

Curriculum Vitae

Pankaj Kumar

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CAREER OBJECTIVE

To utilise full potential, contribute my knowledge and best effort for the organization. To become a successful professional in the field of research and to impact intrinsic knowledge of the subject in theoretical, practical and research aspect while making a significant contribution to the organization.

ACADEMIC QUALIFICATION

Name of the Examination	Board/ University	Year of passing	% Obtained / Remark
Higher Secondary (10+2)	CG Board of Secondary Education, Raipur (C.G.)	2007	61 % (First Division)
D. Pharm.	Guru Ghasidas Vishwavidyalaya (Central University), Bilaspur (C.G.)	2009	55.34 % (Second Division)
B. Pharm.	Guru Ghasidas Vishwavidyalaya (Central University), Bilaspur (C.G.)	2014	77.70 % (First Division)
M. Pharm. (Pharmaceutics)	Guru Ghasidas Vishwavidyalaya (Central University), Bilaspur (C.G.)	2016	77.95 % (First Division)
PGDCA	Dr. C. V. Raman University Kota, Bilaspur (C.G.)	2017	67.7 % (First Division)

Coursera Online certificate course: 1. Drug Development 2. Drug Discovery
3. Pharmaceutical and Medical Device Innovations and many more

TEACHING EXPERIENCE

S.N.	Institute	Period of Service	Nature of work
1.	Columbia Institute of pharmacy, Village Tekari, Near Vidhan Sabha, Raipur (C.G.)	22/11/2016 to 20/03/2017	Teaching
2.	Department of Biotechnology, Guru Ghasidas University (a central University), Koni, Bilaspur (C.G.)	21/ 03/ 2017 to 10/01/2018	Scientific Instruments Handling,
3.	School of pharmacy, Chouksey Group of Colleges, Bilaspur (C.G.)	15/01/2018 to 08/05/2025	Teaching
4.	LCIT, School of Pharmacy, Bodri, Bilaspur (C.G.)	10/05/2025 to till date	Teaching

ACHIEVEMENTS / EXTRACURRICULAR ACTIVITIES

S.N.	Scholarship provided from	Governing Bodies	Session	Remark	
1.	GPAT (Graduate Pharmacy Aptitude Test)	All India Council for Technical Education (AICTE). Session: 2014 - 2016	MHRD, Govt. Of India.	2014	(Qualified)
			MHRD, Govt. Of India.	2017	(Qualified)
2.	Membership in Professional Bodies: Chhattisgarh state Pharmacy council of India. Reg. No.-7818.				
3.	GPAT/NIPER classes organising member from SOP, Chouksey Group of Colleges, Bilaspur(C.G.)				

PUBLICATION / PATENTS / BOOK CHAPTER / BOOK PUBLICATION

A. Research Papers:

1. **Pankaj K. K.**, G. Nivedita, Karthikeyan K. (2018). Tamoxifen Citrate loaded Chitosan-Gellan Nano capsules for breast cancer therapy: Development and Characterisation and In-vitro cell viability Study, Journal of Microencapsulation. ISSN:1464-5246, 35(3), 292–300.
2. **Many more: +5**

B. Review Article:

1. Chandra Prabha, **Pankaj Kumar*** (2022). Emulsion based gel technique: A novel approach for Topical Drug Delivery System. Journal of Pharmaceutical Advanced Research. ISSN: 2581-6160, 5(5), 1512-1523.
2. Dhanjay, **Pankaj Kumar*** (2022). Novel nano polymeric lipid-based carriers for emerging pain management of Rheumatoid Arthritis. Research & Review: A Journal of Immunology. ISSN: 2277-6206, 12(2), 30-42.

C. Indian Patents:

S.N.	Patent Country	Title of Invention	Application No.	Publication Date
1.	Indian Patent	A machine learning based approach integrated with nanotechnology to study the effects of topical cream for blood cancer	202231018320 A	22/04/2022
2.	Indian Patent	Alternation on Mucilage, Gum and there effects on hydrophilicity on release of drug	202221037611 A	22/07/2022

D. Book Chapter:

1. **Pankaj Kumar** et al. (2022). Modern Research in Pharmaceutical Sciences, Volume-2, entitled on “**Bioartificial Kidney: A Nanotechnology based device for high efficiency toxin clearance**”. Scripown Publications, New Delhi, India. 1st Edition, ISSN: 978-93-90833-72-6, Page No. 36-53.

E. Book Publication:

1. **Pankaj Kumar** et al. (2024). **Multiple Choice Questions (MCQs) of Pharmaceutics-I**. IP Innovative Publication Pvt. Ltd. Uttam Nagar, New Delhi, India. 1st Edition, ISBN: 978-81-19613-65-6.

PROJECT/ WORK EXPERIENCES

1. **M. Pharmacy:** “Development and Characterisation of Nanosuspension for treatment of Breast Cancer”.
Duration: - 2 Years, it is part of M. Pharm. final year course (2016).
2. **DBT BUILDER Project Work:**
Title - DBT: Boost to GGV Interdisciplinary Life Science Department of Education and Research.
Funded By: Ministry of science & technology, Department of Biotechnology, New Delhi. India.
Designation: Research Technician
Job Role: **Handlings of Scientific Instruments** (FT-IR, UV Spectrophotometry, Photo microscopy with LCD, Cooling Centrifuge, Nano Drop etc.)
3. **NAAC work experience.**

SEMINARS / WORKSHOP / FDP / REFRESHERS PROGRAM

- A. Seminar/Conferences: International: 04**
National: 11
- B. Workshop: Workshop Participated: 03**
- C. FDP / Refreshers Program participated: 04**

DECLARATION

I hereby declare that information provided is true to the best of my knowledge.

Place: Bilaspur (C.G.)

Date: 07 / 01 / 2026


PANKAJ KUMAR