



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (CO-ED)

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by PCI-New Delhi NBA
Accredited B. Pharmacy Course, Accredited A+ grade by NAAC



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA
(Sponsored by the Exhibition Society), Tamaka, Secunderabad
Affiliated to Osmania University, Approved by AICTE & PCI
ISO 9001: 2015 Certified Institution, NBA Accredited B. Pharmacy Course

CIRCULAR

Date:04/02/2026

Topic: Seminar on "Padmabhushan Prof. T.R.Seshadri(FRS) Memorial Lecture on Role of Chemistry in Society"

Conducted By: Department of Pharmaceutical Chemistry in Association with Royal Society of Chemistry (LSD)

Dear Staff & Students,

We are pleased to inform you that our institution is organizing a seminar titled "Padmabhushan Prof. T.R.Seshadri (FRS)Memorial Lecture on Role of Chemistry in Society" in Association with Royal Society of Chemistry (UK)-Local Section Deccan (RSC-LSD) On 7th February 2026 at SNVPMV Auditorium.

The Inaugural Session will be graced by :

- **Padma Bhushan Prof. T. R. Seshadri (FRS) Memorial Lecture**
Topic: *Role of Chemistry in Society – A Few Case Studies from Our Research Group*
Speaker: Dr. D. Srinivas Reddy
Director, CSIR–Indian Institute of Chemical Technology (CSIR-IICT), Hyderabad.
 - **Book Release by:** Prof. Dr. M. Vijjulatha, Principal & Head, Chemistry, Osmania University.
 - **Book Title:** "Science in Daily Life (Fun with Chemistry)" An engaging chemistry book for students of Classes VIII to XII by Prof. V. Peesapati, Mrs. P. V. Lakshmi and Dr Y V D Nageswar
 - **About the Book:** By Prof. V. Peesapati, M.Sc Ph.D CChem FRSC, FTAS,Chairman, RSC - Local Section Deccan
- All faculty members and students are cordially invited to attend the seminar, avail this opportunity, and contribute to making the event a grand success.

PRINCIPAL



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

Guest Lecture on

PADMABHUSHAN PROF. T R SESHADRI (FRS), MEMORIAL LECTURE ROLE OF CHEMISTRY IN SOCIETY

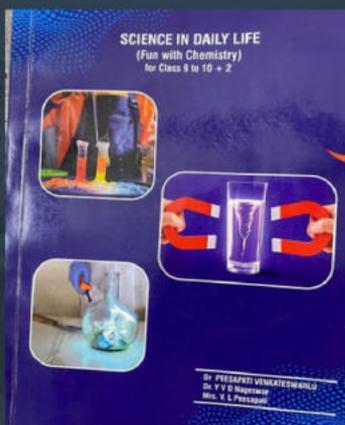
Venue: SNVPMV Auditorium | 7th February 2025, 11 A. M. onwards

Speaker



Dr. D. Srinivasa Reddy

Director, CSIR - IICT, Hyderabad



About the Book

"Science in Daily Life (Fun with Chemistry)"

An engaging chemistry book for students
of Classes VIII to XII by

Prof. V. Peesapati

M.Sc, Ph.D, CChem, FRSC, FTAS

Chairman, RSC - Local Section Deccan

Mrs. P. V. Lakshmi and

Dr. Y. V. D. Nageswar

Book Release

Prof. M. Vijjulatha

Principal & Head, Chemistry, Osmania
University.

Presided by

Dr. B. Prabha Shankar
Chairman, SNVPMV

Event
Coordinated by

Dr. M.V. Narendra Kumar Talluri

PhD, MRSC(Coordinator) | Hon. Secretary, RSC-LSD

Dr. S. Hemalatha

Professor & HOD | Department of Pharmaceutical Chemistry, SNVPMV

Mrs. N. Indira Rani

Assistant Professor | Department of Pharmaceutical Chemistry, SNVPMV

Mrs. S. Muni Sireesha

Assistant Professor | Department of Pharmaceutical Chemistry, SNVPMV

Dr. B. Haarika
Vice-Principal

Dr. T. Mamatha
Principal

Dr. N. Srinivas
Director

Sri B. Hanumanth Rao
Hon. Secretary



SAROJINI NAIDU VANITHA PHARMACY MAHA VIDYALAYA (CO-ED)

