



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA



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Affiliated to Osmania University

Approved by PCI-NEW DELHI & B. PHARMACY COURSE ACCREDITED BY NBA

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We cordially invite you to the lecture on "Application of Radiation Technology in Biomedical Sciences"

Organized by: Department of Pharmaceutics



Resource Person

Dr.M.N.Reddy

**(Retired Senior scientist &
Associate Director
LASTEC, DRDO)**



On 3rd July 2025

Time : 3 P.M.

Venue: SNVPMV Auditorium

Presided by:

Dr. B. Prabha Shankar

Chairman, SNVPMV

Coordinated by:

Dr.B.Chandrashekar Reddy

Co-Coordination:

Dr.Ch.Shanthi Priya,

Dr.Ch.Bhargavi,

Mrs. A.Jyothi

Dr. B. Haarika
Vice Principal

Dr. T. Mamatha
Principal

Dr. N. Srinivas
Director

Sri. B. Hanumanth Rao
Hon.Secretary



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

College for Women Tarnaka, Secunderabad,
(Sponsored by the Exhibition Society,

Affiliated to Osmania University, Approved by PCI
ISO : 9001:2015 Certified Institution
NBA Accredited B.Pharmacy Course

Date : 9/7/2025

Ref.: SNVPMV/

CIRCULAR

Topic: "Applications of Radiation Technology in Biomedical sciences"

Organized By: Department of Pharmaceutics

Speaker: Dr. M. N. Reddy, Retired Senior Scientist & Associate Director LASTEC, DRDO.

Dear Staff & Students,

We are pleased to inform you that we are going to conduct a seminar on "Applications of Radiation Technology in Biomedical sciences" by Dr. M. N. Reddy, Retired Senior Scientist & Associate Director LASTEC, DRDO.

The lecture will be delivered by Dr. M. N. Reddy, Retired Senior Scientist & Associate Director LASTEC, DRDO in our college auditorium on 03.07.2025 at 3:00 P.M. All faculty members, M. Pharmacy students, B. Pharm III years, Pharm.D IV and V year students are cordially invited to attend the seminar. Let us make the most of this opportunity and contribute to its grand success through your active participation.

(Dr. T. Mamatha)
Principal

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Phone : 040-27002221, Mobile : 92480 77972
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“Report On Application of Radiation Technology in Biomedical sciences”

Date: 03.07.2025

Organized by: Department of Pharmaceutics, Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (SNVPMV), Tarnaka, Secunderabad.

Time: 03:00 P.M.

Venue: Auditorium, SNVPMV.

Speaker: Dr. M. N. Reddy, Retired Senior Scientist & Associate Director LASTEC, DRDO.

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (SNVPMV) hosted a guest lecture titled “Application of Radiation Technology in Biomedical sciences”, designed to provide insights into personal happiness and well-being. The event was coordinated by Department of Pharmaceutics (Dr.B.Chandrashekar Reddy, Dr.Ch.Shanthi Priya, Mrs. CH. Bhargavi and Mrs. A. Jyothi) and anchored by Salma Sultana and Syeda sana ilsa, M.Pharm II Sem (Pharmaceutics) students. Dignitaries were welcomed to the dais with eco-friendly floral greetings, including: Dr. N. Srinivas Director, SNVPMV. Dr. B.Haarika, Vice- Principal, SNVPMV, Dr.R.Ashok Kumar R&D Advisor, SNVPMV, Dr.B.Chandrashekar Reddy, Professor & HOD, Dept. of Pharmaceutics, SNVPMV and Dr. M. N. Reddy, Retired Senior Scientist & Associate Director LASTEC, DRDO.

The program opened with a welcome address, introduced by Ms. Syeda sana ilsa, Dr. M. N. Reddy, Retired Senior Scientist & Associate Director LASTEC, DRDO, captivated attendees with an interactive and his talk began with applications of radiation and laser in pharmacy and biomedicine introduction.



