inter professional healthcare team members are involved in administering medications to patients. Each medication administration route has unique contraindications, and the healthcare team members need recognize them. This activity describes medication administration routes explains the inter professional team's role in improving care for patients who undergo medication administration.

Topics Covered:

- Outline the routes of medication administration.
- Identify the most common adverse events associated with routes of medication administration.
- Describe the importance of routes of medication administration.
- Review how interprofessional strategies between healthcare teammembers can improve factors related to medication route selection
- to improve pharmaceutical outcomes in patients.

Address for Communication:
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology
rajaram212121@gmail.com
8019504202

Resource Person:
Dr. Bharathi, M.Pharm, Ph.D.
Principal,
Sri Krishna Chaithanya College of
Pharmacy,
Madanapalle,
Andhra Pradesh
Mobile: 9441329623,
Email Id:bharathitgr@gmail.com



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15/12/2018

Programme Report

A Seminar on Pharmaceutical Research		
Dr.Bharathi, M.Pharm, Ph.D. Principal, Sri Krishna Chaithanya College of Pharmacy, Madanapalle, Andhra Pradesh Mobile: 9441329623, Email Id:bharathitgr@gmail.com		
14/12/2018		
P.Rami Reddy Memorial college of Pharmacy		
Seminar Hall-PRRMCP		

Objective of the programme

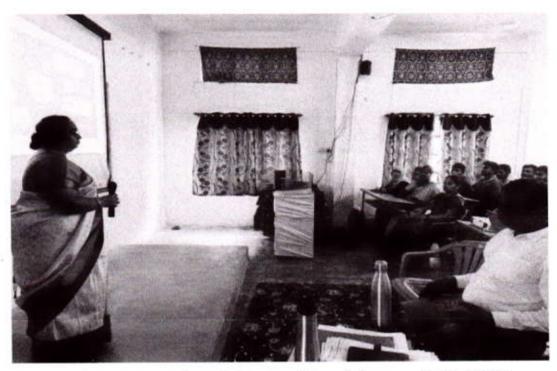
A medication administration route is often classified by the location at which the drug is applied, such as oral or intravenous. The choice of routes in which the medications are applied depends not only on convenience but also on the drug's properties and pharmacokinetics. Therefore, it is crucial to understand the characteristics of the various routes and associated techniques. Many interprofessional healthcare team members are involved in administering medications to patients. Each medication administration route has unique contraindications, and the healthcare team members need to recognize them. This activity describes medication administration routes and explains the interprofessional team's role in improving care for patients who undergo medication administration.

Topics Covered

- Outline the routes of medication administration.
- Identify the most common adverse events associated with routes of medication administration.
- ✓ Describe the importance of routes of medication administration.
- ✓ Review how interprofessional strategies between healthcare team members can improve factors related to medication route selection to improve pharmaceutical outcomes in patients.



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Dr. Bharathi gave a speech on the Routes of drug delivery on 14/12/2018.

Outcome of the Programme

Studies which describe the cost, utilization and economic efficiency of pharmaceutical products and related services in the delivery of health care and the development and application of health care policy.

Programme Coordinator

PRINCIPAL

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P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A Seminar on pharmacutical depeated

Date: 14/12/2018

S. No.	Name of the student	Redg. No.	Year/ Branch	Signature	
1. GUNDLURU NASEEBUN		18441S0701	I Year M.Pharmacy	Naseebun.	
2.	KAMTHAL AYESHA	18441S0702	I Year M.Pharmacy	Ayesha	
3.	NAGELLA AMULYA	18441S0703	I Year M.Pharmacy	Amulya	
4.	SUGALI RAMAKRISHNA NAIK	18441S0704	I Year M.Pharmacy	Lang besterlie	
5.	YERRASANI PRASHANTHI	18441S0705	I Year M.Pharmacy	Y. Prashanthi	
6.	ABBU GANESH	18441S0301	I Year M.Pharmacy	Garresh	
7.	KALUVA VENKATA SAI PRIYANKA	18441S0302	I Year M.Pharmacy	Priyanka	
8.	MACHIRAJU MOUNICA	18441S0303	I Year M.Pharmacy	Mouto	
9.	POSA VENKATANIKHILKALYAN	1844150304	I Year M.Pharmacy	pris	
10.	SHAIK MUBEENA	18441S0305	I Year M.Pharmacy	MURSCHA	
11.	SHAIK RUKSAR	18441S0306	I Year M.Pharmacy	RUKSAR	
12.	SIRIGIREDDY GOWTHAMI	18441S0307	I Year M.Pharmacy	Gowthami	
13.	TAPPA MD SHANAWAZ	18441S0308	I Year M.Pharmacy	Manwae	



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	14.	VUNOORAPPA GARI NOOR BASHA	18441S0309	I Year M.Pharmacy	GN Basha
	15.	VELURU ANUPAMA	18441S0310	I Year M.Pharmacy	V. Angang
	16.	BATHULA NEERAJA	18441S0101	I Year M.Pharmacy	B. Neevaja
	17.	GAJULA VENKATESWARLU	18441S0102	I Year M.Pharmacy	@ ventemel
	18.	GALIVEETI REDDYPRASANTHI	18441S0103	I Year M.Pharmacy	cr. Powahthi
Ĭ	19.	PALLE PRATYUSHA	18441S0104	I Year M.Pharmacy	frafastre.
	20.	SHAIK AKBAR BASHA	18441S0105	I Year M.Pharmacy	C. le Bayha.
	21.	SHAIK TANVEER AZAM	18441S0106	I Year M.Pharmacy	S.T AZaM
	22.	THERAKANI SRAVANABINDHU	18441S0107	I Year M.Pharmacy	Savanobinda

Programme Coordinator

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P.R.R.M. College of Pharmacy,
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Date: 19/11/2018

Circular

On November 22, 2018, our institution will organise "A One-Day Seminar on Medicinal Chemistry Research" for Pharm.D. 3rd year students. On or before November 21, 2018, all interested students must send their names and contact information to the coordinator listed below. Therefore, it is crucial that all students take advantage of this chance by regularly attending class.

Venue: PRRM Seminar Hall

Time: 10.00 Am

Programme Co- ordinator: Dr.C.Rajaram, M.Pharm, Ph.D

Professor

Department of pharmacology

PRINCIPAL 19/11/1V
PRINCIPAL
P.R.R.M. College of Pharmacy,
UTUKUR, Kadapa (A.P.)