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Report on

“Padmabhushan Prof. T.R. Seshadri (FRS) Memorial Lecture on Role of Chemistry in Society”

Organized by

Department of Pharmaceutical Chemistry in Association with Royal Society of Chemistry (LSD)

Title: Padmabhushan Prof. T.R. Seshadri (FRS) Memorial Lecture on “Role of Chemistry in Society”

Date: 7th February 2026

Time: 11:00 A.M. onwards

Venue: SNVPMV Auditorium

Total Number of Participants: Approximately 40 delegates, 130 students and faculty members

“Padmabhushan Prof. T.R. Seshadri (FRS) memorial lecture on Role of chemistry in society” was successfully organized by the **Royal Society of Chemistry (RSC)** in association with **Smt. Sarojini Naidu Vanitha Pharmacy Maha Vidyalaya** with the objective of enhancing students’ understanding of recent developments, career opportunities, and global perspectives in the field of chemistry.

The programme was efficiently anchored by Mrs. S. Muni Sireesha, Assistant Professor, Dept. of Pharmaceutical Chemistry. The event began with a cordial welcome to the dignitaries and participants, followed by the formal invitation of the guests onto the dais. **Dr. D. Srinivas Reddy, Director, IICT-Hyderabad, Prof. V. Peesapati, Chairman, RSC - Local section Deccan (LSD), Mrs. P.V. Laxmi, Dr. Y.V.D. Nageshwar Rao, Prof. M. Vijjulatha, Principal & Head, Chemistry, Osmania University, Dr. N. Srinivas, Director, SNVPMV, Dr. T. Mamatha, Principal, SNVPMV, Dr. B. Haarika, Vice-Principal, SNVPMV.** Eco-friendly greetings were formally presented to the guest speaker by Ms. Rohitha, Pharm. D II Year, along with Ms. Chaitra and Ms. Nirmai of B. Pharm I Year, highlighting the institution’s commitment to sustainable practices.

Proceedings of the Programme:

Prof. V. Peesapati, Chairman, RSC-LSD, presided over the seminar and presented the welcome address, outlining the notable research contributions and achievements of Padmabhushan Prof. T. Seshadri (FRS) in chemistry.

Prof. V. Peesapati, Chairman, RSC-LSD, in his welcome address, highlighted the exemplary scientific contributions of Padma Bhushan Prof. T. Seshadri, FRS, a pioneer of natural products chemistry in India. He emphasized Prof. Seshadri’s seminal work on flavonoids and plant pigments, his role in strengthening chemical research in the country, and his enduring legacy as an inspiring teacher and mentor whose influence continues to guide generations of chemists.



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Prof. R.B.N. Prasad introduced the chief speaker **Dr. D. Srinivas Reddy**, Director, IICT-Hyderabad, highlighting his distinguished contributions to chemical sciences, particularly in the areas of organic synthesis, medicinal chemistry, catalysis, and sustainable chemical processes. He emphasized Dr. Reddy's leadership in advancing translational research, industry-academia collaboration, and innovation-driven scientific programs at CSIR-IICT, along with his significant role in strengthening India's research ecosystem.

Highlights of the Expert Session

Dr. D. Srinivas Reddy delivered an insightful and interactive lecture on “**Role of Chemistry in Society**” affecting individuals across all age groups. The key areas covered included:

The speaker emphasized the ubiquitous role of chemistry across diverse fields such as transportation, construction, coatings, and materials science. He elaborated on his contributions to green chemistry, including the development of methods for recycling plastics into biodegradable materials and his collaborative sustainability initiatives with the Apollo Group of Hospitals.

He further discussed his research on the optimization of synthetic routes for sex pheromones and highlighted his work on the synthesis of pharmaceutically important compounds, including the C-glycoside drug T-1095 and the optimization of Myriocin, an immunosuppressant drug. He also explained the transformation of natural products such as Halichondrin and Phlorizin into Gliflozin-class SGLT inhibitors.

In addition, he outlined his significant contributions toward minimizing sickle cell anemia through research initiatives at NCL, Pune. The speaker also provided valuable information on academic and research opportunities at CSIR-IICT, including M. Pharm and Ph.D. programs, as well as internship opportunities available for students.

