

BOOKS/CHAPTERS/MANUALS/HANDOUTS

S.No.	Name of Teacher	YEAR	Title of publication	Type of publication
1	Jindal S. and Mathur A.N	2000	Laboratory Manual for Heat Transfer Laboratory	Lab Manual
2	Saloda MA, Nandwana BP	2001	Selected lecture notes of AICTE sponsored summer school.	Book
3	B.P. Nandwana	2002	Lab Manual on Machine Drawing	Lab Manual
4	Saloda MA	2002	Laboratory manual of Machine Tools.	Lab Manual
5	Poonia, M.P., Pandel, U., and Salvi, B.L.	2006	Production Systems Management	Book
6	B.P. Nandwana and Chitranjan	2007	Lab Manual on Heat Engines Lab	Lab Manual
7	B.P. Nandwana, Chitranjan Agrawal	2007	Lab Manual on Mechanical Engineering	Lab Manual
8	Jindal S.	2008	Aola pricking machine	Brochure
9	Chitranjan Agrawal	2009	Engineering Mechanics.	Book
10	Jindal S. and Bapna P.C.	2010	Petroleum PadarthonKaVikalp: Vanaspati Tel. (chapter)	Chapter
11	Jindal S., Nandwana B.P., Rathore N.S.	2010	A Comparative Study of Performance, Combustion and Emissions of Diesel, Jatropha Methyl Ester and Karanj Methyl Ester in a DI-CI Engine. (chapter)	Chapter
12	Jindal S.	2010	Biodiesel: Making and use	Brochure
13	Jindal S.	2010	Modification kit for diesel engines for SVO use	Brochure
14	Ed: Nandwana, B.P., Jindal, S., Saloda, M.A., Khidiya, M.S. and Salvi, B.L.,	2011	Manufacturing Technologies and challenges ahead, Proceedings of all India Seminar on Advances in Manufacturing Technologies and challenges of the decade ahead (AMTCDA-2011), June 18-19, 2011, organized by- MPUAT, Udaipur.	Book
15	Saloda MA	2011	Placement Brochure of Mechanical Engineering Department	Brochure
16	Saloda M.A., Jindal S. and Kalla H.	2011	Energy saving in turning by interrupting thermoelectric current. (chapter)	Chapter
17	Saloda MA	2012	CTAE Times, monthly news letter of CTAE starting from January, 2012 to till date	News letter
18	Saloda MA	2013	Laboratory manual of Industrial Inspection and Quality Control.	Lab Manual
19	Chitranjan Agrawal, R. S. Shekhawat	2015	Introduction to Nanotechnology Applications	Book
20	DheerajSoni, Chitranjan Agrawal, B.P. Nandwana	2015	Nanotechnology: A Cutting Edge Technology For Automotive Segment &	Chapter