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Vision:

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Students of PRRMCP are accorded a high quality of university education and the institution is fully responsive to contribute 21st century pharmacists for managing drug therapy outcomes and to meet challenges as future practitioners. Our college graduates are placed in various pharmaceutical industries & Companies in India and abroad

A One-Day Seminar on

Medicinal Chemistry Research

22/11/2018



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
UTUKUR, KADAPA - 516 003,
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ORGANIZING COMMITTE

CHIEF PATRON
Sri G. Eswar Reddy, Chairman,
Sree Saraswathi Educational Society
PATRONS

Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent, Dr. P. Gowtham Kumar Reddy,

Treasurer,

Sree Saraswathi Educational Society.

Convenor Dr. K. Ravindra Reddy, Ph.D. Professor & Principal

Programme Coordinator
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology

Registration Form
Name:
Roll Number:
Branch:
Organization:
Address for
Communication:
Contact Number:
Fmail Id:

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 21/11/2018

Venue: Seminar Hall, P.R.R.M College of Pharmacy.

Resource Person:
Dr.M.Deepa, M.Pharm, Ph.D.
Associate Professor,
Annamacharya College of
Pharmacy,
Rajampeta, Andhra Pradesh.
Mobile: 9492516158,
email id:
venkatdeepa19@gmail.com

Address for Communication:
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology
rajaram212121@gmail.com
8019504202

Objective of the programme:

Medicinal chemistry deals with the design, optimization and development of chemical compounds for use as drugs. It is inherently a multidisciplinary topic beginning with the synthesis of potential drugs followed by studies investigating their interactions biological with targets to understand the medicinal effects of the drug, its metabolism and side-effects.

Topics Covered:

- · Inflammation.
- · Cell death/survival.
- In silico drug design.
- Exploratoryprotease targets.
- Infectious diseases.
- Technology development





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23/02/2018

Programme Report

Programme Name	A one-day Seminar on Medicinal Chemistry Research
Resource Person	Dr.M.Deepa, M.Pharm, Ph.D. Associate Professor, Annamacharya College of Pharmacy, Rajempeta, Andhra Pradesh. Mobile: 9492516158, email id:venkatdeepa19@gmail.com
Date of Activity	22/11/2018
Organized By	P.Rami Reddy Memorial college of Pharmacy
Venue	Seminar Hall-PRRMCP

Objective of the programme

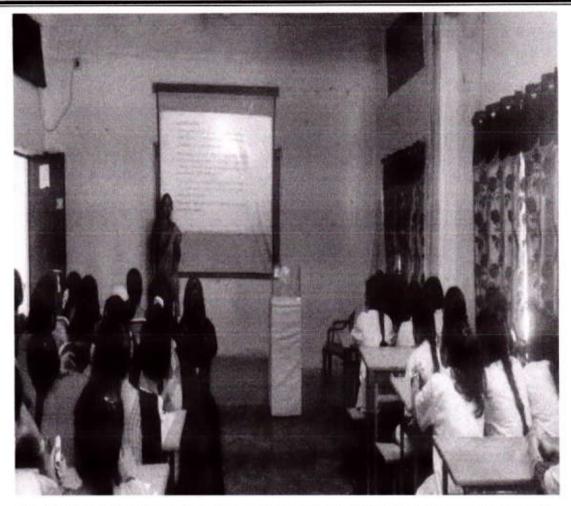
Medicinal chemistry deals with the design, optimization and development of chemical compounds for use as drugs. It is inherently a multidisciplinary topic beginning with the synthesis of potential drugs followed by studies investigating their interactions with biological targets to understand the medicinal effects of the drug, its metabolism and side-effects.

Topics Covered

- ✓ inflammation.
- ✓ Cell death/survival.
- ✓ In silico drug design.
- ✓ Exploratory protease targets.
- ✓ Infectious diseases.
- ✓ Technology development



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Dr. M. Deepa gave a speech on the research in medicinal chemistry on 22/11/2018.

Outcome of the Programme

A medicinal or pharmaceutical chemist researches and creates chemical compounds for use as drugs. By applying chemical research techniques to isolate natural healing agents or develop artificial ones, these chemists play a vital role in the pharmaceutical industry.

Programme Coordinator

PRINCIPAL

P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A one day sewiner on medicinal Chemiptry

Date: 92/11/2018

Date: 22/11/2019

S. No.	Name of the student	Redg. No.	Year/Branch	Signature	
1.	B U CHARITHA	16441T0001	III Pharm.D	Charthe	
2.	BANDARU HIMABINDU	16441T0002	III Pharm.D	Hank	
3.	BUKKE BABITHA	16441T0003	III Pharm.D	Babou	
4.	BUSIPATI MERLIN PHOEBE RANI	16441T0004	III Pharm.D	Meden phoen	
5.	CHILAKALA SIREESHA	16441T0005	III Pharm.D	Medfer phoens Street	
6.	DESHMUCK SHEKLANEKHAN	16441T0006	III Pharm.D	she klandel	
7.	DUDIMANI VENKATA NAGA PADMINI	16441T0008	III Pharm.D	Naze Padm	
8.	GAJJI RAMU	16441T0010	III Pharm.D	Panne	
9.	GALETI HARSHALATHA	16441T0011	III Pharm.D	Harshalatt	
10.	GORAKA JACOB GNANA PRAKASAM	16441T0012	III Pharm.D	Brakers	
11.	IDAGOTTU NAVEEN KUMAR	16441T0013	III Pharm.D	Nauc	
12.	KALYAN MANI KUMAR	16441T0014	III Pharm.D	Nau =	
13.	M VISHNU PRIYANKA	16441T0015	III Pharm.D	Priyam	
14.	MADHAVARAM PAVAN KALYAN	16441T0016	III Pharm.D	Parrilaly	