Interaction Session

An interactive question-and-answer session followed the lecture, during which students actively participated and clarified their doubts regarding higher education, research opportunities, international exposure, and skill development. The speaker provided motivating and practical guidance, which was highly appreciated by the participants.

Book Release Session:

Dr. K. Vinutha, Associate Professor, Department of Pharmaceutical Chemistry, SNVPMV, cordially invited **Prof. M. Vijjulatha** onto the dais for the release of the book published by **Prof. V. Peesapati**. She introduced **Dr. M. Vijjulatha**, Principal and Head, Department of Chemistry, as an accomplished academician specializing in **Molecular Modelling and Medicinal Chemistry**. Prof. M. Vijjulatha is recognized for her significant contributions to **computational drug design**, including molecular docking, QSAR, and structure-activity relationship studies. Her research integrates **in-silico approaches with medicinal chemistry** to support rational drug design, and she has published extensively in reputed journals while actively contributing to research guidance and academic development.



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Conclusion

The guest lecture organized by the Royal Society of Chemistry in collaboration with Smt. Sarojini Naidu Vanitha Pharmacy Maha Vidyalaya was highly informative and inspiring. It successfully met its objectives by exposing students to global scientific perspectives and encouraging them to engage in lifelong learning and professional development. The institution expresses sincere gratitude to the Royal Society of Chemistry and the resource person for making the programme a grand success.

Felicitation:

Dr. D. Srinivas Reddy, Director, ICT-Hyderabad, was felicitated by **Prof. V. Peesapati, Prof. R.B.N. Prasad, Prof. Ahmed Kamal, Prof. V. S. Rao and Prof. M. Vijjulatha**, Principal, Vice Principal as a mark of appreciation for his valuable contribution.

Dr. V. Peesapati, Chairman, RSC-LSD, formally felicitated **Prof. M. Vijjulatha** and **Dr. Haarika, Vice Principal, SNVPMV**, in recognition of their academic leadership, commitment to excellence in pharmaceutical education, and continued support in promoting scholarly and professional activities within the institution.

Dr. Peesapati appreciated their valuable guidance and encouragement in facilitating the successful conduct of the seminar and acknowledged their efforts in fostering a research-oriented and intellectually stimulating academic environment at SNVPMV. The felicitations symbolized respect and gratitude for their contributions towards strengthening collaboration between academic institutions and professional scientific bodies such as RSC-LSD.

The occasion reflected the spirit of academic camaraderie and mutual appreciation, reinforcing the importance of leadership in advancing scientific education and professional development.

Vote of Thanks:

The Vote of Thanks was proposed by **Dr. S. Hemalatha, Professor and Head, Department of Pharmaceutical Chemistry, SNVPMV**. She expressed her sincere gratitude to the **management of SNVPMV** for their constant encouragement, support, and for providing the necessary facilities to successfully conduct the seminar.

Dr. Hemalatha conveyed her heartfelt thanks to the **eminent guest speaker** for delivering an insightful and thought-provoking lecture on the *Role of Chemistry in Society*, which greatly enriched the knowledge and perspective of the students and faculty. She appreciated the speaker's valuable time, expertise, and willingness to share experiences that inspired budding pharmaceutical professionals.



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Padmabhushan Prof. T.R. Seshadri (FRS), Memorial Lecture on
"Role of Chemistry in Society"

Jointly Organized by
Dept. of Pharmaceutical Chemistry, SNVPMV (Co-Ed.) &
Royal Society of Chemistry (UK) - Local Section Deccan (RSC-LSD)

