

**Kumaun University, Nainital**  
**Curriculum Vitae**

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Name : Kanika Manral  
Designation : Assistant Professor  
Department : Department of Pharmaceutical Sciences  
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**Educational Qualification**

Degree	University	Subjects	Year
M.Pharm	Uttarakhand Technical University, Dehradun	Pharmaceutics	2017
B.Pharm	Kumaun University, Nainital	All Pharmacy Subjects	2015

**Work Experience**

Position	Department	University/Organization	Year
Assistant Professor	Pharmacy	Invertis University, Bareilly	2021
Assistant Professor	Pharmacy	Sanskriti University, Mathura	2019
Assistant Professor	Pharmacy	Roorkee College of Pharmacy	2018

**Research Interests**

Formulation and development of Nanoparticles for oral drug delivery.  
Development of lipid-based drug formulation.

**Publications**

Authors name	Title of the paper	Journal, vol, page no	Year
<b>Kanika Manral,</b> Yuvraj Singh, Anita Singh	Nanotechnology as a potential treatment for diabetes and its complications: A review	Diabetes & Metabolic Syndrome: Clinical Research & Reviews. Vol 18, 01-09.	2024
Anil Kumar Sahdev, Priya	An Overview on Pharmacophore:	Research Journal of pharmacy and technology.	2023

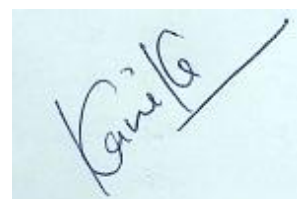
Gupta, <b>Kanika Manral</b> , Preeti Rana, Anita Singh.	Their significance and importance for the activity of Drug Design.	Vol 13, 1496-1502.	
<b>Kanika Manral</b> , Arun Kumar Singh, Vibha Sah	Development and characterization of morin-loaded Phytosomes for its antioxidant activity	Journal of drug delivery and therapeutics. Vol 9, 30-36.	2019

### Teaching details

Name of the course/paper	Department	University	Year
Pharmacy	Department of Pharmacy	Kumaun University	2023

### Conference Presentations

Title of presentation	Conference name	Name of the institution	Year
Antidiabetic Potential of Developed Nano LipidCarriers Loaded with Phytoconstituent	ICBTM	Pacific University, Udaipur	2024
Optimization And Characterization of Nano Lipid Carrier for Improving Oral Bioavailability of Phytoconstituent Using Box–Behnken Design	18 <sup>th</sup> UCOST	Uttarakhand Open University,Haldwani	2024
Development,characterization, and evaluation of morinloaded phytosomes	DRPI-2021	Online Mode	2021
Isolation and characterization of biomaterial obtained from <i>Eleusine coracana</i> and evaluate its binding property in tablet preparation	11 <sup>th</sup> UCOST	Vigyan Dham, Dehradun	2017



**Signature of the faculty member**

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