

**MAHENDRA ENGINEERING COLLEGE, NAMAKKAL 637 503**

**(Autonomous)**

**R2017**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**UG /PG END SEMESTER EXAMINATIONS - April/May-2018  
(Second Semester-Regular)**

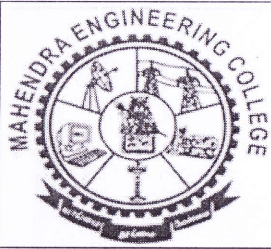
**Session:  
2PM - 5PM**

<i>Branch / Date</i>	<i>11.05.2018</i>	<i>15.05.2018</i>	<i>17.05.2018</i>	<i>19.05.2018</i>	<i>22.05.2018</i>	<i>23.05.2018</i>
	<i>FRIDAY</i>	<i>TUESDAY</i>	<i>THURSDAY</i>	<i>SATURDAY</i>	<i>TUESDAY</i>	<i>WEDNESDAY</i>
<b>Subject Code</b>	<b>17VLS12201</b>	<b>17VLS12202</b>	<b>17VLS12203</b>	<b>17VLS12204</b>	<b>17VLS13006</b>	<b>17VLS13008</b>
<b>M.E. -VLSI Design</b>	Analysis and design of analog integrated circuits	ASIC design	Embedded systems	Low power VLSI design	CAD for VLSI circuits	Design of semiconductor memories
<b>Subject Code</b>	<b>17COM12201</b>	<b>17COM12202</b>	<b>17COM12203</b>	<b>17COM12204</b>	<b>17COM13009</b>	<b>17COM13019</b>
<b>M.E.- Communication Systems</b>	Advanced radiation systems	Multimedia compression techniques	Microwave integrated circuits	Advanced satellite based systems	Network management	Digital communication receivers
<b>Subject Code</b>	<b>17CTS12201</b>	<b>17CTS12202</b>	<b>17CTS12203</b>	<b>17CTS12204</b>	<b>17CTS13203</b>	<b>17CTS13205</b>
<b>M.E- Control systems</b>	Non linear control systems	Industrial drives and control	Control systems design	Process control	Advanced digital system design	Robotics and automation
<b>Subject Code</b>	<b>17CSE12201</b>	<b>17CSE12202</b>	<b>17CSE12203</b>	<b>17CSE12204</b>	<b>17CSE13202</b>	<b>17CSE13207</b>
<b>M.E- Computer science and engineering</b>	Software process and project management	Advanced database management systems	XML and Web services	Compiler optimization techniques	Network and information security	Cloud computing techniques
<b>Subject Code</b>	<b>17CNW12201</b>	<b>17CNW12202</b>	<b>17CNW12203</b>	<b>17CNW12204</b>	<b>17CNW12205</b>	<b>17CNW13203</b>
<b>M.E-Communication and networking</b>	Communication theory and systems	Next generation networks	Advanced optical communication	Wireless mobile communication	Wireless networks	Digital image processing

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**PRINCIPAL**  
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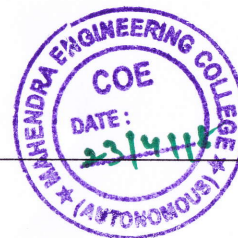
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Subject Code	17CAD12201	17CAD12202	17CAD12203	17CAD12204	17CAD13002	17CAD13020
M.E-Computer Aided Design	Vibration analysis and control	Proactive concepts in design	Product design and development	Mechanisms design and simulation	Composite materials and mechanics	Productivity magement and re-engineering
Subject Code	17MFE11201	17MFE12201	17MFE12202	17MFE12203	17MFE13001	17MFE13011
M.E. Manufacturing Engineering	Metal forming process	Lean manufacturing system and implementation	Metal cutting theory and tool design	Manufacturing management	Fluid power automation	Material magement & logistics
Subject Code	17CEM12201	17CEM12202	17CEM12203	17CEM12204	17CEM13201	17CEM13205
M.E-Construction engineering and management	Advanced construction techniques	Contract laws and regulations	Construction scheduling and control	Project formulation and appraisal	Construction personnel management	Project safety management
Subject Code	17STE12201	17STE12202	17STE12203	17STE12204	17STE13201	17STE13202
M.E- Structural engineering	Steel structures	Finite element analysis	Aseismic design of structures	Experimental techniques and instrumentation	Design of steel concrete composite structures	Pre-stressed concrete structures

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