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Г	15.	MANUFURNA WAYOWANA		III Pharm.D	
		MAKKENA VAISHNAVI	16441T0017		Vaishnavi
	16.	OBULAMPALLI JAHNAVI	16441T0018	III Pharm.D	Thereig
	17.	PALLA MANASA	16441T0019	III Pharm.D	Manasa
	18.	PALLA VANI	16441T0020	III Pharm.D	vant
	19.	REDDYBOINI PURANDHAR CHAKRAVARTHY	16441T0021	III Pharm.D	chaklavarny
1	20.	SAI KARTHIK PRODDUTURU	16441T0022	III Pharm.D	faithile
	21.	SHAIK MAHAMMED RAFI	16441T0023	III Pharm.D	vafi
	22.	SHAIK NAZIYA SHEERIN	16441T0024	III Pharm.D	Sheesin
	23.	SHERINA SUNNY	16441T0025	III Pharm.D	Sheesin Sanny
	24.	TANGUTURI HARINI	16441T0026	III Pharm.D	HT.
1	25.	VALLURU WAZEED BASHA	16441T0027	III Pharm.D	Bacha
	26.	VEESAM HARINATH REDDY	16441T0028	III Pharm.D	Batha Hostofoty wancestha
	27.	YEDDULA MANEESHA	16441T0029	III Pharm.D	woneegha

Programme Coordinator

PRINCIPAL
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P.R.R.M. College of Pharmacy,
UTUKUR, Kadapa (A.P.)

44/35-1, Prakruthi Nagar, Utukur, Kadapa – 516 003 A.P. Approved by AICTE & PCI, New Delhi, Recognised by Govt. of A.P. Affiliated to JNTUA, Ananthapuramu.

Date: 22/10/2018

Circular

Our college will host " A Seminar on Emerging Trends and Practices in

Radio Pharmaceutical Research" for I Year Master of Pharmacy on 27/10/2018. The facilitator needs to get the names and contact information of any students who are even remotely interested in participating by 26/10/2018. Each and every one of you should seize this opportunity by consistently showing up to class.

Time: 10.00 Am

Programme Co- ordinator: Dr.C.Rajaram, M.Pharm, Ph.D

Professor

Department of pharmacology

PRINCIPAL
PRINCIPAL
R.M. College of Pharm

P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)

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Vision:

To provide quality and evidence based educational approaches in order to enable students face emerging challenges in the profession of pharmacy

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Students of PRRMCP are accorded a high mality of university education and the itution is fully responsive to ribute 21st century pharmacists for ging drug therapy outcomes and to as future practitioners.

A state are placed in tical industries & nd abroad

A Seminar on
Emerging Trends and
Practices in Radio
Pharmaceutical Research

27/10/2018



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
UTUKUR, KADAPA - 516 003,
A.P.

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Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent,

Dr. P. Gowtham Kumar Reddy, Treasurer,

Sree Saraswathi Educational Society.

Convenor
Dr. K. Ravindra Reddy, Ph.D.
Professor & Principal

Programme Coordinator
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology

Objective of the programme:

Scientists and practitioners in the d omains of radioisotope production and radiopharmaceuticals will have international forum to discuss the latest developments in their fields at the Seminar on Emerging Trends and Practices Radio Pharmaceutical Research. Diagnostic, therapeutic, and theranostic radioisotopes and radiopharmaceuticals, well as as regulatory and licencing concerns associated with their manufacturing, will all be discussed at the Symposium. Methods of instruction, accreditation, and certification will also be discussed.

Topics Covered:

- Production of PET- and SPECTbased diagnostic, therapeutic and theranostic medical radioisotopes
- Production of radionuclide generators
- Production of PET- and SPECTbased diagnostic, therapeutic and theranostic radiopharmaceuticals
- Radiopharmacy Chapter in Pharmacopoeias

Registration Form
Name:
Roll Number:
Branch:
Organization:
Address for
Communication:
Contact Number:
Email Id:

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 26/10/2018

Venue: Seminar Hall, P.R.R.M College of Pharmacy. Resource Person:
Mr. S.Firoz Khan, M.Pharm,.
Associate Professor,
Srivenkateswara College of
Pharmacy,
Chittoor, Andhra Pradesh
Mobile: 9703573686,
Email Id:
fairoz.kalluru@gmail.com

Address for Communication:
Dr.C.Rajaram, M.Pharm, Ph.D
Professor
Department of Pharmacology
rajaram212121@gmail.com
8019504202





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28/10/2018

Programme Report

A Seminar on Emerging Trends and Practices in Radio Pharmaceutical Research		
Mr. S.Firoz Khan, M.Pharm, Associate Professor, Srivenkateswara College of Pharmacy, Chittoor, Andhra Pradesh Mobile: 9703573686, Email Id:fairoz.kalluru@gmail.com		
27/10/2018		
P.Rami Reddy Memorial college of Pharmacy		
Seminar Hall-PRRMCP		

Objective of the programme

Scientists and practitioners in the domains of radioisotope production and radiopharmaceuticals will have an international forum to discuss the latest developments in their fields at the national Symposium on Emerging Trends and Practices in Radio Pharmaceutical Research NSTR-2018. Diagnostic, therapeutic, and theranostic radioisotopes and radiopharmaceuticals, as well as regulatory and licencing concerns associated with their manufacturing, will all be discussed at the Symposium. Methods of instruction, accreditation, and certification will also be discussed.

Topics Covered

- Production of PET- and SPECT-based diagnostic, therapeutic and theranostic medical radioisotopes
- · Production of radionuclide generators
- Production of PET- and SPECT-based diagnostic, therapeutic and theranostic radiopharmaceuticals

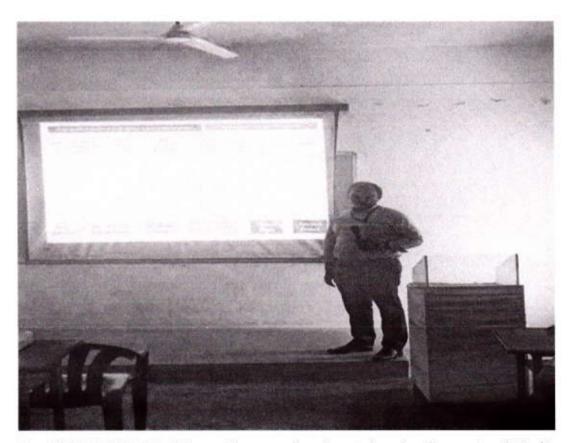


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- Research and Development related to the production of medical radioisotopes and radiopharmaceuticals
- Quality control and quality assurance of medical radioisotopes and radiopharmaceuticals
- Pre-clinical evaluation of radiopharmaceuticals
- Good Manufacturing Practices for production of medical radioisotopes and radiopharmaceuticals
- Design of radiopharmacy (industrial, hospital and centralized) facilities
- Health regulatory aspects related to the production of radiopharmaceuticals
- · Radiopharmacy Chapter in Pharmacopoeias
- Education, including e-learning, certification and training methodologies for professionals involved in radiopharmacy.



