Mr. Gangadhar Malik

Assistant Professor, Department of Fashion Technology, Bhubaneswar

Area of Teaching and Research- E Production Planning and Control, Spreading and Cutting Technology with Material Optimisation, Apparel CAD and Engineering, Enterprise Resource Planning

Gangadhar Malik is an Assistant Professor with the Department of Fashion Technology. He is a Master of Fashion Technology and specializes in Garment Manufacturing Technology from NIFT. He joined NIFT in the year 2008. He has worked in the industry in the area of Apparel Production & Engineering. Currently; he is pursuing his Ph.D. from NIFT in the area of standardisation of work allowances for Indian garment industries. He has currently more than 18 years of cumulative experience in both industry & academics. He specializes in Production Planning & Control, Spreading & Cutting Technology with Material Optimization, Apparel CAD & Engineering, Enterprise Resource Planning.

gangadhar.malik@nift.ac.in

Mr. Nand Kishore Baraik

Assistant Professor, Department of Fashion Technology, Bhubaneswar

Area of Teaching and Research- Work Study, Lean Manufacturing, Garment Construction, HR, Ergonomics

Nand Kishore Baraik is a Assistant Professor with the Department of Fashion Technology. He specializes in Operations, Lean Manufacturing, Human Resources & Economics. He also is an alumnus of NIFT Delhi, 2008 batch. He joined NIFT Bhubaneswar as an Asst. Professor in 2014. He has worked in the industry and has been an academician for the last 7 years.

nandkishore.baraik@nift.ac.in

Mr. Priyabrata Das

Assistant Professor, Department of Fashion Technology, Bhubaneswar

Area of Teaching and Research- Machine Learning, Data Analytics, Web Designing, Digital Design, Operations Research, Database Management Systems, and Internet of Things

Mr. Priyabrata Das holds a Masters Degree in Computer Application and a Diploma in Software Engineering. He started his career as Faculty of NIIT, one of the leading private IT Training and Education provider, followed by working in organizations of high repute such as Oil and Natural Gas Corporation, Kendriya Vidyalaya, State Bank of India. Collectively, he has more than 8 years of industry and teaching experience. He specializes in software and web development using technologies such as PHP, MySQL, .NET, etc. He is a passionate learner and keeps himself abreast with latest technologies through online tutorials and bootcamps. He is Microsoft Azure Certified and holds certificate in Data Science and Neural Networks. His research interest lies in using Neural Networks in the field of Agriculture culture also known as Precision Farming.

priyabrata.das@nift.ac.in

Dr. Rahul Jain

Assistant Professor, Department of Fashion Technology, Bhubaneswar

Area of Teaching and Research- Artificial Intelligence, Data Analytics, Internet of Things, Research Methodology, Web Designing, and Opertations Research.

Research Interests- Human Gait Analysis, Humanoid Robotics, and Deep Learning

Dr. Rahul Jain is an Assistant Professor in the Department of Fashion Technology, NIFT Bhubaneswar. He holds a PhD in Computer Science and Engineering from MANIT Bhopal (2023), an M.Tech in Computer Science and Engineering from IIT(ISM) Dhanbad (2015) and a B.E. in Computer Science and Engineering from RGPV Bhopal (2012). He has more than 8 years of research and teaching experience. His research interests lie in Humanoid Robotics, Human Gait Analysis, Postural Stability Analysis, Deep Learning, and the Internet of Healthcare Things.

rahul.jain@nift.ac.in

Dr. Sulagna Saha

Assistant Professor, Department of Fashion Technology, Bhubaneswar

Area of Teaching and Research- Product Development, Pattern Making, Merchandising, Sustainability

Sulagna Saha is an Assistant Professor with the department of Fashion Technology at NIFT Bhubaneswar. She has over 10 years of experience in industry, teaching, Research and academic administration. Currently, she is pursuing her PhD in the area of Circular Models in Textile Sector from Xavier University Bhubaneswar, Odisha. She specializes in product development, pattern making, merchandising, circular fashion and sustainability.

sulagna.saha@nift.ac.in