



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (Co-Ed.)

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NBA Accredited B.Pharmacy Course - NAAC Accredited with A+ Grade
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Ref.: SNVPMV/

Date : 07/07/26

CIRCULAR

Topic: Guest lecture on “Protecting Innovation: IPR and Patenting for Academic Excellence”

Organized By: Department of Pharmaceutical Chemistry

Dear Staff,

We are pleased to inform you that we are organizing a guest lecture on “**Protecting Innovation: IPR and Patenting for Academic Excellence**” by **Dr. Sanjib Kr Paul**, Senior Scientist, BDRM Department, CSIR-Indian Institute of Chemical Technology, Hyderabad-500007, INDIA on 09.07.2026 in seminar hall, SNVPMV at 10.30Am. This lecture will bring together the academicians to share knowledge and innovations.

All faculty members are cordially invited to attend the seminar and contribute to making the event a grand success

PRINCIPAL



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Guest Lecture on

Protecting Innovation:

IPR and Patenting for Academic Excellence

On 9th July 2026, 10:30 A.M. Onwards

at SNVPMV Auditorium



SPEAKER

Dr. Sanjib Kr Paul

Senior Scientist, BDRM
Department, CSIR-IICT
Hyderabad.

PRESIDED BY

Dr. B. Prabha Shankar

Chairman, SNVPMV (Co-Ed)

Organized by Dept. of Ph. Chemistry

Dr. S. Hemalatha

Professor & HOD

Dr. S. Muni Sireesha

Asst Prof & COE

Mrs. N. Indira Rani

Asst. Professor

Sri B. Hanumanth Rao

Hon. Secretary

Dr. T. Mamatha

Principal

Dr. B. Haarika

Vice-Principal

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Teaching Staff

"Protecting Innovation: IPR and Patenting for Academic

Sl.No	Faculty Name	Designation	Signature
1	Dr.T.Mamatha	Professor & Principal	
2	Dr.B.Haarika	Professor & Vice-Principal	
3	Dr.N.Srinivas	Professor & HOD	
4	Dr.S.Hemalatha	Professor & HOD	
5	Dr.S.Anuradha Bai	Professor & HOD	
6	Dr.T.Venu	Professor & HOD	
7	Dr.Vivek Sagar	Professor & HOD	
8	Dr. B. Chandra Shekar Reddy	Professor & HOD	
9	Dr. G. Ramya	Professor & HOD	
10	Dr.K.Neelima	Professor	
11	Smt.R.V.S.Latha Sree	Associate Professor	
12	Mrs. K. Geethanjali	Associate Professor	
13	Dr.B. Siva Jyothi	Associate Professor	
14	Dr.K.Vinutha	Associate Professor	
15	Dr. M. Sreekanth	Associate Professor	
16	Dr. K.R.V.S. Chaitanya	Associate Professor	
17	Dr. P. Ravi Kumar	Associate Professor & HOD	
18	Dr. T. Vani	Associate Professor	
19	Dr.Ch.Bhargavi	Assistant Professor ACOE	
20	Dr.Leemol Shaju	Sr. Assistant Professor	
21	Dr. S.Muni Sireesha	Assistant Professor / ACOE	
22	Smt.N.Indira Rani	Assistant Professor	
23	Smt. P.M.Sameera	Assistant Professor	
24	Ms.S.Divya	Assistant Professor	
25	Dr.Akaram Sujala	Assistant Professor	
26	Smt.Azmeera Jyothi	Assistant Professor	
27	Smt.P.Kavitha Babu Rao	Assistant Professor	
28	Mrs. A.Shailaja	Assistant Professor	
29	Mrs.Jutta Swathi	Assistant Professor	
30	Dr Jithender	Assistant Professor	
31	Dr. V. Santhoshini	Assistant Professor	
32	Ms. P. Srivarsha	Assistant Professor	
33	Mrs. J. Sarika	Assistant Professor	
34	Mr. D. Suresh	Assistant Professor	
35	Mr. K. Sandeep	Assistant Professor	
36	Mrs. Samreen Begum	Assistant Professor	
37	Mrs.RituJain	Assistant Professor	
38	Mrs. J. Sunayana	Assistant Professor	
39	Ms. N. Rojaramani	Assistant Professor	
40	Dr.k. Shravan Kumar	Professor	
41	Dr. M.Swetha	Associate professor	