Introduction

Radiation and laser technologies have revolutionized various fields, including pharmacy and biomedicine, by offering innovative solutions for diagnosis, treatment, and research. These tools leverage the unique properties of electromagnetic waves and light energy to interact with biological tissues and pharmaceutical substances at both macro and molecular levels.

EM waves span a broad **spectrum**, categorized by wavelength and frequency, ranging from **radio waves** (long wavelength, low frequency) to **gamma rays** (short wavelength, high frequency). The major regions of the electromagnetic spectrum include: **Radio waves, Microwaves, Infrared radiation, Visible light, Ultraviolet (UV) radiation, X-rays, Gamma rays**

Importance of Light for Life

Light is a fundamental form of energy that sustains life on Earth. Without light, life as we know it would not exist. It is the primary source of energy for almost all ecosystems, and its role in biological processes, especially **photosynthesis**, is vital. He highlighted “**nothing is at rest, isolated, and absolute**” and said it means “**pure vibratory energy**,”

Progress of the Nation

The progress of any nation is fundamentally rooted in the development and empowerment of its citizens. The key indicators that define national progress include:

Highly Educated, Skilled, and Empowered Citizens:

A knowledgeable and capable population is essential for innovation, governance, and economic development.

Technologies, Products & Systems:

Advancing in research and development leads to the creation of indigenous technologies and systems that support growth.

Infrastructure, Services & Exports:

Robust infrastructure and efficient services enhance productivity and global trade competitiveness.

Self-Reliance in Energy, Space & Defence Technologies:

Independence in critical sectors ensures security, sustainability, and global standing.

Quality of Life of the Citizens:

The ultimate goal of national progress is to enhance the well-being, health, and happiness of its people.



Essence of Education

Education is the foundation upon which the progress of individuals and the nation is built. The essence of education can be summarized as follows:

Knowledge, Skills, Values, Character:

True education nurtures a well-rounded personality that integrates intellectual, practical, and ethical development.

Learning by Thinking:

Encouraging inquiry and curiosity fosters a deeper understanding and lifelong learning.

Emotional Intelligence, Purpose of Living:

Education should also address emotional maturity and guide individuals towards meaningful, purposeful lives.

Attitude of Critical Thinking, Problem Solving & Success:

Cultivating an analytical mindset and the ability to tackle challenges creatively is essential for personal and professional growth.

What is science

Science is not just a field of study but a **powerful tool** for understanding and shaping the world. It thrives on observation, experimentation, and logical thinking. Through science, humanity not only explores the universe but also develops the **technologies and solutions** that shape our future.

Learning by Thinking – The Power of Curiosity

Learning is most effective when driven by **curiosity** and **critical thinking**. The slide titled "*Learning by Thinking*" highlights the crucial role of curiosity in discovery, innovation, and personal growth. It emphasizes that true learning comes not just from being taught, but from thinking and exploring independently.

Albert Einstein:

"I have no special talent. I am only passionately curious."

Einstein attributes his success not to inherent genius, but to a strong sense of curiosity — reinforcing that **anyone can achieve greatness through deep interest and inquiry**.

Science through Observation and Measurement



Observation and measurement are the foundation of scientific discovery. From the **microscopic world of molecules and cells** to the **vast structures of galaxies**, scientific tools help us explore, understand, and explain the universe. Among these tools, **optical imaging** and **spectroscopy** are some of the most powerful and timeless analytical methods.

What is Laser?

A **laser** is one of the most powerful and precise tools developed in modern science and technology. The word **LASER** is an acronym for:

Light Amplification by Stimulated Emission of Radiation

This principle allows the generation of highly focused and coherent light beams with exceptional precision.

Key Characteristics of Laser Light:

Coherent: All light waves move in phase with each other.

Monochromatic: Consists of a single wavelength or color.

Highly Directional: The beam travels in a straight, narrow line with minimal spread.

High Intensity: Focused energy in a small area makes lasers powerful tools for cutting, targeting, and precision measurement.

Types of Lasers

Lasers are categorized based on the **type of active medium** used and the **mode of operation**. Each type of laser exhibits unique characteristics and is suited for specific applications in medicine, industry, defense, communication, and research.

