RESUME

Dr MAHIMA BISHT

(Patent Attorney and Registered Patent Agent)



Enthusiastic Intellectual Property Attorney motivated to continually improve and enhance intellectual property skillset and personal skills to attain increased responsibility and opportunities for professional growth.

PERSONAL INFORMATION:

Name : Dr Mahima Bisht

Gender: : Female
Date of Birth : 16 July 1979

Nationality : Indian

Contact no. : +91 9717173188

Email: : Mahima micro@yahoo.co.in

Present : Flat no. 18, Plot no. 30, Sector 10, Rohit Apartment, Dwarka,

Address: New Delhi-1000075

EDUCATIONAL BACKGROUND:

- Women Scientist C, under the Department of Science and Technology, GOI
- ♣ PhD in Microbiology from H.N.B Garhwal University, Srinagar, Garhwal, Uttarakhand
- ♣ Post-Graduation (M.Sc.) in Microbiology from G.B. Pant University, Pantnagar, Uttarakhand
- ♣ Graduation (B.Sc.) from G.B. Pant University, Pantnagar, Uttarakhand

IPR COURSES COMPLETED:

- **♣** General course in Intellectual property **-** WIPO.
- ♣ IP Panorama- WIPO

- ♣ Advanced course on Patent Information Search- WIPO.
- ♣ Distance Learning Course on Introduction to the Patent Cooperation Treaty-WIPO.

WORK EXPERIENCE:

- ♣ Associate in SKS Law Associates, New Delhi. (2018-Present)
- ♣ Women Scientist C under the KIRAN-IPR scheme of DST, Govt. of India-1 year (April 2017-April 2018), with 11 months internship in the Indian Patent Office, New Delhi, (2017-2018)
- ♣ Research Associate at CPB Indian Pvt. Ltd. New Delhi (2011-2013)
- ♣ Research Associate at Indian Agricultural Research Institute-IARI, New Delhi (2009-2010)
- **↓** Technical Officer at Gaur Diagno, New Delhi (2009)
- ♣ Assistant Professor at Dolphin P.G. Institute of Biomedical & Natural Sciences, Dehradun (2007-2009)
- ♣ Project Assistant at Institute of Microbial Technology-IMTECH, Chandigarh

EXPERIENCE IN IPR PROSECUTION

- ♣ Conducting Prior-Art Searches, analysing the results and providing legal opinion on patentability of invention.
- ♣ Freedom To Operate search.
- → Drafting, filing and prosecution of Patent Applications in multiple domains including Life Sciences, Biotechnology, Pharmaceuticals, Mechanical Engineering, Biomedical Engineering, Artificial Intelligence, Electronics and related sectors.
- Filing and prosecution of Ordinary, PCT and Convention Patent applications.
- ♣ Preparing and Filing Responses to Patent Examination Reports.
- Preparing Patent Landscape Reports.
- Coordinating with clients and associates for prosecution of patent applications both in India as well as for PCT applications.