



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

(Sponsored by the Exhibition Society) Tarnaka, Secunderabad.

Affiliated to Osmania University, Approved by PCI

ISO : 21001:2018 Certified Institution, NBA Accredited B.Pharmacy Course

Accredited Grade A+ by NAAC

Ref.: SNVPMV/

Date : 11/9/2025

CIRCULAR

Topic: Seminar on "Advances in Pharmaceutical Sciences"

Organized by: Department of Pharmaceutical Chemistry in collaboration with Royal Society of Chemistry (UK) – Local Section Deccan (RSC-LSD)

Dear Faculty Members and Students,

We are delighted to announce that the Department of Pharmaceutical Chemistry, in collaboration with the Royal Society of Chemistry (UK) – Local Section Deccan (RSC-LSD), is organizing a seminar on "Advances in Pharmaceutical Sciences." on 3rd Sep 2025 at SNVPMV Auditorium.

This seminar aims to bring together scientists, academicians, students, and industry professionals to exchange knowledge and insights. The sessions will particularly focus on **Drug Discovery, Nanotechnology, and Nutrition Science** in addressing current healthcare challenges.

The Inaugural Session will feature:

- **Book Release** by Dr. Ahmed Kamal
- **About the Book** – Presentation by Dr. Y. V. D. Nageswar

Following the inauguration, the seminar will include **keynote addresses** and **invited lectures** by eminent speakers on contemporary topics in the pharmaceutical sciences.

We cordially invite all faculty members and students to actively participate in this academic event and make it a grand success.

With regards,

Head of the Department

Principal

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Tarnaka, Secunderabad.

Sub:

Circular dt 14/12/2025

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2	Dr.T.Mamatha	Professor & Principal	
3	Dr.B.Haarika	Professor & Vice-Principal	
4	Dr.S.Hemalatha	Professor & HOD	
5	Dr.S.Anuradha Bai	Professor & HOD	
6	Dr.T.Venu	Professor & HOD	
7	Dr. P. Vivek Sagar	Professor & HOD	
8	Dr. B. Chandra Shekar Reddy	Professor & HOD	
9	Smt. R.V.S.Latha Sree	Associate Professor	
10	Dr.K.Neelima	Associate Professor	
11	Dr.B. Siva Jyothi	Associate Professor	
12	Dr. M.Swetha	Associate Professor	
13	Dr. S.Rohini Reddy	Associate Professor	
14	Dr. CH.Shanthi Priya	Associate Professor	
15	Dr.K.Vinutha	Associate Professor	
16	Dr. K.R.V.S. Chaitanya	Associate Professor	
17	Dr. M. Sreekanth	Associate Professor & HOD	
18	Dr. P. Ravi Kumar	Associate Professor & HOD	
19	Mrs. K. Geethanjali	Associate Professor	
20	Dr. Leemol Shaju	Sr. Assistant Professor	
21	Smt.G.Srilalitha	Assistant Professor	
22	Dr. Ch.Bhargavi	Assistant Professor	
23	Smt.N.Indira Rani	Assistant Professor	
24	Smt.S.Muni Sreesha	Assistant Professor	
25	Smt. P.M.Sameera	Assistant Professor	
26	Dr. R.Prasanthi	Assistant Professor	
27	Ms.S.Divya	Assistant Professor	
28	Dr.Akaram Sujala	Assistant Professor	
29	Smt.Azmeer Jyothi	Assistant Professor	
30	Smt.P.Kavitha Babu Rao	Assistant Professor	
31	Mrs. A.Shallaja	Assistant Professor	
32	Mrs.Jutta Swathi	Assistant Professor	
33	Dr.Jithender	Assistant Professor	
34	Dr. V. Santhoshini	Assistant Professor	
35	Dr. Hadhya Iram	Assistant Professor	
36	Ms. P. Sri Varsha	Assistant Professor	
37	Dr.M. Shiva Rama Krishna	Assistant Professor	
38	Mrs. J. Sarika	Assistant Professor	
39	Mrs. P. Uma	Assistant Professor	
40	Mr. D. Suresh	Assistant Professor	
41	Mrs. P. Rajyalakshmi Devi	Assistant Professor	
42	Mrs. Samreen	Assistant Professor	
43	Mr. K. Sandeep	Assistant Professor	
44	Mrs. Ritu Jain	Assistant Professor	
45	Mrs. J. Sunayana	Assistant Professor	
46	Ms. N. Rojaramani	Assistant Professor	



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DEPARTMENT OF PHARMACEUTICAL CHEMISTRY & ROYAL SOCIETY OF CHEMISTRY (UK)

Local Section Deccan (RSC-LSD)

Organising Seminar on
ADVANCES IN PHARMACEUTICAL SCIENCES

and
BOOK RELEASE :
Prof. Ahmed Kamal

Date
3rd September, 2025

Time
3:00 P.M. to 5:30 P.M.