Solid-State Lasers, Gas Lasers, Ion Lasers, Excimer Lasers, Metal Vapour Lasers, Dye Lasers, Semiconductor Diode Lasers, Colour Centre Lasers, Fiber Lasers, Gas Dynamic Lasers, Chemical Lasers

Conclusion

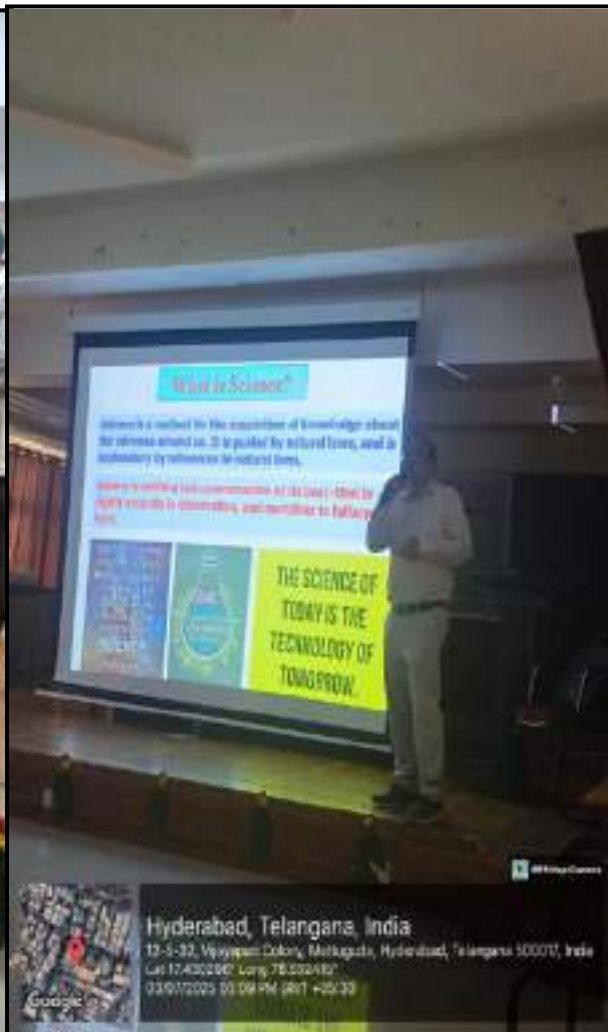
Radiation and laser technologies have become indispensable tools in modern science, particularly in the fields of pharmacy and biomedicine. Their ability to interact with matter at both microscopic and macroscopic levels has enabled groundbreaking advances in diagnosis, treatment, and research. The foundational understanding of electromagnetic waves and light energy not only enhances scientific exploration but also emphasizes the critical role of light in sustaining life.



Moreover, the integration of scientific knowledge with national development—through education, innovation, infrastructure, and self-reliance—illustrates the broader impact of technology on society. Education plays a pivotal role in nurturing curiosity, critical thinking, and values that drive personal and societal progress. As Einstein rightly said, "I am only passionately curious," reminding us that curiosity is the spark behind all innovation and discovery.

Lasers, with their unique characteristics such as coherence, monochromaticity, and precision, stand as a testament to the power of applied science. The various types of lasers serve vital roles across disciplines, reflecting how deeply science is woven into the fabric of modern life.

In essence, the synergy of scientific understanding, technological application, and value-based education is the true driver of progress—for individuals, for science, and for the nation as a whole.





