



Amar Sewa Mandal's  
**GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY**  
148/149, SalaiGodhani, Near Chikna Village, Hudkeshwar Road, Nagpur – 441204  
Ph - 7823850876 / 9307464978



NAAC ACCREDITED

AN ISO 9001-2015 & ISO 14001-2015 CERTIFIED INSTITUTE

Email – gwcet@rediffmail.com Website: [www.gwcet.ac.in](http://www.gwcet.ac.in)

President Secretary Treasurer Principal  
Dr. (Smt.) SuhasiniWanjari Adv. Abhijit G. WanjariDr.SmeetaWanjariDr. Salim Chavan

## DEPARTMENT OF MECHANICAL ENGINEERING

### B. TECH. 7<sup>TH</sup> SEMESTER

#### LEARNING MANAGEMENT SYSTEM (LMS)

S. N.	NAME OF SUBJECT	CO'S	NOTES LINK
1	MECHATRONICS (BTMC701)		<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
2	INDUSTRIAL ENGINEERING AND MANAGEMENT (BTHM702)		<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
3	ADVANCED IC ENGINES (BTMPE703D)		<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
4	NON- CONVENTIONAL MACHINING (703C)		<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
5	SUSTAINABLE	CO-1: Apply the difference between development and	<a href="#">VIEW</a>



Amar Sewa Mandal's

**GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY**  
148/149, SalaiGodhani, Near Chikna Village, Hudkeshwar Road, Nagpur – 441204  
Ph - 7823850876 / 9307464978



NAAC ACCREDITED

AN ISO 9001-2015 & ISO 14001-2015 CERTIFIED INSTITUTE

Email – gwcet@rediffmail.com Website: [www.gwcet.ac.in](http://www.gwcet.ac.in)

President

Secretary

Treasurer

Principal

Dr. (Smt.) SuhasiniWanjari Adv. Abhijit G. WanjariDr. SmeetaWanjariDr. Salim Chavan

	DEVELOPMENT (BTMOE704A)	sustainable development	
		CO-2: Apply challenges of sustainable development and climate change	<a href="#">VIEW</a>
		CO-3: Explain sustainable development indicators	<a href="#">VIEW</a>
		CO-4: Understand sustainable energy options	<a href="#">VIEW</a>
		CO-5: Understand social and economic aspects of sustainable development	<a href="#">VIEW</a>
6	ENTERPRENEURSH IP DEVELOPMENT (BTMOE704B)		<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
			<a href="#">VIEW</a>
7	INTELLECTUAL PROPERTY RIGHTS (BTMOE705C)	CO-1: Apply State the basic fundamental terms such as copyrights, Patents, Trademarks etc.,	<a href="#">VIEW</a>
		CO-2: Understand Interpret Laws of copy-rights, Patents, Trademarks and various IP registration Processes.	<a href="#">VIEW</a>
		CO-3: Understand Exhibit the enhance capability to do economic analysis of IP rights, technology and innovation related policy issues and firms commercial strategies.	<a href="#">VIEW</a>
		CO-4: Create awareness at all levels (research and innovation) to develop patentable technologies.	<a href="#">VIEW</a>
		CO-5: Apply trade mark law, copy right law, patent law and also carry out intellectual property audits.	<a href="#">VIEW</a>