Chief Guest & Key note lecture:
Prof. Ahmed Kamal
Senior Professor Emeritus, BITS-Pilani, Hyderabad Campus; Former Pro-Vice Chancellor Jamia Hamdard University, New Delhi; Former Acting Director / Outstanding Scientist CSIR - IIC, Former Project Director, NIPER, Hyderabad.

Invited lecture:
Dr. Rambhau Devraj
Director (Technical), Pulse Pharma, Hyderabad.
Former Professor, University College of Pharmaceutical Sciences, Kakatiya University, Warangal.

Invited lecture:
Dr. RBN Prasad
Former Chief Scientist & Head, Center for Lipid Research, CSIR-Indian Institute of Chemical Technology, Hyderabad.



Prof. Ahmed Kamal
Former Chief Scientist, CSIR-IIC & Ex - Dean, NIPER, Hyderabad.

Guest of Honour
Dr. B. PRABHA SHANKAR
Chairman, SNVPMV & Managing Director, Leads Pharma Pvt. Ltd, Hyderabad.

SEMINAR COORDINATORS:
Dr. M.V. Narendra Kumar Talluri
PhD, MRSC (Coordinator)
Hon. Secretary, RSC-LSD
Dr. S. Hemalatha
Professor & HOD
Department of Pharmaceutical Chemistry, SNVPMV

Venue
SNVPMV AUDITORIUM

Dr. B. Haarika
Vice-Principal

Dr. T. Mamatha
Principal

Dr. N. Srinivas
Director

Sri B. Hanumanth Rao
Hon. Secretary



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Report on “**Seminar on Advances in Pharmaceutical Sciences**” Organized by the Department of Pharmaceutical Chemistry, in association with the Royal Society of Chemistry (RSC) and book release.

Welcoming of guests: The seminar started with a warm welcome to the distinguished guests: Prof. Ahmed Kamal, Senior Professor Emeritus, BITS-Pilani, Hyderabad Campus, Former Pro-Vice Chancellor, Jamia Hamdard University, New Delhi, Former Acting Director / Outstanding Scientist, CSIR-IICT, Former Project Director, NIPER, Hyderabad. Dr. Y.V.D. Nageswar sir Former Chief Scientist, CSIR-IICT & Ex-Dean, NIPER, Hyderabad. Keynote Lecture by Prof Ahmed Kamal, “Advances in Organic Chemistry-I”, Dr. Rambhau Devraj, Director (Technical), Pulse Pharma, Hyderabad, Former Professor, University College of Pharmaceutical Sciences, Kakatiya University, Warangal. Invited lecture: “Importance of Dietary Polyenes by Dr. R.B.N Prasad sir Former Chief Scientist & Head, Centre for Lipid Research, CSIR-Indian Institute of Chemical Technology, Hyderabad. Dr. M.V. Narendra Kumar Thalluri. Secretary, RSC-LSD. Lighting of the lamp was done by the dignitaries, prayer song was sung by Mahathi of M.Pharm III sem.

Book Release Event: The main event of this seminar was the Book Release Ceremony, the name of the book is “Advanced Organic Chemistry-I”, presided over by Dr. Y.V.D. Nageswar Sir. Dr. Nageswar, with his remarkable academic and professional journey, has been a guiding force in the scientific community. This book is based on Pharmacy Council of India (PCI) syllabus, making it highly relevant for students of pharmaceutical chemistry. The content of the book is:

Unit 1: Covers the fundamentals of pharmaceutical chemistry, including nomenclature, classification of reactions, and applications with suitable examples.

Unit 2: This unit contains 15 important named reactions with detailed mechanisms.

Unit 3: Focuses on named reactions involving heterocyclic compounds,

Unit 4: Encourages learners to explore current trends in reactions, highlighting the importance of staying updated with modern scientific advancements.