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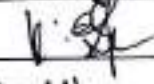
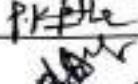
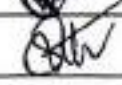
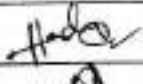
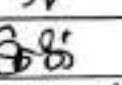
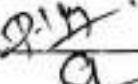
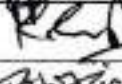
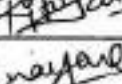
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Tarnaka, Secunderabad. *Guest Lecture*

Faculty List

Circular dt 02/7/2025

Sl.No	Name	Designation	Signature
1	Dr. N. Srinivas	Professor & Director	<i>N Srinivas</i>
2	Dr. T. Mamatha	Professor & Principal	<i>Dr</i>
3	Dr. B. Haarika	Professor & Vice Principal	<i>Bor</i>
4	Dr. S. Hemalatha	Professor & HOD	<i>Dr</i>
5	Dr. S. Anuradha Bai	Professor & HOD	<i>Dr</i>
6	Dr. T. Venu	Professor & HOD	<i>Dr</i>
7	Dr. P. Vivek Sagar	Professor & HOD	<i>P Vivek Sagar</i>
8	Dr. B. Chandra Shekhar Reddy	Professor & HOD	<i>Dr</i>
9	Smt. R.V.S. Latha Sree	Associate Professor	<i>Dr</i>
10	Dr. K. Neelima	Associate Professor	
11	Dr. B. Siva Jyothi	Associate Professor	<i>Dr</i>
12	Dr. M. Swetha	Associate Professor & HOD	
13	Dr. S. Rohini Reddy	Associate Professor	<i>Dr</i>
14	Dr. CH. Shanthi Priya	Associate Professor	<i>Dr</i>
15	Dr. K. Vinutha	Associate Professor	<i>Dr</i>
16	Dr. K.R.V.S. Chaitanya	Associate Professor	<i>Dr</i>
17	Dr. M. Sreekanth	Associate Professor & HOD	<i>Dr</i>
18	Dr. P. Ravi Kumar	Associate Professor & HOD	<i>Dr</i>
19	Smt. Leemol Shaju	Sr. Assistant Professor	<i>Dr</i>
20	Smt. G. Srilalitha	Assistant Professor	
21	Smt. Ch. Bhargavi	Assistant Professor	
22	Smt. N. Indira Rani	Assistant Professor	<i>Dr</i>
23	Smt. S. Muni Sireesha	Assistant Professor	<i>Dr</i>
24	Smt. P.M. Sameera	Assistant Professor	
25	Dr. R. Prasanthi	Assistant Professor	<i>Dr</i>
26	Ms. S. Divya	Assistant Professor	<i>Dr</i>
27	Dr. Akaram Sujala	Assistant Professor	<i>Dr</i>

Sl.No	Name	Designation	Signature
28	Smt. Azmeera Jyothi	Assistant Professor	
29	Smt. K. Silpa	Assistant Professor	
30	Smt. P. Kavitha Babu Rao	Assistant Professor	
31	Mrs. A. Shailaja	Assistant Professor	
32	Mrs. Jutta Swathi	Assistant Professor	
33	Dr. K. Jithender	Assistant Professor	
34	Dr. V. Santhoshini	Assistant Professor	
35	Dr. Hadiya 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	Mr. K. Sandeep	Assistant Professor	
43	Mrs. Ritu Jain	Assistant Professor	
44	Mrs. J. Sunayana	Assistant Professor	
45	Ms. N. Rojaramani	Assistant Professor	

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ATTENDANCE SHEET

Event: "Application of Radiation Technology in Biomedical sciences"

