

Dr Nishant Srivastava (B.Tech Biotechnology)

Soft Skills: Communication, Problem Solving, Confidence, Team Management, Leadership, Common Sense, Focused and Empathy

Specialization

M.Tech: Biotechnology

Ph.D: Nano-Biotechnology

Other: Post Graduate Diploma in Environment Protection Law

Area of Interest

Research: Nano-biotechnology, Nano-medicine, Microbial Technology, Nano-composites, Nano-toxicity, Advanced Oxidation Process

Technology Development:Waste water treatment and nano-diagnostics- Nano-biosensor based under development

Participated - In Specialized Training / Certified Courses: Certificate course in IPR from WIPO Geneva; NPTEL Course on Advanced Materials

Publication - Books / Chapters / Papers / Articles / Blogs:

1. Editor of National Seminar on Futuristic Scope in Biotechnological Advancements and Instrumentations (NSFSBAAI-2016) Proceedings, Organized by Amity University Chhattisgarh Raipur India, ISBN: 978-93-5267-088-8.
2. Srivastava Nishant, Saxena S.K. (2020) Opportunities in Clinical Translation and Commercialization of Nanomedicine. In: Saxena S., Khurana S. (eds) NanoBioMedicine. Springer Nature, Singapore (https://doi.org/10.1007/978-981-32-9898-9_22), Print ISBN978-981-32-9897-2, Online ISBN978-981-32-9898-9

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