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On 27/10/2018, Mr.S.Firoz Khan spoke about the development of Radio Pharmaceutical Research

Outcome of the Programme

Radiopharmaceuticals are radioactive compounds which have a bound radionuclide in their structure. It is used to direct the radionuclide to a location to be treated or to obtain images. Nuclear medicine is the science that in the charge of employing radiopharmaceuticals, which is very useful support for medicine assisting in several diagnoses and treatments for cancer. The main aim of this work is to shed lights on the main radionuclides and metal complexes which are used as radiopharmaceuticals.

Programme Coordinator

PRINCIPAL
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P.R.R.M. College of Pharmac:
UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A Seminar on emerging trends and precticy
in Radiopharmacutical
research

S. No.	Name of the student	Redg. No.	Year/ Branch	Signature
1.	GUNDLURU NASEEBUN	18441S0701	I Year M.Pharmacy	Naseebon.
2.	KAMTHAL AYESHA	18441S0702	I Year M.Pharmacy	Ayesha
3.	NAGELLA AMULYA	18441S0703	I Year M.Pharmacy	Romobish North
4.	SUGALI RAMAKRISHNA NAIK	18441S0704	I Year M.Pharmacy	Romobish North
5.	YERRASANI PRASHANTHI	18441S0705	I Year M.Pharmacy	Y. Porasharthi
6.	ABBU GANESH	18441S0301	I Year M.Pharmacy	Ganesh
7.	KALUVA VENKATA SAI PRIYANKA	18441S0302	I Year M.Pharmacy	Priyanka
8.	MACHIRAJU MOUNICA	18441S0303	I Year M.Pharmacy	Mou
9.	POSA VENKATANIKHILKALYAN	18441S0304	I Year M.Pharmacy	phr
10.	SHAIK MUBEENA	18441S0305	I Year M.Pharmacy	MERENA
11.	SHAIK RUKSAR	18441S0306	I Year M.Pharmacy	Rukson
12.	SIRIGIREDDY GOWTHAMI	18441S0307	I Year M.Pharmacy	Conthami



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13.	TAPPA MD SHANAWAZ	18441S0308	I Year	
	IAFFA MD SHANAWAZ	1844130308	M.Pharmacy	shanawar
14.	VUNOORAPPA GARI NOOR BASHA	18441S0309	I Year	
		101110000	M.Pharmacy	G.N Basha
15.	VELURU ANUPAMA	18441S0310	I Year	. Anuelua
			M.Pharmacy	V. Mindons
16.	BATHULA NEERAJA	18441S0101	I Year	B. Neerap
			M.Pharmacy	R. Meeigh
17.	GAJULA VENKATESWARLU	18441S0102	I Year	- 111
	UAJULA VENKATESWARLO	1044130102	M.Pharmacy	B. Mankateus
18.	GALIVEETI REDDYPRASANTHI	18441S0103	I Year	or Passahthi
	GALIVEETI REDDIFRASANTIII	1044130103	M.Pharmacy	as boomus
19.	PALLE PRATYUSHA	18441S0104	I Year	0 4
	PALLEPRATIOSHA	1044130104	M.Pharmacy	Prathesson
20.	SHAIK AKBAR BASHA	18441S0105	I Year	
	SHAIR ARBAR BASHA	1844150105	M.Pharmacy	of . 12 Bashe
21.	CHAIL TANGED AZAM	1044160106	I Year	A - 4.4
	SHAIK TANVEER AZAM	18441S0106	M.Pharmacy	S.TAZAM
22.	THED ALZANI CD ALZANI ADINIDANI	1044450407	I Year	1
#363.A	THERAKANI SRAVANABINDHU	18441S0107	M.Pharmacy	Chavanabondhu

Programme Coordinator

PRINCIPAL
PRINCIPAL
P.R.R.M. College of Pharmacy,
UTUKUR, Kadapa (A.P.)

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Date: 10/09/2018

Circular

On 14/09/2018 our college will organise "A Seminar on Intellectual property rights" for second-year M.Pharm students. By 13/09/2018, 2018, the coordinator must get names and contact information from all students who have any interest at all in participating. It is imperative that all students take advantage of this chance by attending class regularly.

Time: 10.00 Am

Programme Co- ordinator: Dr.B.Narasimha Rao, M.Pharm, Ph.D

Professor & Head

Department of Pharmaceutics

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Vision:

To provide quality and evidence based educational approaches in order to enable students face emerging challenges in the profession of pharmacy

Mission:

To inculcate professional competence by providing students with the best possible curricular facilities in order to contribute to the health of local and Global communities.

ABOUT THE COLLEGE

P. Rami Reddy Memorial College of Pharmacy was established in the 1997 by Sree Saraswathi vear Educational Society at Kadapa. Our college is one of the premier institute in pharmaceutical education and research in the country. Vibrant infrastructures, friendly management, supportive faculty are the sources of PRRMCP's success. The course programme and campus life aims to extract hidden talent in student community both in academics and extracurricular activities.

Students of PRRMCP are accorded a high quality of university education and the institution is fully responsive to contribute 21st century pharmacists for managing drug therapy outcomes and to meet challenges as future practitioners. Our college graduates are placed in various pharmaceutical industries & Companies in India and abroad

ORGANIZING COMMITTE

CHIEF PATRON

Sri G. Eswar Reddy, Chairman, Sree Saraswathi Educational Society PATRONS

Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent,

Dr. P. Gowtham Kumar Reddy, Treasurer,

Sree Saraswathi Educational Society.

Convenor

Dr. K. Ravindra Reddy, Ph.D.

Professor & Principal

Programme Coordinator
Dr.B.Narasimha Rao, M.Pharm, Ph.D
Professor& Head
Department of Pharmaceutics

A Seminar on

Intellectual Property Rights

14/09/2018



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
UTUKUR, KADAPA - 516 003
A.P.