Organized by

Department of Pharmaceutics

Speaker: Dr.M.N.Reddy, Rtd. Senior Scientist & Associate Director, LASTEC, DRDO

Date:03/07/2025

Sl.No	Roll No	Name of the Student	Class	Signature
1	170427881001	A.V.Vasanthi	B.Ph 3rd yr	Vasanthi
2	170422881002	A.Thanmai	"	Thanmai
3	170422881011	B.Medha	"	Medha
4	" 018	ChSreeja	"	Sreeja
5	" 032	G.Krishnaranga	"	Krishna
6	" 035	G.Ruslitha	"	Ruslitha
7	" 021	C.Nandini	"	Nandini
8	" 042	J.Akshitha	"	Akshitha
9	" 053	K.Meghana	"	Megha
10	" 027	F.Vaishnavi	"	Vaishnavi
11	045	K.Achmitha	"	Achmitha
12	047	K.Chaitanya	"	Chaitanya
13	046	K.Saumya	"	Saumya
14	014	B.Sri Rathi	"	Sri Rathi
15	036	G.Navya	"	Navya
16	037	I.Saumya	"	Saumya
17	029	G.Sravani	"	Sravani
18	028	E.Dikshitha	"	Dikshitha
19	030	G.Kamal	"	Kamal
20	038	T.Suvarna	"	Suvarna
21	040	Japleen	"	Japleen
22	039	Ishika Agarwal	"	Ishika
23	022	Smita	"	Smita
24	050	Deekshitha	"	Deekshitha
25	019	C.Vaishnavi	"	Vaishnavi
26	024	K.Dikshitha	"	Dikshitha
27	025	D.Aksana	"	Aksana
28	058	K.Sreevani	"	Sreevani
29	048	K.Gowthami	"	Gowthami
30	026	D.Akshitha	"	Akshitha
31	08	Shalini	"	Shalini
32	06	Ashwya	"	Ashwya

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Date:03/07/2025

Sl.No	Roll No	Name of the Student	Class	Signature
34	03	Aar200	11	
35	07	Arshia	11	
36	0113	Juvalia	11	
37	33	G. Gayathri	"	
38	41	T. Rashika	"	
39	170422851012	B. Kanchana	"	
40	170422851013	B. Preethi Raj	11	
41	170422851023	D. Jyothi	"	
42	170422851020	Ch. Sweetha	"	
43	170422851015	R. Sowmya	"	
44	170423881076	R. Malsawmkimi	B. Pharm 2 nd yr	
45	1704-23-881089	Jana Fatima	B. Pharm 2 nd yr	
46	1704-22-881031	Ch. Sakshi	B. Ph 3 rd yr	
47	1704-22-881005	Viluvu Sri	"	
48	1704-23-881-107	Kanaka narsaiah	B. Pharm 2 nd yr	
49	1704-23-881-088	Srinivas	"	
50	1704-23-881-092	Rakha	"	
51	1704-23-881-095	P. Bhavana	B. Pharm 2 nd yr	
52	1704-23-881-078	R. Bhagyavathi	"	
53	1704-22-881-096	T. Sukanaya	B. Pharm 2 nd yr	
54	1704-23-881-064	N. Shivathmika	B. Pharm 2 nd yr	
55	1704-23-881-099	V. Shanavani	11	
56	1704-23-881-100	V. Nikitha	11	
57	1704-23-881-67	M. Srujan	11	
58	1704-23-881-102	V. Anitha	11	
59	1704-23-881-101	V. Srinitha	11	
60	1704-23-881-69	P. Thani	11	
61	1704-23-881-068	P. Deepthi	11	
62	1704-23-881-061	M. Manisha	"	
63	1704-23-881-064	Shivathmika	"	
64	1704-23-881-073	Sanjevarani	"	

