

BRIEF PROFILE

	Name	NITIKA RATHI
	Designation	Assistant Professor
	Area	Process and food engineering
	Email	nitikarathi394@gmail.com
	Contact No.	8192838191
Professional Experience	<ul style="list-style-type: none"> • From 22/oct/2018 to present date as Assistant Professor in Uttaranchal University. 	
Education Qualification	<ul style="list-style-type: none"> • M.Tech. (Process and food engineering) • B.Tech. (Agricultural Engineering) 	
Area of Research	<ul style="list-style-type: none"> • Drying and dehydration • Process engineering 	
Current Research, If any	No	
Publications: <ul style="list-style-type: none"> • Articles in Journals (only Scopus/SCI) • Books edited/Chapter contributed/ Books authored 	No	
Conferences/Seminars/Workshops/ FDP/MDP attended	<ul style="list-style-type: none"> • International Conference on New Horizons in Green Chemistry and Technology organized by UCALS, Uttaranchal University from 27th -28th November, 2018. • “Research Practices and Design for Professionals” Workshop Organized By Department of Food Technology UCALS, Uttaranchal University from 8-9th February, 	

	<p>2019.</p> <ul style="list-style-type: none"> • Faculty Development Programme on Advanced Research and Statistical Techniques organized by UCALS, Uttarakhand University from 22nd - 28th February • Online Faculty Development Programme on Holistic Teaching Techniques organised by Law College Dehradun, Uttarakhand University from 22nd to 25th July, 2020. • Webinar on Food Waste Management and Importance of Medicinal Plant in Food Industry Organized by Department of Food Technology School of Applied and Life Sciences (SALS) Uttarakhand University, Dehradun on 24th June 2020.
<p>Award/Certificate/Prize received</p>	<ul style="list-style-type: none"> • TEQIP Scholarship (2015-2017) • NSS 'C' certificate
<p>Any extra-curricular activities</p>	<ul style="list-style-type: none"> • Hosted 2 day workshop on "Research Practices and Design for Professionals" • Organizing team member in 1 day Webinar on Food Waste Management and Importance of Medicinal Plant in Food Industry.