(Approved by PCI and AICTE New Delhi, recognized by Govt of A.P. Affiliated to JNTUA Ananthapuramu)

Objective of the programme

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap benefits from commercial their creative efforts or reputation. There are several types of intellectual protection property like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, industrial non-obviousness. and application. IPR is prerequisite for better identification. planning, commercialization. rendering. and thereby protection of invention or creativity. Each industry should evolve its own IPR policies, management style, strategies, and so on depending on its specialty. Pharmaceutical area of industry currently has an evolving IPR strategy requiring a better focus and approach in the coming era.

Registration Form
Name:
Roll Number:
Branch:
Organization:
Address for
Communication:
Contact Number:
Email Id:

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 13/09/2018

Venue: Seminar Hall, P.R.R.M College of Pharmacy.

Topics Covered:

- Types of Intellectual Properties and their Description
- Role of Undisclosed Informationin Intellectual Property
- Rationale of Patent
- · Rationale of License

Resource Person:
Mrs P.Anitha, M.Pharm.,
Associate Professor,
Annamacharya College of
Pharmacy, Rajampeta,
Andhra Pradesh
Mobile: 9908344380,
email id:
posina.anitha26@gmail.com

Address for Communication:
Dr. B. Narasimha Rao, M.Pharm,
Ph.D
Professor& Head
Department of Pharmaceutics
Simham1985@gmail.com

Mobile :: 9160592004



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15/09/2018

Programme Report

A Seminar on Intellectual property rights
Mrs P.Anitha, M.Pharm., Associate Professor, Annamacharya College of Pharmacy, Rajempeta, Andhra Pradesh Mobile: 9908344380, email id:posina.anitha26@gmail.com
14/09/2018
P.Rami Reddy Memorial college of Pharmacy
Seminar Hall-PRRMCP

Objective of the programme

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application. IPR is prerequisite for better identification, planning, commercialization, rendering, and thereby protection of invention or creativity. Each industry should evolve its own IPR policies, management style, strategies, and so on depending on its area of specialty. Pharmaceutical industry currently has an evolving IPR strategy requiring a better focus and approach in the coming era.

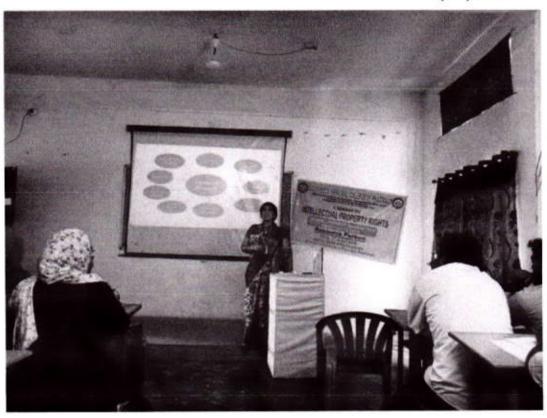
Topics Covered

- ♣ Role of Undisclosed Information in Intellectual Property
- ★ Rationale of Patent
- Rationale of License



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15/09/2018



In her talk on September 14th, 2018, Mrs.P.Anitha discussed IP rights.

Outcome of the Programme

It is obvious that management of IP and IPR is a multidimensional task and calls for many different actions and strategies which need to be aligned with national laws and international treaties and practices. It is no longer driven purely by a national perspective. IP and its associated rights are seriously influenced by the market needs, market response, cost involved in translating IP into commercial venture and so on. In other words, trade and commerce considerations are important in the management of IPR. Different forms of IPR demand different treatment, handling, planning, and strategies and engagement of persons with different domain knowledge such as science, engineering, medicines, law, finance, marketing, and economics. Each industry should evolve



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its own IP policies, management style, strategies, etc. depending on its area of specialty. Pharmaceutical industry currently has an evolving IP strategy. Since there exists the increased possibility that some IPR are invalid, antitrust law, therefore, needs to step in to ensure that invalid rights are not being unlawfully asserted to establish and maintain illegitimate, albeit limited, monopolies within the pharmaceutical industry. Still many things remain to be resolved in this context.

Programme Coordinator

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P.R.R.M. College of Pharmacy,

UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A Seminar on intellectual property lights

Date:

14/09/2018

S. No.	Name of the student	Redg. No.	Year/ Branch	Signature
1.	BATHALA SIREESHA	17441S0701	II Year M.Pharmacy	Signees A.
2.	CHEEMALAPENTA SINDHU	17441S0702	II Year M.Pharmacy	Supplu.
3.	NADIVEEDI VENKATRAMANA REDDY	17441S0703	II Year M.Pharmacy	NBR
4.	PULIMI MARY THANISHA PRAVALLIKA	17441S0704	II Year M.Pharmacy	P. THANISMA
5.	SHAIK AFREEN SULTANA	17441S0705	II Year M.Pharmacy	Saltano
6.	SREERAM RAMATHULASI	17441S0706	II Year M.Pharmacy	Ramathulasi
7.	THALARI VIJAYA LAKSHMI	17441S0707	II Year M.Pharmacy	Jakshuj
8.	VANAMALA NITHYA PUJAIAH	17441S0708	II Year M.Pharmacy	Jakshui Pujarah
9.	VEERABATHINI VINEETHA RAJ	17441S0709	II Year M.Pharmacy	Raj
10.	BUSIPATI NAGARAJU	17441S0301	II Year M.Pharmacy	Magaraje
11.	CHINTHAKUNTA SHAIK ZAREEN BANU	17441S0302	II Year M.Pharmacy	Chair
12.	DUDEKULA ANUSHA	17441S0303	II Year M.Pharmacy	ANUSTIA
13.	KATIKA FAIZUN	17441S0304	II Year M.Pharmacy	Fassun veray
14.	PASUPULETI VINAYKUMAR	17441S0305	II Year M.Pharmacy	veray
15.	SHAIK MOHAMMED MUNEER	17441S0306	II Year M.Pharmacy	S. ALTO