Date: 07/02/2026

List of the Participants

S. No	Name of the Delegate	Designation & Department	Name of the College	Contact No.	Signature
1.	Vasavi	Student	SNVPMV		Vasavi
2.	Keerthi	Student	SNVPMV		Keerthi
3.	Piyali	Student	SNVPMV		Piyali
4.	Chandrika	Student	SNVPMV		Chandrika
5.	G. Sai Lalitha	Asst. prof of p. Centies	SNVPMV	901485886	G. Sai
6.	Dr. CH. Bhargavi	Asst. prof of Eth. Pharm.	SNVPMV	8297748805	Bhargavi
7.	M. Navya	Students	SNVPMV	7815939178	Navya
8.	N. Vaishnavi	Student	SNVPMV	904518065	N. Vaishnavi
9.	N. Annyuktha	Student	SNVPMV	9390257987	N. Annyuktha
10.	J. Veda	student	SNVPMV	8008161222	J. Veda
11.	D. Meghana	student	SNVPMV	9823114328	Meghana
12.	Aaisha	Student	SNVPMV	7901266504	Aaisha
13.	U.V. Pallavi	Student	SNVPMV	7207182972	U.V. Pallavi
14.	Jostyna	"	"	9550387009	Jostyna
15.	Pooja	"	"	9390862582	Pooja
16.	B. Ratha	"	"	6305985302	B. Ratha
17.	CH. Harini	Student	SNVPMV	9892969159	Harini
18.	Yashitha	"	"	9391955303	Yashitha
19.	Lahari	"	"	6303421971	Lahari
20.	Dikshitha	"	"	9063813128	Dikshitha



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21.	Kaveri	Student	SNVPMV	8317649161	Kaveri
22	Neha	Student	SNVPMV	7672035700	Neha
23	Srujono	Student	SNVPMV	8143742056	Srujano
24	N. Monasree	Student	SNVPMV	9030791506	Monasree
25	K. Nithya	Student	SNVPMV	9849947105	Nithya
26	B. Karuna	Student	SNVPMV	8897011524	B. Karun
27.	B. Hanika	Student	SNVPMV	7680096552	B. Hanika
28	Shafiya Begum	"	"	8688483006	Shafiya
29.	Kauram Fatima	"	"	8179741507	Kauram
30	Saniya Tabassum	"	"	8688251795	Saniya
31	Afsa ali	"	"	6302510069	Afsa
32.	M. Dedhipya	M-Pharm (RA) Student	SNVPMV	8309881497	M. Dedhipya
33.	V. Nikitha	"	"	6305563197	V. Nikitha
34.	K. Laxmi Priya	M. Pharm (RA)	"	7416913211	K. Laxmi Priya
35	Sk. Heera	B. Pharm 1st yr	SNVPMV	707	Sk. Heera
36.	Nausheen Fatima	"	SNVPMV	852086888	Nausheen
37.	shaista	"	SNVPMV	6281661517	shaista
38	shaziya	"	"		shaziya
39.	Ghaniya Fatima	"	"	9642843374	Ghaniya
40	Ajza Akhtari	"	"	9491941864	Ajza
41	M. Simran	"	"	9029512562	Simran
42	Elaf Unnisa	"	"	9346005995	Elaf Unnisa
43	A.R. Sobiya	"	"	7330915844	Sobiya
44.	y. Sreya	"	"	9941894038	y. Sreya
45.	Yamini M	"	"		Yamini
46.	sharanika	"	"		sharanika
47	Y. Keesthana	"	"	789853720	Y. Keesthana



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48	Anna Sara John	B Pharm ^{1st} / ₂	SNVPMV	756048526	<i>Anna Sara</i>
49	Akanksha	"	"	6281033081	<i>Akanksha</i>
50	LayaSree	M.ph Analysis	SNVPMV	9381756625	<i>LayaSree</i>
51	Komalika	1st year	"	9132212345	<i>Komalika</i>
52	Tharaka	"	"		<i>Tharaka</i>
53	Rohini	"	"		<i>Rohini</i>
54	A. Keerthi	M.ph RA	SNVPMV		<i>Keerthi</i>
55	K.Sravya sree	m.ph cology	"		<i>Sravya sree</i>
56	K.Ramya	"	"		<i>Ramya</i>
57	M. kavya	"	"		<i>Kavya</i>
58	shaiKRizwan	"	"		<i>Rizwan</i>
59	K. Akhil Varun	M.Pharm Ph.A	SNVPMV		<i>Akhil</i>
60	B. Rahul	M. Pharm (RA)	"		<i>Rahul</i>
61	D. Ashok	M.pharm ph.A	"		<i>Ashok</i>
62	A. Hari baskrik	m.pharm cology	SNVPMV	7032307314	<i>Ashok</i>
63	Ashiva kumar	B.Pharm 1st year	SNVPMV	9182635086	<i>Ashiva</i>
64	T. Abhishek Singh	"	"		<i>Abhishek</i>
65	Anil	"	"		<i>Anil</i>
66	Sanjay	"	"		<i>Sanjay</i>
67	L. Sanjay	"	"		<i>Sanjay</i>
68	Jessie	"	"		<i>Jessie</i>
69	Shriya Vaishnavi	MPharm ^{2nd} (cology)	SNVPMV		<i>Shriya</i>
70	T. Priyanka	"	"		<i>Priyanka</i>
71	Vaishnavi	"	"		<i>Vaishnavi</i>
72	C.V Pranathi	pharm d	SNVPMV		<i>Pranathi</i>
73	S. Akanksha	pharm d	SNVpmv	9585267112	<i>Akanksha</i>
74	Bhavani	pharm d	SNVpmv		<i>Bhavani</i>