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This book will serve as a valuable academic resource, bridging theoretical knowledge with practical applications for pharmacy students.

Followed by the Invited Lectures:

1. Topic: Challenges in Drug Discovery and Development

Speaker: Prof. Ahmed Kamal sir, gave an seminar on the challenges faced in drug discovery and development. Sir said about Medicinal Chemistry – An Overview, he began by giving a broad overview of medicinal chemistry, tracing its evolution:

Ancient and Early Periods – Reliance on natural products and traditional remedies.

Medieval Period – Alchemy-based formulations and empirical approaches.

Modern Era – Rise of organic chemistry and synthetic drugs.

Current Era – Rational drug design, high-throughput screening and advanced computational tools.

Key Concepts in Drug Discovery

1. Target Identification – Selection and validation of biological targets such as proteins, enzymes, or receptors, crucial for effective drug design.
2. Molecular Modelling – Use of computational techniques to predict interactions between drug molecules and biological targets.
3. Chemical Genetics – Application of small molecules to study gene functions and biological pathways.
4. Genomics and Proteomics – Understanding the genome and proteome to discover novel therapeutic targets.
5. Bioinformatics – Integration of biological data using computational methods to accelerate the drug discovery process.

Preclinical Studies



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Prof. Ahmed Kamal explained about the stages involved preclinical studies: *In vitro* and *in vivo* studies for pharmacokinetics, pharmacodynamics, toxicity, and safety evaluation.

Phases of Drug Development

He highlighted the long and complex journey of drug development, breaking it into major phases:

1. Research Phase (1–3 years): Basic research, identification of lead compounds, and preliminary screening.
2. Preclinical Development (3–6 years): Laboratory and animal studies to test safety, toxicity, and biological activity.
3. Clinical Development (3–6 years): Human trials in phases I, II, and III to evaluate safety, efficacy, dosage, and side effects.
4. Regulatory Approval: Submission of data to agencies (such as FDA, EMA, DCGI) for marketing approval, followed by post-marketing surveillance (Phase IV trials).

2. Topic: “My Journey of Nanotechnology from concept to commodity”

Speaker: Dr. Rambhau Devraj sir said about the topic “My Journey of Nanotechnology from concept to commodity”.

1. Introduction to Nanoscience & Technology

Nanoscience deals with materials and systems at the nanoscale (1–100 nm).

Nanotechnology applies this knowledge to improve therapeutic and diagnostic efficiency in medicine.

2. Overcoming Challenges in Drug Delivery with Nanotechnology

Conventional drug delivery faces issues like poor solubility, low bioavailability, systemic toxicity, and lack of target specificity.

Nanotechnology offers solutions by:



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- Improving solubility and stability of drugs.
- Enhancing therapeutic efficacy.
- Providing targeted delivery to reduce side effects.

3. Nano Drug Delivery Systems

Drug nanocarriers: liposomes, micelles, dendrimers, polymeric nanoparticles.

Nano particulate drugs: engineered particles for controlled and sustained release.

4. Concepts & Applications

Sir explained about the theory of Magic Bullet Concept (Paul Ehrlich): Early idea of drug targeting—delivering therapeutic agents directly to diseased cells without harming healthy ones. and also

Doxil Concept: Liposomal formulation of doxorubicin. Reduces cardiotoxicity and improves circulation time.

Functionalised Nanoliposomes: Surface-modified liposomes with ligands/antibodies for active targeting.

Doxorubicin Delivery (NAB Technology): Nanoparticle albumin-bound technology improves drug solubility and delivery.

5. Novel Nano-Formulations

Deksel Nanosyrup: Example of a nano formulation to enhance bioavailability and patient compliance. *In vivo* synthesis & distribution of Vitamin D3: Nano-carriers improve absorption and sustained release of fat-soluble vitamins.

3. Topic: “Importance of Dietary Polyunsaturated Fatty Acids (PUFAs) in Health and Disease”

Dr. R.B.N Prasad sir gave a seminar on topic ‘Importance of Dietary Polyunsaturated Fatty Acids (PUFAs) in Health and Disease’



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1. Why Lipids Are So Important: Lipids are not just energy reserves (9 kcal/g) but also: Form structural components of cell membranes. Act as signaling molecules (eicosanoids, prostaglandins). Help in absorption of fat-soluble vitamins (A, D, E, K). Provide thermal insulation and protection to organs.