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16.	SYED ABDUL JAKEER	17441S0307	II Year M.Pharmacy	Andobojoker
17.	ALAVALAPATI YAMINI	17441S0101	II Year M.Pharmacy	Yamini
18,	KATIKA MUNEERA	17441S0102	II Year M.Pharmacy	Mureera
19.	P AIDA MUBARAK KHANAM	17441S0103	II Year M.Pharmacy	Mulariak Khanam
20.	PAPPIREDDY INDRAJA	17441S0104	II Year M.Pharmacy	Probraja
21.	S GULAFSHAN	17441S0105	II Year M.Pharmacy	Brobraja Gulabskan
22.	SHAIK HEENA	17441S0106	II Year M.Pharmacy	-11cena
23.	SHAIK RAISA FATHIMA	1744150107	II Year M.Pharmacy	Rainafathina
24.	SHAK KHADEERUNNISA	17441S0108	II Year M.Pharmacy	Khodeeruning
25.	SHERVANI SHAZIYA KHANAM	17441S0109	II Year M.Pharmacy	s. shariya.
26.	SOWDAGAR SYEDA SHEEBATABASSUM	17441S0110	II Year M.Pharmacy	S. Shariya.
27.	THATIGUNTLA ANU RADHA	17441S0111	II Year M.Pharmacy	AnuRadha
28.	THAVARUPALLI ANIL KUMAR	1744150112	II Year M.Pharmacy	Anil Kumar
29.	YARRAGUNDLA VEERA NAGAIAH	17441S0113	II Year M.Pharmacy	VEEDA NAVAVAH

Programme Coordinator

PRINCIPAL PRINCI

P. RAMI REDDY MEMORIAL COLLEGE OF PHARMACY 44/35-1, Prakruthi Nagar, Utukur, Kadapa – 516 003 A.P.

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Date: 06/08/2018

CIRCULAR

We would like to inform the students of V Year Pharm.D that our college is hereby organizing "A one-day seminar on Role of Entrepreneurship in Pharmaceutical Marketing" on 10/08/2018. So all the students should register their names and participation at the coordinator listed below on or before 09/08/2018. Hence all the students should utilize their opportunity without fail and attend the class regularly.

Venue: PRRM Seminar Hall

Time: 10:00 AM

Programme Co-ordinator: Dr. S. Nelsonkumar, M.Pharm, Ph.D

Professor

Department of pharmacology

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Vision:

To provide quality and evidence based educational approaches in order to enable students face emerging challenges in the profession of pharmacy

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ABOUT THE COLLEGE

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Students of PRRMCP are accorded a high quality of university education and the institution is fully responsive to contribute 21st century pharmacists for managing drug therapy outcomes and to meet challenges as future practitioners. Our college graduates are placed in various pharmaceutical industries & Companies in India and abroad

One-day semination

Role of
Entrepreneurship
in Pharmaceutical
Marketing

(10/08/2018)



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
JTUKUR, KADAPA - 516 003
A.P.

(Approved by PCI and AICTE New Delhi, recognized by Govt of A.P. Affiliated to JNTUA Ananthapuramu)

ORGANIZING COMMITTE

CHIEF PATRON

Sri G. Eswar Reddy, Chairman, Sree Saraswathi Educational Society PATRONS

Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent,

Dr. P. Gowtham Kumar Reddy, Treasurer,

Sree Saraswathi Educational Society.

Dr. K. Ravindra Reddy, Ph.D.
Professor & Principal

Programme Coordinator
Dr. S. Nelson kumar, M.Pharm,
Ph.D
Professor& Head
Department of Pharmacology

Registration Form
Name:
Branch:
Organization:
Address for Communication:
Sommanication
Contact Number:

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 09/08/2018

Venue: Seminar Hall, P.R.R.M College of Pharmacy. Resource Person:
Mr. Parameswar Reddy
Manager,
Sumac Pharma Pvt. Ltd
Hyderabad, Telangana
Ph.no: 9849346641

Address for Communication:
Dr. S. Nelsonkumar, M.Pharm, Ph.D
Programme Coordinator
Professor& Head
Department of pharmacology
nelsonhelpsu@yahoo.co.in
9505242242

Objective of the programme:

Entrepreneurship plays a significant role in pharmaceutical marketing, just as it does in other industries. In of the the context pharmaceutical sector, entrepreneurship involves identifying and pursuing opportunities innovative create, market, and distribute pharmaceutical products. Here are some key ways in which entrepreneurship impacts pharmaceutical marketing

Topics Covered:

- Importance of Pharmaceutical marketing
- Innovation and Product Development
- Marketing orientation in pharmaceutical industry
- Market Entry Strategies
- Relationship Building





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11/08/2018

Programme Report

Programme Name	A one-day seminar on role of Entrepreneurship in Pharmaceutical Marketing			
Resource Person Mr.Parameswar Reddy, Manager, Suma Pvt.Ltd. Hyderabad-500 072. Mobile:98493 Email Id:advparameshwar@gmail.com				
Date of Activity	10/08/2018			
Organized By	P.Rami Reddy Memorial college of Pharmacy			
Venue	Seminar Hall-PRRMCP			

Objective of the programme:

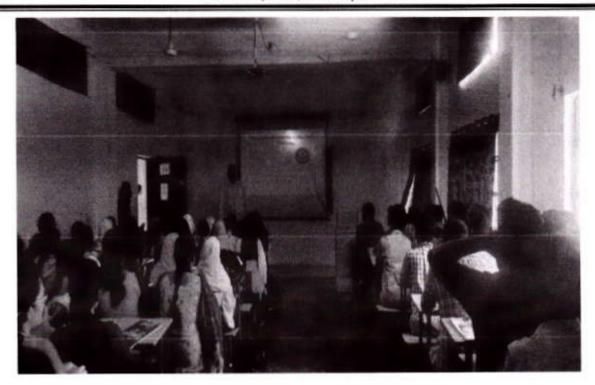
Build brand awareness and enhance their brand to establish themselves as a trusted entity in the community. Educate HCPs on available treatments and the associated diseases. Educate patient communities on disease state, associated symptoms and available treatments.

Topics Covered

- ✓ Importance of pharmaceutical marketing.
- ✓ Influence of pharmaceutical marketing on prescription practices of physicians.
- Nurse practitioners' perceptions and participation in pharmaceutical marketing.
- ✓ Marketing orientation in pharmaceutical industry.



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On 10/08/2018, Mr.Parameswar Reddy Delivered speech on Role of Entrepreneurship in Pharmaceutical Marketing.

Outcome of the Programme

The students and faculty learned about Pharmaceutical Marketing they gain knowledge on the marketer's efforts not only provide more sales but establishes a reputation in the market, enables penetration into more stores and new geographies, and also helps in the retention of existing customers.

