

Intellectual Property Rights

The research Cell of the Maharshi Dayanand College, Parel, Mumbai has organized workshop on Intellectual Property Rights for Faculties and Research students on 20th April 2022. The programme was started at 11.00 am in Mini Theatre which was inaugurated by Hon. Principal Dr. C. S. Panse. Dr. Vaishali Somani has introduces the speaker Dr. Aniruddha Patil. The lecture was organized on both online and offline mode.

Speker started his talk by explaining importance of IPR filing. Dr. Patil discussed about the Trademarks, Copyrights, GI and Patent. He talked on the process and methods of patents filling. In later discussion he talked about how to set research design and what is essential documentation for filing patent. He discussed about the place to file patent, how to prepare draft, when to file patent, cost for filing of indian patents. He guided our students about the applicable research design.

There were more than 90 participants on both online and offling mode who benefited the program. Vote of thanks was given by Dr. Rishikesh Dalvi.

Program Participants: 90

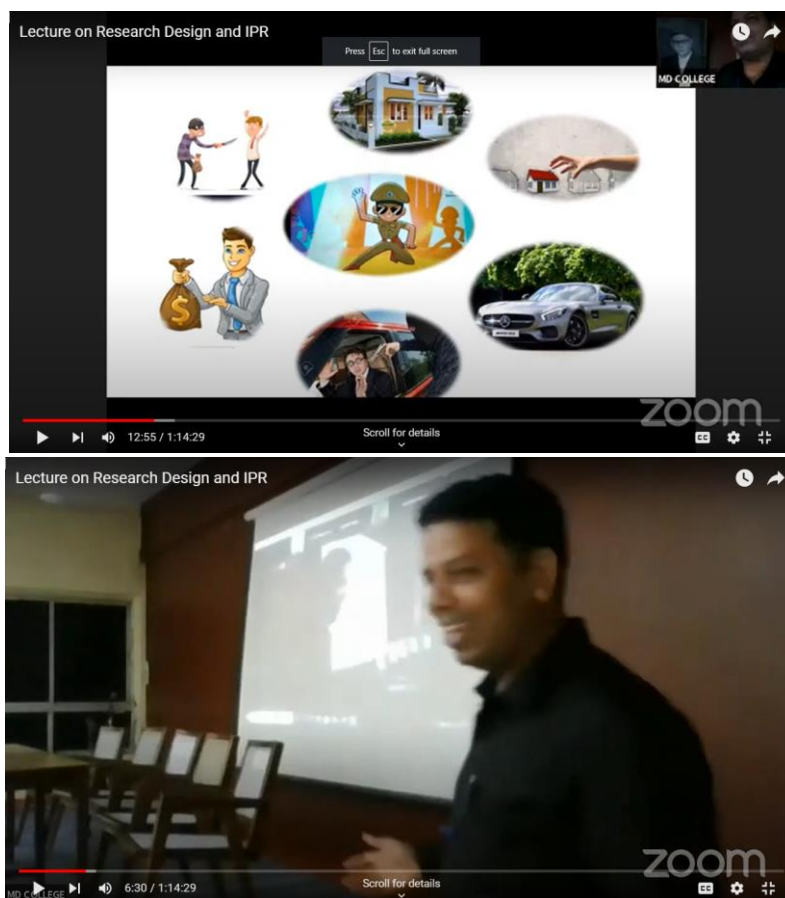
Dr. Aniruddha Balkrishna Patil



Dr. Aniruddha Balkrishna Patil is working as Assistant Professor, Maharshi Dayanand College Parel. He did his PhD from Institute of Chemical Technology (ICT-Mumbai-India) under the guidance of Prof. Bhalchandra M. Bhanage, and Post Doctorate from Xiamen University, China under the guidance of Prof. Xiang Yang Liu. His area of specialization is advanced porous materials synthesis and engineering, biosensors and catalysis. During PhD in 2013, He was selected by RWTH, Aachen University, Germany to conduct six months research work with fellowship.

He is a recipient of JRF and SRF from the Department of Atomic Energy. He has published 40 international research papers in high impact factor journals, such as Advanced Materials, Nano-Micro Letters, Advanced Functional Materials, ACS Nano, Biosensors and Bioelectronics, Small, Journal of Material Chemistry A, ACS applied materials and Interfaces, Biomacromolecules. With 16 H-Index he has more than 850 citations. In addition to this, He is the first inventor of 9 Patents: 5 Indian (2 granted) and 4 Chinese patents. He is an editorial board member of Advanced Material Science and Technology, Current Chinese Sciences.

Glimpses of the Event



Guest speaker Dr. Aniruddha Patil and Dr. C. S. Panse, Principal M.D. College with team members of the organizing committee during Lecture on IPR.

You tube Link of the Event: <https://www.youtube.com/watch?v=ihlHjIXF80U>