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PROGRAM SCHEDULE

S.No	Time	Agenda
1	10:30 -10:40 AM	Student Gathering in Auditorium
2	10:40-11:00 AM	Welcoming the Dignitaries on to the Dias by
3	11:00-11:15 AM	Key note Addresses by the dignitaries 1. Welcome Address by Dr. T. Mamatha, <i>Principal, SNVPMV.</i> 2. Key Note address by Dr. B. Haarika, <i>Vice-Principal, SNVPMV.</i> 3. Key Note address by Dr. R. Ashok Kumar, <i>R&D advisor, SNVPMV.</i> 4. Dr. Sanjib KR Paul (Chief Guest) <i>Senior Scientist. BDRM Department,</i> <i>CSIR- IICT, Hyderabad.</i>
4	11:15-12:50 PM	Guest Lecture by Dr. Sanjib KR Paul.
5	12:50-1:00 PM	Felicitation of the Dignitaries
Vote of thanks by Dr. S. Hemalatha, HoD, Department of Pharmaceutical Chemistry, SNVPMV.		



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Report of the Guest lecture on

“PROTECTING INNOVATION: IPR AND PATENTING FOR ACADEMIC EXCELLENCE”

Date: 9th JULY 2026

Time: 10:30 A.M. to 1:00P.M.

Venue: SNVPMV Auditorium

Total Number of Participants: 85 M. Pharm, B. Pharm students, 10 Faculty members.

The Guest Lecture on "PROTECTING INNOVATION: IPR AND PATENTING FOR ACADEMIC EXCELLENCE" organized by the Department of Chemistry, **Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed.)**, to create awareness among students and faculty about the significance of intellectual property protection, the patenting process, and the role of IPR in fostering innovation-driven research.

The programme commenced with a formal welcome to the dignitaries. **Dr. Sanjib KR Paul**, the Chief Guest, along with **Dr. T. Mamatha**, Principal, SNVPMV; **Dr. B. Haarika**, Vice-Principal; and **Dr. S. Hemalatha**, Head, Department of Pharmaceutical Chemistry, were respectfully escorted to the dais by **Ms. A. Lalitha Sahitya** and **Ms. B. Abhikya Anunai**, students of B.Pharm III Year.

As a mark of respect and in keeping with the institution's commitment to environmental sustainability, **Dr. T. Mamatha**, Principal, SNVPMV, presented an eco-friendly memento to the Chief Guest, warmly welcoming him to the programme.



WELCOME ADDRESS

Dr. T. Mamatha, Principal, SNVPMV, delivered the Welcome Address, extending a warm welcome to the Chief Guest, dignitaries, faculty members, and students. In her address, she emphasized the growing importance of Intellectual Property Rights (IPR) and patent filing in the contemporary research and innovation ecosystem. She encouraged students and faculty



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members to cultivate an innovation-driven mindset, engage in quality research, and proactively pursue patent protection to enhance academic excellence.



KEYNOTE ADDRESS

Dr. B. Haarika, Vice-Principal, SNVPMV, delivered the Keynote Address, underscoring the pivotal role of innovation, research, and Intellectual Property Rights (IPR). She emphasized that higher educational institutions must foster a culture of creativity, critical thinking, and translational research, where innovative ideas are systematically protected through patents and other forms of intellectual property.

OBJECTIVE OF GUEST LECTURE:

- To create awareness among students and faculty about the significance of Intellectual Property Rights (IPR) in research and innovation.
- To familiarize participants with the concepts of innovation, invention, and various forms of intellectual property protection.
- To provide a comprehensive understanding of the patent filing process, including patentability criteria, prior art search, and patent documentation.
- To encourage the protection of research outcomes through appropriate intellectual property mechanisms.

CHIEF GUEST ADDRESS

Dr. Paul commenced his lecture by distinguishing between the concepts of **innovation** and **invention**, emphasizing that although the two terms are often used interchangeably, they have distinct meanings. He explained that an **invention** refers to the creation of a novel product, process, or technology that has not existed previously, whereas **innovation** involves the successful application, improvement, or commercialization of an invention to create value for society and industry.

He stressed that inventions become meaningful only when they are translated into practical solutions capable of addressing real-world challenges. Protecting research outcomes through patents and



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encouraged students and faculty members to adopt a patent-oriented approach towards innovation and scientific research.

The speaker further elaborated on the characteristics of successful innovations, explaining that innovation should not **merely be novel but must also be useful, scalable, economically viable, and capable of generating societal impact**. He encouraged students and researchers to identify practical problems in healthcare and pharmaceutical sciences and develop innovative solutions that can eventually be protected through intellectual property rights.

