

LIST OF RECOGNIZED SUPERVISORS

1. Dr. G. Thanigaiyarasu
2. Dr. S. N. Murugesan
3. Dr. N. Venkateshwaran
4. Dr. Natteri M Sudharsan
5. Dr. R. Shanthi

ALUMNI

1. Mr. P L Krishnamoorthy (2014) Higher Studies (MS), University of Houston.
2. Mr. P. Vinayakamoorthy (2002) Sri Durga Engineering works & Sri Durga agro Exports
3. Mr. P. Yuvaraj Kumar (2002) Vice President AP tools Chennai.
4. Mr. P. Poovannan (2013) Deputy Manager, In-house Quality Audit – Central Quality, Ashok Leyland, Chennai.
5. Mr. S. Vikram (2011) CFD Engineer, L & T Integrated Engg. Services.
6. Ms. N. Gayathri (2012) L&T Integrated Engg. Services.
7. Ms. T. Divya (2012) Higher Studies (Ph.D) – Purdue University, US.
8. Mr. B. Arvinth (2013) Higher Studies (M.S) – Wright State University
9. Mr. V. Solaikumar (2013), Associate Consultants (AP – Philips), Wipro Tech., Bangalore.
10. Mr. S. P. Vikram (2010), Project Trainee, R&D, Lucas, Chennai.
11. Mr. N.R. Krishnaprasad (2014). Higher Studies (MS), University of Toronto.
12. Mr. M. Sai Venkatesh, Deputy Manager, Vehicle Dynamics Attribute Engg – PD, Ashok Leyland.

Alumni Association is administered by an Alumni Committee. The alumni association is very active in promoting interactions and camaraderie among the alumni, staff and the management. Besides helping the alumni in all possible ways, it also lends its support to the college to achieve its cherished goals, its vision and mission.

RESEARCH PROJECTS

Details of Proposals sanctioned by UGC under Minor Research Project Scheme.

Sl.No	Investigator Name	Project Title	Funding Agency	Amount	Academic Year
1.	Dr. Natteri M Sudharsan & Mr. P. Chandrasekar	DEVELOPMENT AND EVALUATION OF ROTATING NOZZLE FOR DIESEL ENGINE	DRDO-CVDRE	17,67,645	2017-18

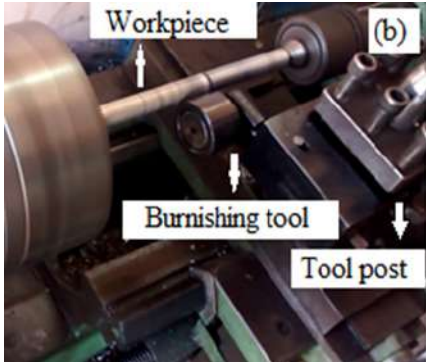
DISTINGUISHED ALUMNI

Sl.No	Year	Name	Current Designation	Name of the Organization
1.	1998-02	Vinayagamoorthy	CEO	Agro Foods India Ltd
2.	2004-08	Srivatsan P	Sales Manager, Heavy Vehicle Division	Ashok Leyland, Chennai
3.	2010-14	Mr. Jaikanth Mr. S. Harish	Co Founder	Infinite Engineers

SURFACE MODIFIED ROLLER BURNISHING OF AL-SIC COMPOSITES

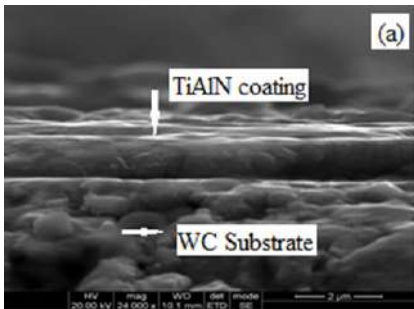


WC ROLLER
BEFORE COATING

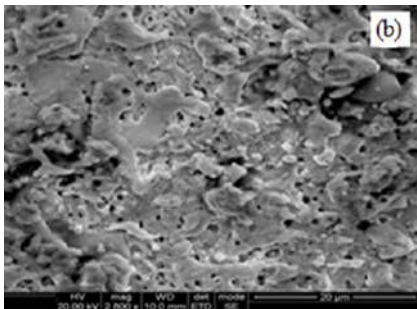


BURNISHING TOOL
MOUNTED ON LATHE

SURFACE MODIFIED ROLLER BURNISHING OF AL-SIC COMPOSITES

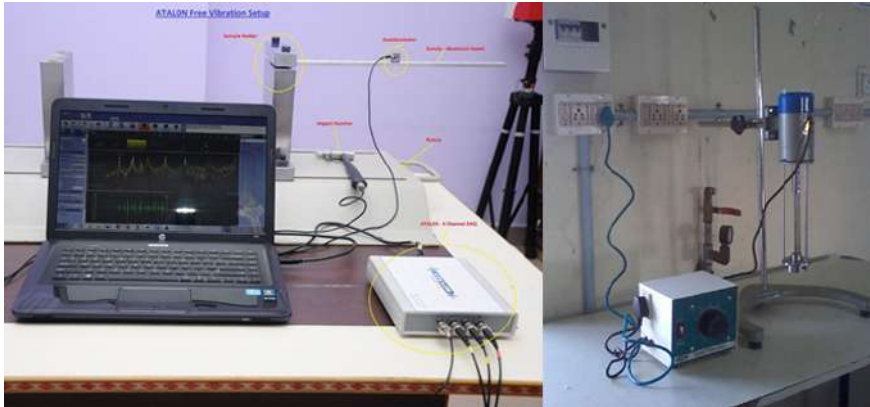


CROSS SECTIONAL VIEW
OF THE COATED ROLLER



SURFACE OF TIALN
COATED ROLLER

VIBRATION ANALYSIS OF NANO CLAY FILLED NATURAL FIBER COMPOSITES



ATALON FREE VIBRATION SETUP