2. Why Lipids Work So Well : Amphipathic nature (hydrophobic + hydrophilic) → ideal for membrane formation. Flexibility in energy metabolism → lipids can be oxidized during fasting. Reservoirs for essential fatty acids that cannot be synthesized de novo.

3. Lipids: More Than Just Dietary Fat Lipids = triglycerides + phospholipids + cholesterol + free fatty acids. Beyond storage, they regulate gene expression, immune response, inflammation, and cardiovascular health.

4. Polyunsaturated Fatty Acids (PUFAs): Contain more than one double bond in their hydrocarbon chain. Two essential PUFAs: Linoleic acid (LA, Omega-6), Alpha-linolenic acid (ALA, Omega-3)

5. Importance of Essential Fatty Acids: Cannot be synthesized by humans, must be obtained from diet. Precursors of bioactive lipids (prostaglandins, thromboxanes, leukotrienes). Maintain skin integrity, growth, neural development, and cardiovascular health.

6. Role of Omega-6 PUFAs: Major dietary Omega-6 PUFA: Linoleic acid → converted to Arachidonic Acid (AA).

Functions: Cell signaling. Immune response. Inflammatory mediators (prostaglandins, leukotrienes).

7. Risks of Excess Omega-6: High intake → excess Arachidonic acid metabolites (pro-inflammatory). Linked to: Chronic inflammation, cardiovascular diseases, Cancer risk. Autoimmune conditions. Balance with Omega-3 fatty acids is crucial (recommended ratio ~ 4:1).

8. Metabolic Pathways for Bioactive Derivatives (Eicosanoids): Omega-6 pathway: Linoleic acid → γ -Linolenic acid (GLA) → Dihomo- γ -linolenic acid (DGLA) → Arachidonic acid. Arachidonic acid → Prostaglandins, Leukotrienes, Thromboxanes (via COX & LOX enzymes).



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Omega-3 pathway (protective): ALA → EPA & DHA → anti-inflammatory eicosanoids & resolvins.

Felicitation to the Speakers: After the seminar was completed, a felicitation ceremony was conducted. The speakers were honored with mementos and shawls as a token of appreciation for their valuable contribution. Faculty members and students of different colleges expressed their gratitude for the in-depth knowledge shared on drug discovery and development, nanoparticles, and unsaturated fatty acids, health and disease. The session was concluded with a vote of thanks by Dr. M.V. Narendra Kumar Thalluri, Secretary, RSC-LSD and group photographs were taken to mark the occasion.





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SEMINAR ON "ADVANCES IN PHARMACEUTICAL SCIENCES"

Organized by: Department of Pharmaceutical Chemistry in Association with Royal Society of Chemistry Local Section Deccan (RSC-LSD)

Date: 3rd September 2025

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Organized by: Department of Pharmaceutical Chemistry in Association with Royal Society of Chemistry Local Section Deccan (RSC-LSD)

Date: 3rd September 2025

Deccan School of Pharmacy

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"Advances in Pharmaceutical Sciences"

Jointly Organized by

Royal Society of Chemistry (UK)-Local Section Deccan (RSC-LSD) &

Dept. of Pharmaceutical Chemistry, Sarojini Naidu Vanita Pharmacy

Maha Vidyalaya, Tarnaka

Date: 3rd September 2025

List of the Student Participants from SNVPMV

S. No	Name of the Participant	Program/Course	Signature
1.	R. Sharanya	M. Pharmacy II yr Pharmaceutics	
2.	B. Arjali	M. Pharmacy II yr Pharmaceutical Analysis	
3.	M. Ramya Sri	M. Pharmacy I yr pharm. Analysis	
4.	K. Mahathi Tyothirmayee	M. Pharmacy II yr Quality Assurance	
5.	P. Ramya	m. pharm. I yr ph. Analysis	
6.	G. Pooja	m. pharm. I yr ph. Analysis	
7.	K. Manisha Reddy	"	
8.	K. Sneha	B. Pharm I yr Pharmacology	
9.	U. Bharathi	"	
10.	B. Jayasri	"	
11.	K. Bharu Deepika	"	
12.	M. Anitha	"	
13.	G. Indhu	"	
14.	Sumriya	"	
15.	M. Lahari	"	