Programme Coordinator

PRINCIPAL

P.R.R.M. College of Pharmacy,

UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A one day Seminar on pole of Enterpreneur-Date: 10/08/2018 Ship in pharmaceuties marketing.

S. No.	Name of the student	Redg. No.	Year/ Branch	Signature
1.	ALLURI RAJESH KUMAR	14441T0001	V Year	rafella
2.	C BHAVANI	14441T0002	V Year	Phayoni
3.	DOMMARA ARCHANA	14441T0003	V Year	Archaner
4.	GOVINDU VENKATESWARLU	14441T0004	V Year	a venkalesus
5.	GURRAM JYOTHSNA	14441T0005	V Year	twothers:
6.	JAGARAGALLU TV MANIKANTA	14441T0006	V Year	3 m AUITGOTA
7.	KATAIAH GARI SAI PRASANNA	14441T0007	V Year	SAT PRASANNA
8.	KESAGANI SREEHARINADH	14441T0008	V Year	Gree howingth
9.	KONDIBOINA SRAVANI	14441T0009	V Year	Syavani
10.	MANTHRI MOUNIKA	14441T0011	V Year	Mounika
11.	MUDE BALAJI NAIK	14441T0012	V Year	Balaji
12.	MULAPAKU VENKATA PAVAN KUMAR REDDY	14441T0013	V Year	Pavan Kunae Reddy
13.	NALLAPUREDDY ASWINI	14441T0014	V Year	Aswini.
14.	NETHI HARINI	14441T0015	V Year	-Harini
15.	PATAN NISHAD	14441T0017	V Year	Patan.
16.	RANGAMANAYUNI NAGENDRA R PRASANNA LAKSHMI	14441T0018	V Year	Prasanna lakst
17.		14441T0019	V Year	Sekhoreddi
18.	SAI PRAVALIKA S K	14441T0020	V Year	Prp-sike
19.	SHAIK MOHAMMED ISHAK	14441T0021	V Year	School
20.	SYED MOHAMMAD KHIZAR	14441T0022	V Year	xhf2af
21.	VADDEMANI PRASANNA REDDY	14441T0023	V Year	Dasanna
22.	VONGURU PRAVALLIKA	14441T0024	V Year	V. Braxelely
23.	YALAVARTHI PARIMALA	14441T0025	V Year	p-in-b/



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24.	YEDDULA KIRAN KUMAR REDDY	14441T0026	V Year	kiran Reddy
25.	YEDUGURI MANASA	14441T0027	V Year	Manasa.
26.	C VIJAY KUMAR	12441T0003	V Year	Kumar

Programme Coordinator

PRINCIPAL

PRINCIPAL P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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Date: 08/07/2018

Circular

Our college will be hosting "A one-day Seminar on Clinical Research

Methodological tools" for Sixth-year Pharm.D. students on 12/07/2018. All
interested students must submit their names and contact information to the
coordinator shown below on or before 11/07/2018. Therefore, it is imperative
that all students make the most of this opportunity by consistently turning up to
class.

Venue: PRRM Seminar Hall

Time: 10.00 Am

Programme Co- ordinator: Dr.C.Rajaram, M.Pharm, Ph.D

Professor

Department of pharmacology

PRINCIPAL STOPIC PRINCIPAL P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (Å.P.)

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Vision:

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ABOUT THE COLLEGE

P. Rami Reddy Memorial College of Pharmacy was established in the year 1997 by Sree Saraswathi Educational Society at Kadapa. Our college is one of the premier institute in pharmaceutical education and research in the country. Vibrant infrastructures, friendly management, supportive faculty are the sources of PRRMCP's The success. course programme and campus life aims to extract hidden talent in student community both in academics and extracurricular activities.

Students of PRRMCP are accorded a high quality of university education and the institution is fully responsive to contribute 21st century pharmacists for managing drug therapy outcomes and to meet challenges as future practitioners. Our college graduates are placed in various pharmaceutical industries & Companies in India and abroad

A One-day Seminar on

Clinical Research Methodological tools

12/07/2018



ORGANIZED BY
P.RAMI REDDY MEMORIAL
COLLEGE OF PHARMACY
UTUKUR, KADAPA - 516 003,
A.P.

(Approved by PCI and AICTE New Delhi, recognized by Govt of A.P. Affiliated to JNTUA Ananthapuramu)

ORGANIZING COMMITTE

CHIEF PATRON

Sri G. Eswar Reddy, Chairman, Sree Saraswathi Educational Society PATRONS

Sri A. Jayasubba Reddy, Secretary Sri P. Ramachandra Reddy, Correspondent,

Dr. P. Gowtham Kumar Reddy, Treasurer,

Sree Saraswathi Educational Society.

Convenor

Dr. K. Ravindra Reddy, Ph.D. Professor & Principal

Programme Coordinator
Dr. C. Rajaram, M. Pharm,
Ph.D
Professor

Department of Pharmacology

Registration Form
Name:
Roll Number:
Branch:
Organization:
Address for
Communication:
Contact Number:
Feedlik

Application should be submitted online in the above format with the scanned copy of the registration form

Last date to Registration 11/07/2018

Venue: Seminar Hall, P.R.R.M College of Pharmacy.



Objective of the programme:

A clinical research requires a systematic approach with diligent planning, execution and sampling in order to obtain reliable and validated results, as well as an understanding of each research methodology is essential for researchers. Indeed, selecting an inappropriate study type, an error that cannot be corrected after the beginning of a study, results in flawed methodology. The results of clinical research studies enhance the repertoire of knowledge regarding a disease pathogenicity, an existing or newly discovered medication, surgical or diagnostic procedure or medical device. Medical research can be divided into primary and secondary research, where primary research involves conducting studies and collecting raw data, which is then analyzed and evaluated in secondary research. The successful deployment of clinical research methodology depends upon several factors. These include the type of study, the objectives, the population, study design, methodology/techniques and the sampling and statistical procedures used. Among the different types of clinical studies, we can recognize descriptive or analytical studies, which can be further observational categorized in and Finally, also pre-clinical experimental. of outmost importance, studies are representing the steppingstone of clinical trials. It is therefore important to understand the types of method for clinical research. Thus, this review focused on various aspects of the methodology and describes the crucial steps of the conceptual and executive stages

Topics Covered:

- · Authoritarianism;
- · Mysticism;
- · Rationalism and empiricism;
- · Pragmatism;
- · Scepticism.