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75	H. Esthi Rani	pharm-D ¹ th	SNUPMV	923488779	Rani
76	P. Kavitha	pharm-D ¹ th	SNVPMV	8184893880009	Rani
78	Rafya Sultana	M. pharmacy (1 st year) Ph. analysis	SNVPMV	630283914	Rf
79	Zeenath	"	"	760109924	Zf
80	Nudsath	"	"	9390454145	Nf
81	B.N. Keerthana	PharmD I st Yr	"	8977562213	Rf
82	Harshitha	"	"	"	Hf
83	Nyneeishia	"	"	"	Nf
84	Srirally	"	"	"	Sf
85	Sri Sai priya	"	"	"	Sf
86	K. Keerthana	B-pharm 1 st	"	9346091149	Kf
87	M. Sindhu	"	"	9347057893	Mf
88	K. Shailaja	"	"	"	Sf
89	Chandana	"	"	"	Cf
90	Sai priya	"	"	"	Sf
91	Sumathi	"	"	"	Sf
92	Pooja	"	"	"	Pf
93	Greeshma	"	"	"	Gf
94	SK. Nazimunnisa	"	"	9704244686	Nf
95	P. Chandana	"	"	"	Cf
96	Anuhya	"	"	"	Af
97	J. Aarthi	"	"	"	Af
98	B. Kusum anjali	"	"	929166812	Kf
99	Nishika	"	"	"	Nf
100	Akshara	"	"	"	Af
101	B. Pallavi	"	"	9493383795	Pf
102	M. Sindhu	"	"	"	Sf
103	P. Nikhitha	"	"	"	Nf
104	R. Sindhu	"	"	"	Rf
105	Aishani	"	"	"	Af
106	Varija	"	"	"	Vf



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1.	x. Preethana	Student	SNVPMV	7083288456	
2.	R. Shravani	student	SNVPMV	9182852096	
3.	-Anitha	student	SNVPMV		
4.	Suchitha	Student	SNVPMV		
5.	k Bhuvana	Student	SNVPMV		
6.	M. Nithya	Student	SNVPMV		
7.	M. Srija	Student	SNVPMV		
8.	N. Nithya Santhoshini Ragini	student	SNVPMV	8019169581	
9.	Saba Mahak	Bpharm I yr	SNVPMV		
10.	Taryyaba	"	"		
11.	Zeba Akhter	"	"		
12.	Syeda Wajihah Sajjad	"	"		
13.	Thannayee	"	"		
14.	Ria + Sajeev	"	"		
15.	Afreen Fatima	pharm D I st yr	"		
16.	Munazza Quadri	"	"		
17.	Rohitha	Pharm-D-2nd yr	"	6302987937	
18.	Shivani	"	"		
19.	Lasya	"	"		
20.	Ramya	"	"		



