Name : Dr. Latesh Gagan Malik
Date of Birth: 24/07/1973
Designation – Associate Professor & Head, Department of Computer Sc & Engg , Chairman Board of Studies, Computer Engineering related branch board, R.T.M. Nagpur University
Email Address : hod.cse@gcoen.ac.in, latesh.gagan@gmail.com
Educational Information:

B.E.(Computer Engg) Engineering College KOTA
M.Tech.(CSE) Banasthali Vidyapith
Ph.D. VNIT Nagpur

Experience
•Apaji Institute of Mathematics and Applied Computer Technology, Banasthali Vidyapith, Rajasthan ,Lecturer, 1997- 2002
•G.H.Raisoni College of Engineering, Nagpur, Lecturer, 2002–2003
•Dr C.V. Raman Institute of Technology, Nagpur, Lecturer, In charge Department of CSE/IT, September 03 – June 05
•G.H. Raisoni College of Engineering, Nagpur, Lecturer, July 2005- April 2006
•G.H. Raisoni College of Engineering, Nagpur, Assistant Professor 1st May 2006- 27 Aug 2010
•G.H. Raisoni College of Engineering, Professor, Head of Department 2009-2016 , Chairman Board of Studies(Computer Science & Engineering 2011-2016, GHRCE, Nagpur
•Government College of Engineering Nagpur, Associate Professor, Head of Department, Department of Computer Science & Engineering (1 August 2016 onwards)

Subject Offered/ Taught:

•   Artificial Intelligence
•   Object Oriented Programming
•   Bio Informatics
•   Pattern Recognition
•   Soft Computing
•   Cyber Laws
•   Theory of Computation
•   Database Management Systems
•   Object Oriented Programming with JAVA
•   Universal Human Values

Area of Specialization: BlockChain Technology , Data Science, Artificial Intelligence, Cloud Computing, Society 5.0,

No. of Ph.D. and M. Tech Guided:

No. of Ph.D. students Guided – 08 (Completed) + 04 (Ongoing)

 No. of M.E./M. Tech Students Guided – 30+

National Conferences/Journals - 05

International Conferences/Journals – 150+

Google scholar profile: https://scholar.google.co.in/citations?user=CjcWaR8AAAAJ&hl=en

Books/Monograms/Review Articles/Patents if any

- Practical Guide to Distributed Systems in MPI Authors Dr Latesh Malik, Dr Sandhya Arora, Dr. Urmila Shrawankar by Amazon Kindle

- Python for Data Analysis:A quick python learning guide for beginners, Authors Dr Latesh Malik, Dr Sandhya Arora by Amazon Kindle

- R Programming for beginners Authors Dr Latesh Malik, Dr Sandhya Arora by University Press

- https://www.routledge.com/Computing-Technologies-and-Applications-Paving-Path-Towards-Society-50/Malik-Arora-Shrawankar-Ingle-Bhagat/p/book/9780367763701

- https://www.routledge.com/Cloud-Computing-Technologies-for-Smart-Agriculture-and-Healthcare/Shrawankar-Malik-Arora/p/book/9781032068039

- https://www.routledge.com/Blockchain-for-Smart-Systems-Computing-Technologies-and-Applications/Malik-Arora-Shrawankar-Deshpande/p/book/9781032068046

- Data Science and Analytics with Python , Authors Sandhya Arora, Latesh Malik, University Press 2023

Patent: 01 (Applied)

Title: METHOD AND SYSTEM TO IMPROVE SOCIAL AND EMOTIONAL WELL-BEING OF A PERSON BY USING VIRTUAL REALITY

01 Granted :

Patent Granted: Patent Number: 421675 Application Number : 202211025100 Name: A SYSTEM TO PROHIBIT MOSQUITOES BREEDING BY USING SPRINKLER CHEMICALS Granted on 14/02/2023

Other:

- Gold medalist in B.E. as well as in M.Tech.
- Best teacher award at GHRCE session 2009-10

- Registered Ph.D. guide at RTM Nagpur University.
- Received a grant from A.I.C.T.E. of Rs. 7.5 lakhs under RPS on project "Recognition of Handwritten Manuscript in Devnagari Script" on 26 March 2008 F.No. 8023/BOR/RID/RPS-102/2007-08
- Evaluator of National Board of Accreditation at Engineering College
- Inspection committee RTMNU, DTE .
- Received MODROBS from AICTE of Rs. 5 lakhs on project " Up gradation of Existing Wireless Network Simulation Lab" on 11 Feb 2013 F.No. 8024/RIFD/MOD-73(Pvt.)/Policy-III/2011-12
- RPS on " Designing of Data Mining Techniques for Data Generation and Analysis for Digital Forensic Application" of 8.5 Lakh from AICTE
- DST seminar grant DST/SSY/2017/001408 for one week workshop on " Advanced Programming Skill Development in Open Source Technology" from 22-27 Jan 2018.
- Best Computer Science & Engineering Professor Devang Mehta National Education Award 2017
- Principal Coordinator, Unnat Bharat Abhiyan 2019-2021
- SPOC, NPTEL, IIT Madras 2017-2021
- Top most professor 14th Innnovative Education Leadership Award by Star of The Industries Group in Jan 2022.
- BOS member of RTM Nagpur University, Government College of Engg Amravati, YCCE , SB Jain Institute of Tech Nagpur, Tulsiram Gaikwad College of Engg Nagpur
- Chairman Board of Studies Special Task Force , Computer Sc. & Information Technology, RTM Nagpur University 2022-23.
- Chairman Board of Studies Computer Sc. & Information Technology and related branches , RTM Nagpur University 2022-27
- Recipient of Y K Bhushan most influential professor @ World Education Congress 2023.