


1.	<b>Name</b>	GOBIND		
2.	<b>Designation</b>	Lecturer- Mech. Engg.		
3.	<b>Date of Birth</b>	01.07.1984		
4.	<b>Education Qualification</b>	<ul style="list-style-type: none"> <li>● M-TECH.</li> <li>● MBA</li> <li>● B. TECH</li> <li>● GATE Qualified</li> </ul>	<b>Email Id:</b> gobindmehroliya001@gmail.com	
5.	<b>Work Experience</b>	<b>Teaching and Administrative :</b>		
	i)	As Lecturer (Graduate Level)	2.5 Year	
	ii)	As Lecturer ( Diploma Level)	15.5 Years	
		<b>Research : 02 Years</b>		
		<b>Others : Nil</b>		
6.	<b>Area of Specializations</b>	Production Management, Material Science		
7.	<b>Subjects Teaching at :</b>	<b>(a) Diploma Level</b>	RAC Basics of management Workshop Technology Material Science Production management Machine Design	
		<b>(b) Graduate Level</b>	Theory of Machines Machine Design Strength of materials TQM	
		<b>(c) Post Graduate Level</b>	Nil	
8.	<b>Total Number of Research Publications (Annexure-A)</b>	<b>Published</b>	<b>Communicated</b>	
		<b>(Annexure-A)</b>		
9.	<b>No. of Students Guided</b>			
	<b>Master's</b>	01		
	<b>Ph. D</b>	Nil		

10.	<b>Short Term Courses Attended</b>	13
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## **Annexure-A**

### **LIST OF PUBLICATIONS**

#### **(A) International Referred Journals**

1. Techniques of Measuring Wear for Bulk Materials and Advanced Surface Coatings. IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)e-ISSN: 2278-1684,p-ISSN: 2320-334X, Volume 12, Issue 2 Ver. VI (Mar - Apr. 2015),PP 101-106. Gobind, Dr. NeelKanth Grover & Jwala Parshad.
2. Modern Proficiency in Thermal Spray Coatings to Enhance Wear Resistance of Material. IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)e-ISSN: 2278-1684,p-ISSN: 2320-334X, Volume 12, Issue 2 Ver. VI (Mar - Apr. 2015), PP 111-114. Gobind, Jwala Parshad & Dr. NeelKanth Grover.
3. Tribological investigation of Detonation sprayed Al<sub>2</sub>O<sub>3</sub>, Al<sub>2</sub>O<sub>3</sub>-3tio<sub>2</sub> and Al<sub>2</sub>O<sub>3</sub>-13tio<sub>2</sub> coatings on grey cast iron to Enhance its wear resistance.international Journal of Advance Research In Science And Engineering IJARSE, Vol. No.4,Special Issue (01), April 2015 ISSN-2319-8354(E). Gobind, Jwala Parshad & Dr.NeelKanth Grover.
4. Enhancing wear resistance of grey cast Iron using Al<sub>2</sub>O<sub>3</sub>-3tio<sub>2</sub> and Al<sub>2</sub>O<sub>3</sub>-13tio<sub>2</sub> Coatings. International Journal of Science, Technology & Management. Volume No 04, Special Issue No. 01, March 2015 ISSN (online): 2394-1537. Gobind, Dr. NeelKanth Grover & Jwala Parshad.
5. Improving Wear Resistance of Grey Cast Iron using Detonation Gun Sprayed Coatings: A Review. Volume-5, Issue-1, February-2015 International Journal of Engineering and Management Research Page Number: 303-307. ISSN (online): 2250-0758, ISSN (print): 2394-6962. Gobind, Jwala Parshad & Dr. NeelKanth Grover.

#### **(B) International Conferences**

1. International Conference on Recent Trends In Engineering Science And Management ISBN: 978-81-931039-2-0 Jawaharlal Nehru University, Convention Center, New Delhi (India), 15 March 2015.
2. International Conference on Emerging Trends in Technology, Science and Upcoming Research in Computer Science DAVIM, Faridabad, 25th April, 2015.
3. International Conference on Processing Techniques and Applications of Composite Materials in Proc. International Conference on Recent Developments on Materials, Reliability, Safety and Environmental Issues ( IMRSE- 2021), NIT Jalandhar, India, Jun. 25–27, 2021.
4. International Conference on Fabrication and Characterization of Natural Fiber Reinforced High Density Polyethylene Hybrid Composite in Proc. International

Conference on Recent Advancement in Nanotechnology for Sustainable Development (ICRANS-22), Maharaja Agarsen University, Baddi, India, Nov. 11–12, 2022.