A significant portion of the lecture focused on the **types of innovation**. Dr. Paul explained **Incremental Innovation**, which involves continuous improvements to existing products, processes, or technologies; **Radical Innovation**, which introduces entirely new technologies or concepts capable of transforming industries; **Disruptive Innovation**, which creates new markets or significantly alters existing business models; and **Architectural Innovation**, which combines existing technologies in novel ways to create improved solutions. Through practical examples from the pharmaceutical and biotechnology sectors, he illustrated how each type of innovation contributes to scientific advancement and industrial competitiveness.

Moving to Intellectual Property Rights, **Dr. Paul explained that IPR provides legal protection for creations of the human intellect and serves as an essential mechanism for encouraging innovation, investment, and knowledge generation**. He introduced the major forms of intellectual property, including **Patents, Copyrights, Trademarks, Industrial Designs, Geographical Indications, Trade Secrets, and Plant Variety Protection**, while emphasizing that patents remain one of the most valuable tools for safeguarding technological innovations emerging from academic research.

Dr. Paul explained the **three fundamental criteria for patentability**:

- **Novelty**, meaning the invention must be completely new and should not form part of the existing prior art.
- **Inventive Step (Non-obviousness)**, requiring that the invention should not be obvious to a person skilled in the relevant field.
- **Industrial Applicability**, indicating that the invention should have practical utility and be capable of industrial manufacture or application.

The lecture also familiarized participants with the **various forms and documentation involved in patent filing**, explaining that patent applications require accurate submission of prescribed statutory forms along with inventor details, declarations, specifications, claims, abstracts, and supporting documents in accordance with the applicable patent regulations. He highlighted the importance of preparing precise patent claims, as they define the legal scope of protection granted to the inventor.

Throughout the lecture, numerous examples from pharmaceutical sciences, healthcare technologies, biotechnology, and allied disciplines were presented to demonstrate how innovative ideas evolve into patented technologies and eventually become commercially successful products. These practical illustrations enabled participants to appreciate the relevance of patent protection in their academic and research pursuits.



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IMPACT OF THE GUEST LECTURE:

- The lecture created a significant impact by enhancing participants' understanding of innovation, Intellectual Property Rights (IPR), and the importance of patenting in academic research.
- The programme fostered an innovation-driven mindset among the participants, motivating them to identify patentable outcomes from their research and project work.
- It also strengthened awareness of research ethics, technology commercialization, and entrepreneurship, while encouraging interdisciplinary collaboration and industry-oriented research.
- The interactive session enabled participants to clarify their queries regarding patent filing and intellectual property management.

OUTCOMES OF THE GUEST LECTURE:

- Enhanced understanding of the fundamentals of Intellectual Property Rights (IPR) and patenting. Improved awareness of innovation, invention, and patentability criteria.
- Acquired knowledge of the patent filing process, including prior art search and patent documentation. Developed an appreciation for the importance of protecting research outcomes through intellectual property.
- Strengthened interest in innovation-driven research, entrepreneurship, and technology commercialization.
- Encouraged patent-oriented thinking among students and faculty members.
- Motivated participants to identify and pursue patentable outcomes from academic and research activities.
-

FELICITATION AND VOTE OF THANKS





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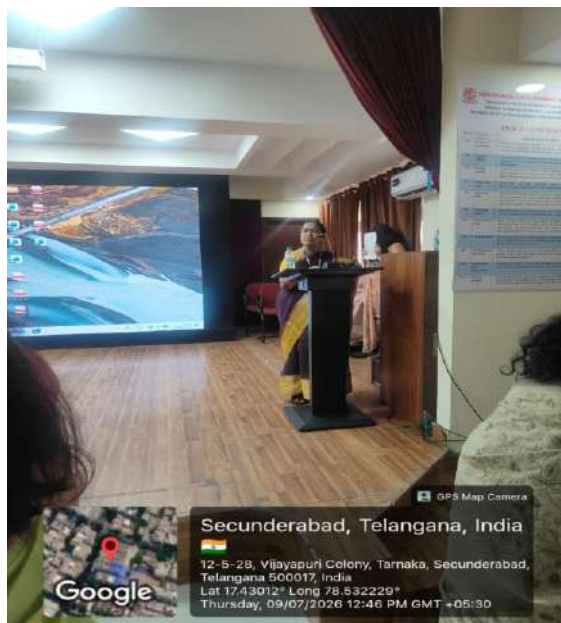
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As a token of gratitude and appreciation for his enlightening and insightful deliberations, the Chief Guest, **Dr. Sanjib KR Paul**, was felicitated by **Dr. B. Haarika**, Vice-Principal of SNVPMV. The felicitation acknowledged his valuable contribution in enhancing participants' understanding of Intellectual Property Rights (IPR), patenting, and innovation-driven research, making the session highly informative and inspiring.