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SLNo	Roll No	Name of the Student	Class	Signature
65	1704-22-881-034	G. Siddhi	B-pharm 3 rd yr	<i>[Signature]</i>
66	1704-22-881-010	Dimple Sowmya	"	<i>[Signature]</i>
67	1704-22-881-020	Ch. Swetha	"	<i>[Signature]</i>
68	1704-22-881-015	B. Sowmya	"	<i>[Signature]</i>
69	1704-22-881-059	Sai Priya	"	<i>[Signature]</i>
70	1704-22-881-091	St. Jyothirmayi Bai	"	<i>[Signature]</i>
71	1704-22-881-097	T. Sakshi	"	<i>[Signature]</i>
72	1704-22-881-101	V. Rasmika Nages	"	<i>[Signature]</i>
73	1704-22-881-106	Y. Udaya Sri	"	<i>[Signature]</i>
74	1704-22-881-082	P. Ruchitha	"	<i>[Signature]</i>
75	1704-22-881-099	V. Anjali	"	<i>[Signature]</i>
76	170422881-085	vedamukhi	"	<i>[Signature]</i>
77	170422881-095	L. Ruchitha	"	<i>[Signature]</i>
78	170422881-101	Hameetha	"	<i>[Signature]</i>
79	170422881-102	Ureng	"	<i>[Signature]</i>
80	170422881-103	Naveya	"	<i>[Signature]</i>
81	1704-23-881-005	Vaishnavi A	" 2 nd yr	<i>[Signature]</i>
82	170423881002	Keerthana A	"	<i>[Signature]</i>
83	170424887-013	Sumaiya	M-Pharm (Pharmacy)	<i>[Signature]</i>
84	170424887-014	Hajera	"	<i>[Signature]</i>
85	170424887-02	P. Vasanthi	"	<i>[Signature]</i>
86	1704-24-887-003	G. Indu	"	<i>[Signature]</i>
87	1704-24-887-010	Nabila KULSOM	"	<i>[Signature]</i>
88	1704-24-887-012	Savanth Swetha	"	<i>[Signature]</i>
89	1704-24-887-007	Swathi	"	<i>[Signature]</i>
90	1704-24-887-008	M. Anitha	"	<i>[Signature]</i>
91	1704-24-887-011	N. Pavani	"	<i>[Signature]</i>
92	1704-23-881-028	D. Prasanna Dyathi	B-Pharm 2 nd yr	<i>[Signature]</i>
93	1704-23-881-027	D. Navya	"	<i>[Signature]</i>
94	1704-23-881-004	Rani	"	<i>[Signature]</i>
95	1704-23-881-028	Srevani	"	<i>[Signature]</i>

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Sl.No	Roll No	Name of the Student	Class	Signature
96	1704-24-867-003	Nitharika	M.pharm 2 sem	Nitharika
97	1704-24-867-004	Ashwatha	"	Ashwatha
98	1704-24-867-002	Sahithi	M.pharm 2	Sahithi
99	1704-24-867-015	Manjula	"	Manjula
100	1704-24-867-011	Moiza	"	Moiza
101	1704-24-867-010	Sai Sree	"	Sai Sree
102	1704-23-881-096	T.Rashmi	B.pharm IV sem	T.Rashmi
103	1704-23-881-062	M poorna	"	M poorna
104	1704-23-881-060	M Akshitha	"	M Akshitha
105	1704-23-881-052	K.Bhavana	"	K.Bhavana
106	1704-23-881-029	D. Tejowari	"	D. Tejowari
107	1704-23-881-093	S. Saisharanya	"	S. Saisharanya
108	1704-23-881-095	T.S. Pranathi	"	T.S. Pranathi
109	1704-23-881-103	V. Srujanthi	"	V. Srujanthi
110	1704-23-881-104	Yachshetti	"	Yachshetti
111	1704-23-881-029	Madhura	"	Madhura
112	1704-23-881-050	Bhargavi	"	Bhargavi
113	1704-23-881-019	Jayashree	"	Jayashree
114	1704-23-881-023	C. Bindu Shekara	"	C. Bindu Shekara
115	1704-23-881-016	Sushmapati	"	Sushmapati
116	1704-23-881-046	Keshtana	"	Keshtana
117	1704-23-881-104	Yachi sheth	"	Yachi sheth
118	1704-23-881-095	T.S.S. Pranathi	"	T.S.S. Pranathi
119	1704-23-881-044	H. Akhila	B.pharm IV sem	H. Akhila
120	1704-23-881-012	B. pavani	"	B. pavani
121	1704-23-881-014	Bhavana	"	Bhavana
122	1704-23-881-089	Spandana .ch	B. Pharm 4 sem	Spandana .ch
123	1704-23-881-090	Vasanthika.S	B.pharm III sem	Vasanthika.S
124	1704-23-881-079	Archana R	"	Archana R
125	1704-23-881-033	D. Sanjana	"	D. Sanjana
126	1704-23-881-094	Rupani Gandha	"	Rupani Gandha
127	1704-23-881-046	Kreshna	"	Kreshna

