

PURANMAL LAHOTI GOVERNMENT POLYTECHNIC LATUR

COMPUTER ENGINEERING DEPARTMENT

FACULTY PROFILE

PERSONAL INFORMATION

Name of the Faculty	Dr. BHAGWAN PANDITRAO DESHMUKH
Gender	Male
Educational Qualification	M.Sc. Ph.D. Physics
Department	Science and Humanities
Post	Lecturer in Physics
Date of Appointment	07 April 2008
Date of Institute Joining	02 Nov 2013
Email	bhagwan.deshmukh@gov.in , bhagwandeshmukh456@gmail.com
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WORKING EXPERIENCE IN YEARS

Sr. No.	Organization	Designation(Post)	Duration	Year
1.	Government Polytechnic, Malvan	Lecturer in Physics	2008-2011	04
2.	Government Polytechnic, Aurangabad	Lecturer in Physics	2011-2013	02
Total Experience		13 Years		

SUBJECTS TAUGHT

1. Basic Physics 2. Engineering Physics	3. Applied Physics
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DETAILS OF PAPER PUBLISHED

Sr. No.	Name of International Journal /Conference	Title of Paper
1.	International Journal of Emerging Technologies in Computational and Applied Sciences (IJETCAS)	Comparative study of few diatomic empirical potential functions
2.	Indian Journal of Pure and Applied Physics (IJPAP)	Temperature of Disc Integrated sunlight From the intensity measurement of rotational lines of the bands of A - X system of CH molecule.
3.	American Institute of Physics (AIP)	Rotational temperature of the CaH molecule from the umbral spectrum of sunspots
4.	National Conference on Non-conventional Energy Sources for Ruler Development of India 27 (2014). ISBN 978-93-80876- 68-9.	Dissociation Energy of CH Molecule.

DETAILS OF TRAINING PROGRAMMES ATTENDED

<ol style="list-style-type: none"> 1. Induction Training Program – Phase I & II (NITTTR, BHOPAL) 2. Quantum and Energy Materials: Potential & Applications 3. Simulation tools for science experiments 4. Laser science and Technology 5. Curriculum Implementation 6. NBA Accreditation 7. Strengthening Industry Academia Integration in Technical Institutions 8. Student Evaluation 9. Building Self Reliant India: Lessons from Indian Philosophy 10. Strategic Planning for Entrepreneurship Promotion 11. Essential Physics for Engineers 12. Entrepreneurship Development