The programme concluded with a heartfelt Vote of Thanks delivered by **Dr. S. Hemalatha**, Head, Department of Pharmaceutical Chemistry, SNVPMV. She expressed sincere gratitude to the Chief Guest for sharing his expertise and practical insights on Intellectual Property Rights and patenting. She also thanked the Principal, Vice-Principal, faculty members, students, organizing committee, and all those who contributed to the successful conduct of the guest lecture. The programme concluded with the National Anthem.





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Guest Lecture on

"PROTECTING INNOVATION: IPR AND PATENTING FOR ACADEMIC EXCELLENCE"

By Dr. Sanjib KR Paul

Organized by the Department of Chemistry

Date: 9/07/2026

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5.	Abhikya Anunai	8328159641	
6.	Lalitha Sahitya	9293332005	
7.	B. Tiranya	8977752834	Himayn
8.	G. S. Hanthi	8977012703	Shanbi
9.	Prasanna	7893141811	praf
10.	Roshini	6281693540	Rah
11.	Yamuna	9390994886	Yam
12.	Manasa	7893236229	Man
13.	B. Sravani	7674954133	sravani
14.	J. Keerthana	8639517013	Keerthana
15.	J. Sai Alekhya	7816046669	Sai Alekhya
16.	K. Bhavani	9177759188	Bhavy
17.	D. Sanjana	9948551399	Sanja
18.	D. Tejaswi	8374625371	Teja
19.	A. Rani	7842306971	Rani
20.	A. Sri Sreeja	7569245283	Sri Sreeja
21.	D. Navya	8978334172	Navya
22.	Ch. Shilani	9491314721	Shilani
23.	G. Sindhu	7601032912	Sindhu
24.	G. Maanika	9392561528	maanika
25.	G. Nikitha	9391899769	Nikitha
26.	D. Gayathri	7981571231	Gayathri
27.	G. Madhura	9390233945	madhura
28.	K. Poornima	7386134553	Poornima
29.	Umesh	6304209317	Umesh
30.	Sumayya	8106135954	Sumayya
31.	Nabika	7671845801	Nabika
32.	Rishika	9550539317	Rishika
33.	Manogna	9390246682	Manogna
34.	Vaishnavi	9888796219	Vaishnavi
35.	B. Sravani	7674954133	B. Sravani
36.	A. Keerthana	7382760606	A. Keerthana
37.	B. Yamuna	9390994886	B. Yamuna
38.	Maheshwari	630103047	Maheshwari
39.	Deekshitha	7386613371	Deekshitha
40.	Pooja	9398050915	Pooja

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45	Shriya Kumari	9390293741	Shriya
46	Dharthi Das	9398497677	Darsh
47	Akanksha	8309934956	Akhil
48	Geethika	9440411626	Geethika
49	Harsha	9866904170	Harsha
50	Hiranya	9959483886	Hiranya
51	Sanjana	6303542095	Sanjana
52	Deekshitha	7995024527	Deekshitha
53	Aatifa Sultana	6303691040	Aatifa
54	Syeda Zainab Ali	6303620121	Syeda
55	Sana Fatima	6303691040	Sana
56	Veda	8977612406	Veda
57	Navya	7815939178	Navya
58	Vaishnavi	9014518065	Vaishnavi
59	Varshika	9573554061	Varshika
60	Anurktha	9390251987	Anurktha
61	Nagalaxmi	6303189123	Laxmi
62	Cara Phaloon	9346315250	Cara
63	Neha	7661919829	Neha
64	Sindhu	9160739761	Sindhu
65	AAkanksha	9347857861	AAkanksha
66	Parvati	8374912461	Parvati
67	Seirath	7907215159	Seirath
68	Lakshmi	9063140290	Lakshmi
69	Rishika	7346104993	Rishika
70	Lipishree	9381231371	Lipishree
71	Adite Shrivani	9392184588	Adite
72	E. Laxmi	6281622789	Laxmi
73	Rakshitha	8105323116	Rakshitha
74	Alibha	8978415990	Alibha
75	Nikita shree	9392820887	Nikita
76	Shreya	7975792406	Shreya
77	Sneha	9448690244	Sneha
78	Kavitha	81841893548	Kavitha
79	Ravallika		Ravallika
80	Jahnavi		Jahnavi
81	Raka		Raka
82	Meghana Dhulipala	8341330256	Meghana
83	Fariya Begum (M. Pharm)	9346190643	Fariya
84	Amna Kaur (M. Pharm)	7989547927	Amna
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