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1	G.S.R. SUBBA RAO	Retd. PROFESSOR	INDIAN INSTITUTE OF SCIENCE BANGALORE	9886310603	<i>[Signature]</i>
2	A. VENKATESWARAO	Retired from	Dr. Reddy's Res.	9849022660	<i>[Signature]</i>
3	V.S. RAO	ADVISOR BITS PILANI	Head of BITS	9010202898	<i>[Signature]</i>
4	I. RAMAKANTH	Professor & HOD VIT-AP, Amaravati	VIT-AP University AMARAVATI	9573433526	<i>[Signature]</i>
5	Ahmed Kamal	PM Professor Osmania University	Osmania University	9440802784	<i>[Signature]</i>
6	Dr. Lingaiah Nagaraju	CSIR-IICT		9866091327	<i>[Signature]</i>
7	Dr. P. Sree Lakshmi	RSC Member		9104011799	<i>[Signature]</i>
8	Dr. K.S. Rane	RSC member (G09)		9422438933	<i>[Signature]</i>
9	Dr. R.J. Reddy	Dept of Chemistry MRSU	Osmania Univ	7893727599	<i>[Signature]</i>
10	Dr. M. Chandrashekhar		CSIR-IICT	943340336	<i>[Signature]</i>
11	Dr. P.N. SARMA		osm. univ.	9908634226	<i>[Signature]</i>
12	Dr. P. SIVASWAROOP	RSC member	IGNOU	9923993311	<i>[Signature]</i>
13	Dr. A. G. RAO	chief sci CSIR-IICT	CSIR-IICT	9949010736	<i>[Signature]</i>
14	S. Dhillon Swaraj	Director	CIDC Res	8039094333	<i>[Signature]</i>
15	Dr. S. RAMAKRISHNA	Lect. in chem RSC-LSD	GBC Faridkot Sri Kakulab	9020768474	<i>[Signature]</i>
16	Prof. M. Y. Jinalatha	Sr. Professor	Osmania University	9866845408	<i>[Signature]</i>

S. No	Name of the Delegate	Designation & Department	Name of the College	Contact No.	Signature
17	Dr. M. Seemal	M-D	Sreehar		<i>[Signature]</i>
18	Dr. A. VEERAREDDY	Director	Oxygenta	9392483004	<i>[Signature]</i>
19	Dr. R. Ashok Kumar	Tech. in	SNVPMV	9959475333	<i>[Signature]</i>
20	Dr. Y.V.D. Jayasree	Retd. Chief Scientist IICT	IICT	905239121	<i>[Signature]</i>
21	Dr. Pinto Ganguly	R&D-Head-Caliber	Industry	9611671455	<i>[Signature]</i>
22	Dr. M.V. Manjula	Retired - Hyderabad - Andhra		9447219415	<i>[Signature]</i>



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (CO-ED)

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by PCI-New Delhi NBA

Accredited B. Pharmacy Course, Accredited A+ grade by NAAC

Participation and Outcome

The programme witnessed enthusiastic participation from B. Pharm, Pharm D and M. Pharm students along with several eminent industrial personalities and delegates along with the faculty members of the Department of Chemistry. The guest lecture significantly enriched the academic environment and motivated students to pursue excellence in chemistry and related fields.

Programme Outcomes:

- **Understand the interdisciplinary role of chemistry** in healthcare, pharmaceuticals, agriculture, energy, environmental protection, and material science, highlighting its central importance to societal development.
- **Appreciate the contribution of chemistry to drug discovery and development**, including synthesis, optimization, quality control, and formulation of safe and effective medicines for public health.
- **Gain insights into green chemistry principles** and their role in reducing environmental pollution, promoting sustainable industrial practices, and developing eco-friendly pharmaceutical processes
- **Understand the importance of chemical innovations in improving quality of life**, including advances in polymers, biomaterials, diagnostics, and drug delivery systems.
- **Enhance critical thinking about the societal impact of pharmaceutical research**, emphasizing responsible innovation and patient-centric approaches in drug development.
- **Strengthen professional motivation as an M. Pharm student** to apply chemical knowledge for Societal benefit through research, industry, healthcare, and academia.

Impact of the Seminar:

The seminar on “**Padmabhushan Prof. T.R. Seshadri (FRS) Memorial Lecture on “Role of Chemistry in Society”**” created significant academic and social awareness among students and faculty. It highlighted the indispensable role of chemistry in everyday life, including healthcare, agriculture, environmental protection, energy production, pharmaceuticals, and sustainable development. The session helped participants understand how chemical innovations contribute to drug discovery, green technologies, waste management, and the development of eco-friendly materials.

The seminar inspired students to appreciate chemistry beyond textbooks by connecting theoretical concepts to real-world applications. It also motivated young researchers to explore sustainable and socially responsible research practices, particularly in green chemistry and environmental conservation.

Overall, the seminar strengthened scientific curiosity, promoted interdisciplinary thinking, and emphasized the responsibility of chemists in addressing global challenges for the betterment of society.



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