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13/07/2018

Programme Report

A one-day Seminar on Clinical Research Methodological tools			
Dr. K.Soma Sekhar Reddy, M.Pharm, Ph.D. Professor, Raghavendra Institute of Pharmaceutical Education and Research, Ananthapuramu, Andhra Pradesh			
Mobile: 9440730432, email id: somu.reddyvaru@gmail.com 12/07/2018			
P.Rami Reddy Memorial college of Pharmacy			
Seminar Hall-PRRMCP			

Objective of the programme

A clinical research requires a systematic approach with diligent planning, execution and sampling in order to obtain reliable and validated results, as well as an understanding of each research methodology is essential for researchers. Indeed, selecting an inappropriate study type, an error that cannot be corrected after the beginning of a study, results in flawed methodology. The results of clinical research studies enhance the repertoire of knowledge regarding a disease pathogenicity, an existing or newly discovered medication, surgical or diagnostic procedure or medical device. Medical research can be divided into primary and secondary research, where primary research involves conducting studies and collecting raw data, which is then analyzed and evaluated in secondary research. The successful deployment of clinical research methodology depends upon several factors. These include the type of study, the objectives, the population, study design, methodology/techniques and the sampling and statistical procedures used. Among the different types of clinical studies, we can recognize descriptive or analytical studies, which can be further categorized in observational and experimental. Finally, also pre-clinical studies are of outmost importance, representing the steppingstone of clinical trials. It is therefore important to understand the types of method for clinical research. Thus, this

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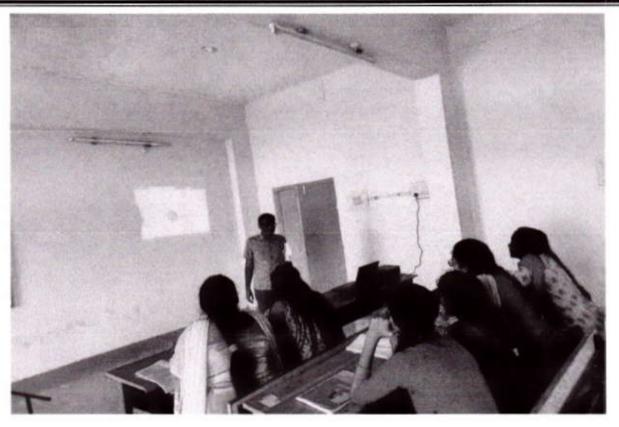
Topics Covered

- ✓ Authoritarianism;
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- Rationalism and empiricism;
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On 12/07/2018, Dr. K. Soma Sekhar Reddy Delivered speech on Clinical Research Methodological tools.

Outcome of the Programme

Rationalism and empiricism, pragmatism and scepticism may be within the scope of the scientific method, whereas authoritarianism and mysticism are clearly pseudoscience or anti-science. Science is characterized by systematic observation and experimentation, inductive and deductive reasoning, and the formation and testing of hypotheses and theories. The details of how these are carried out can vary greatly, but these characteristics are sufficient to distinguish scientific activity from non-science

Programme Coordinator

PRINCIPAL

P.R.R.M. College of Pharmacy, UTUKUR, Kadapa (A.P.)



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List of the participants

Name of the programme: A one day Seminar on clinical Research
Meterodological tools

Date: 12/07/2018

S. No.	Name of the student	Redg. No.	Year/Branch	Signature
01	AMBAVARAM VENKATA KAVYASREE	13441T0001	VI Pharm.D	Karya Sree.
02	BUKKE BALAJI NAIK	13441T0002	VI Pharm.D	Baloji
03	CHEEMALAPENTA YOJITHA	13441T0003	VI Pharm.D	Vister
04	CHINTALAPATI ASCHARYA	13441T0004	VI Pharm.D	pohery
05	EDAGOTTU VENKATA MAHESH RAO	13441T0006	VI Pharm.D	Mahesh.
06	JEENAGALA RADHIKA	13441T0007	VI Pharm.D	Radhika.
07	KALAVAKURI GURU PRASAD	13441T0008	VI Pharm.D	Project.
08	KALIKI BHARGAVI	13441T0009	VI Pharm.D	Bugari
09	KALLAPARI SUDHA RANI	13441T0010	VI Pharm.D	Suckepai
10	KAMIREDDY ASHOK KUMAR REDDY	13441T0011	VI Pharm.D	A shale pur
11	M P NAVEEN KUMAR	13441T0012	VI Pharm.D	Alhole Kin
12	MALIKIREDDY DEEPTI	13441T0013	VI Pharm.D	Doepthi
13	MIDDE PRASANTH	13441T0014	VI Pharm.D	Purs
14	MUDDISETTY VARALAKSHMI	13441T0015	VI Pharm.D	Vara lakshm
15	NALLAPATI CHANDRAMOHAN	13441T0016	VI Pharm.D	X Charles who
16	PALAGIRI NAGENDRABABU	13441T0017	VI Pharm.D	p. wagendag
17	R GAYATHRI	13441T0018	VI Pharm.D	P. GayaTHRI
18	S DEVA SREE	13441T0019	VI Pharm.D	8. Derta
19	S LAHOOR BASHA	13441T0020	VI Pharm.D	5. Layleogra
20	SIBBALA MANIKUMAR	13441T0023	VI Pharm.D	& national



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21	SUNDUPALLI OMSEKHAR	13441T0024	VI Pharm.D	
22	SYED ALLAHUDDIN	13441T0025	VI Pharm.D	S. Aratupo:
23	THIMMINI GOWNOLLA CHANDANA	13441T0026	VI Pharm.D	-female
24	V HARIKA	13441T0027	VI Pharm.D	9. Harika
25	VASEELU SAISARATH	13441T0029	VI Pharm.D	Saysaralt.
26	VAYALPETI BHUVANACHANDRA	13441T0030	VI Pharm.D	bhuanachandra
27	T CHAKRADHAR RAO	12441T0027	VI Pharm.D	chakradhar
28	THEETLA PREM	12441T0028	VI Pharm.D	chakradhar .

Programme Coordinator

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