

**Guru Gobind Singh Indraprastha University**  
**DATE SHEET FOR CLASS TEST –SEPT, 2017**

<b>Date &amp; Day</b>	<b>Semester- I 10.00 to 11.30 PM</b>	<b>Semester III 12.00 to 1.30 PM</b>	<b>Semester V 10:00 to 11:30 AM</b>	<b>Semester VII 12.00 to 1.30 PM</b>
<b>18.9.2 017 Mon</b>	Applied Mathematics-I <b>ETMA-101</b>	<b>ETME-201</b> Fluid Mechanics (for MAE only) <b>ETMA-201</b> Applied Mathematics-III <b>ETPE-201</b> Electrical Machines <b>ETMA-203</b> Numerical Analysis & Statistical Techniques	<b>ETHS-301</b> Communication Skills for Professionals	<b>ETAT-401</b> CAD <b>ETCS-401</b> Information Security <b>ETIT 401</b> ACN(for IT) <b>ETEC-401</b> Embedded System <b>ETEE-401</b> Electrical Drives
<b>19.9.2 017 Tues</b>	Applied Physics-I <b>ETPH-103</b>	<b>ETME-203</b> Thermal Science <b>ETCS-203</b> Foundation of Computer Science <b>ETEC-203</b> Analog Electronics-I <b>ETCE-203</b> Strength of Material <b>ETEL-203</b> Analog Electronics <b>ETIC-203</b> Sensors and Transducers <b>ETTE-211</b> Mechanics of Solids	<b>ETEN-303</b> Biochemical Process in Waste Water treatment <b>ETCE-303</b> Advance Structural Analysis <b>ETCS-301</b> Algorithm Design and Analysis <b>ETEC-309</b> Digital System Design <b>ETEE-303</b> Power Electronics <b>ETME-301</b> Management & Manufacturing Systems <b>ETMT-303</b> Machine Element Design <b>ETPE-303</b> Steam Generator & its Auxiliaries <b>ETTE-301</b> Production Planning & Control	<b>ETME-403, CIM</b> <b>ETCS-403, Software Testing and quality assurance</b> <b>ETIT-403, Cryptography and Network Security</b> <b>ETEC-403, Optoelectronics and optical communication {For ECE, EEE(elective)}</b> <b>ETHS-419, Sociology and elements of Indian History for engineers (EEE Elective)</b>
<b>20.9.2 017 Wed</b>	Manufacturing Process <b>ETME-105</b>	<b>ETME-201</b> Fluid Mechanics (For Tool Engg. only) <b>ETAT-203</b> Strength of Material <b>ETEC-205</b> Switches theory and logic design <b>ETEE-205</b> materials in electrical system	<b>ETEN-305</b> Design of Structures <b>ETCE-305</b> Design of Steel Structure <b>ETCS-303</b> Software Engineering <b>ETEC-305</b> Microprocessor & Microcontrollers	

		<b>ETCE-205</b> Fluid mechanic <b>ETPE-205</b> Thermodynamics for Power Engineers <b>ETME-211</b> Strength of Materials-I	<b>ETEL-305</b> Signals & Systems <b>ETEE-305</b> Sensors & Transducers <b>ETME-303</b> Heat Transfer <b>ETAT-303</b> Metal Cutting & Tool Design <b>ETMT-305</b> Metrology & Quality Control <b>ETPE-305</b> Steam Turbine and its auxiliaries <b>ETTE-303</b> CNC Machining & Prog.	
<b>21.9.2</b> <b>017</b> <b>Thurs</b>	Electrical Technology <b>ETEE-107</b>	<b>ETMT-205</b> Measurements and Instrumentation <b>ETME-205</b> Production Technology <b>ETEE-207</b> Circuits and Systems <b>ETCE-207</b> Building Materials and Construction <b>ETEC-207</b> Electronic Instruments and Measurement	<b>ETEN-307</b> Hydrology & Drainage Engg <b>ETCE-307</b> Engineering Hydrology <b>ETCS-307</b> Java Programming <b>ETEE-307</b> Switching Theory & Logic Design <b>ETME-305</b> Dynamics of Machines <b>ETIC-309</b> Object Oriented Prog. using Java <b>ETMT-307</b> Digital Signal Processing <b>ETPE-307</b> Electrical Generator & Auxiliaries <b>ETTE-309</b> Plastic Technology <b>ETEL-307</b> Control Systems	<b>ETAT-403</b> Mechatronics <b>ETEC-405</b> Wireless Communication (For CSE, IT, ECE) <b>ETEE-405</b> EHV and HVDC transmission
<b>22.9.2</b> <b>017</b> <b>Fri</b>	Fundamental of Computing <b>ETCS-111</b>	<b>ETME-207</b> Material Science & Metallurgy <b>ETCS -209</b> Data Structure B Surveying <b>ETCE-209</b> Surveying <b>ETEN-209</b> Surveying	<b>ETEN-309</b> Environmental Instrumentation <b>ETCE-309</b> Geotech. & Foundation Engg. <b>ETIT-309</b> Communication Systems <b>ETEE-309</b> Communication Systems <b>ETME-307</b> Machine Design-I <b>ETEC-303</b> Dig. Communication <b>ETIC-303</b> Industrial Instrumentation <b>ETAT-305</b> Heat Transfer	<b>ETME-411</b> CFD <b>ETIT-407</b> Cloud Computing <b>ETCS-413</b> DMBI <b>ETCS-425</b> , DBMS <b>ETEE-419</b> Renewable Energy Resources

			& I.C. Engines <b>ETMT-309</b> Sensors & Transducers <b>ETTE-305</b> Jigs, Fixtures and Gauge Design <b>ETPE-309</b> Ref. & Air Conditioning <b>OR</b> <b>ETPE-313</b> Electrical & Electronic Measurements & Instrumentation	
<b>23.09.2017 Sat</b>	<b>10:00-11:30 AM</b> Applied Chemistry <b>ETCH-113</b>	<b>ETPE-207</b> Strength of Materials and theory of Machines <b>ETME-209</b> Electrical Machines <b>ETCS-211</b> Computer Graphics & Multimedia <b>ETEE-211</b> Electrical Mechanics-I <b>ETEC-211</b> Signals and Systems <b>ETCE-211</b> Engineering Geology <b>ETEN-211</b> Env.Chem. and Microbiology <b>ETIC-211</b> Basics of Measurements <b>ETME-201</b> Fluid Mechanics <b>(for Mechatronics only)</b>	<b>ETEN-311</b> Water Supply & Sewage System <b>ETCE-311</b> Waste Water Engineering & Reuse <b>ETMS-311</b> Industrial Management <b>ETAT-307</b> Metrology <b>ETMT-311</b> Power Electronics & Drives	<b>ETME-405 PPP</b> <b>ETIT-427 Advance Database Administration</b> <b>ETCS-423 ADBMS (CSE Elective)</b> <b>ETIT-401 ACN (CSE Elective)</b> <b>ETMS-421 Project Management</b> <b>ETEE-403 ACS (EEE Regular)</b>
	<b>2:00-3:30 PM</b> Human Values and Professional Ethics-I <b>ETHS-109</b>			

**Note:**

**Reappear exam will be held with Regular paper, if your reappear exams clashes with the regular paper then it will be held from 2:00 to 3:30 PM**

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**Balwant Sharma**

**Prof.**