Name	Mausam Kumar
Designation	Lecturer
Qualification	MTech Plastics Engineering
Experience	5 Years Teaching and 4 years Industrial
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Research Interest Teaching Area	Synthesis of Nanomaterials, Polymer Nanocomposite, Polymer Blends, Natural fibre-based composites Plastics Testing, Design of Dies and Moulds, Recycling and Waste Management, Polymer Characterization
Publication	Synthesis and characterization of carbon-based composites for bio-medical application
Workshop /Conferences	Advancement of Polymeric Materials 2018,2019,2020 , Plast India 2018 , Plast Vision 2019
Professional Member	AMIE, C.Eng, Member of IPEA, Life member of Indian Science Congress Association
Extracurricular involvement	Establishment section, Building Maintenance of the Institute, Incubation cell & Institute magazine
Online Courses	NPTEL and 8 modules of NITTTR
Additional Information	Certified on Laboratory Management system as per ISO 17025: 2017, Uncertainty Measurement as per ISO 17025: 2017