			Mandatory Disclosure for AICTE																		
	MECHANICAL ENGINEERING DIVISION							CHEMISTRY DIVISION		PH	HYSICS	DIVISION		HUMA	NITIES DIVISIO			MATHEMATIC			
Serial No.	List of instruments	Onty. I N	ia o. List of experimental setup in each Laboratory/Workshop	Serial No.	List of instruments	Onty.	Serial No.	List of experimental setup in each Laboratory/Workshop					Serial No.	List of Equipments/ Facility	Quantity	List of Experimental setuo	Serial No.	List of Equipments/ Facility	Quantity	List of Experimental setup	
		Q				Q-1/1							Julia No.	, acting	Quantity	2009	Genaries.	HP PC;Intel Core iS-8500 3 GHz CPU, 1 TB 7200 RPM SATA 6G	Quanty	actop	
																		CPU, 1 TB 7200 RPM SATA 6G 3.5 HDD, 8 GB		Assignments on	
																		3.5 HDD, 8 GB DDR4 RAM, 19 "LED MONITOR, USB		Newton forward /backward,	
	1 Drawing table	32nos	1 Engineering Graphics and Design	1	conductivity i	ne 4 nos	1	Determination of dissolved oxygen present in a given water sample	1	LASER diffraction setup	1	Determination of Band gap of semiconductor.		Teacher's Conso	1 no.	Communication sessions	1	KEYBOARD, USB MOUSE		Lagrange's interpolation.	
																		HCL PC:INTEL		Assignments on numerical	
																		HCL PC;INTEL CORE 2 DUO CPU, 160 GB HDD, 1 GB RAM, USB MOUSE,		integration using Trapezoidal rule, Simpson's 1/3 rule,	
																		RAM, USB MOUSE,		rule, Simpson's 1/3 rule,	
	2 Seating stool	32nos	1 Engineering Graphics and Design	2	ph meter	5 nos	2	Conductometric titration for determination of the strength of a given He	2	Lee and Charlton's apparatus	2	Determination of dielectric constant of a given dielectric material.	-	Students' Consol	32 nos.	Communication sessions	2,	KEYBOARD HP PC Intel		Weddle's rule.	
																		HP PC Intel Core i3-4130 3.4G 3M HD 4900 CPU, 500 GB 7200RPM SATA 6G 3.5 HDD, 4 GB DDR3 RAM,			
																		GB 7200RPM SATA 6G 3.5		Assignments on numerical	
																		HDD, 4 GB DDR3 RAM,		solution of Algebraic	
																		18.5 " LED MONITOR, USB		Regular-falsi and Newton	
	3 Drawing Board	32nos	1 Engineering Graphics and Design	3	UV-spectroph	ot 1 nos	3	Determination of the partition coefficient of a substance between two is	3	Meter Bridge	3	Determination of Hall coefficient of a semiconductor by four probe method.		Headphones	33 nos.	Group Discussions		USB KEYBOARD, USB MOUSE		Assignments on numerical solution of Algebraic Equation by Regular-falsi and Newton Raphson methods.	
																				Assignments on ordinary differential equation: Euler	
												Determination of Lande-g factor using Electron spin resonance				Public Speech, Debate.		NETWORKSWI TCH,L2		equation: Euler* s and Runga- Kutta methods.	
	4 Lathe	3 nos	2 Making a Round Headed Pin	4	digital thermo	n 1 nos	4	Adsorption of acetic acid by activated charcoal	4	Newton's ring apparatus	4	spectrometer.		Microphone	1 no.	Debate.	+ - 4	TCH;1.2		Kutta methods. Assignments on numerical	
																				numerical solution of a system of linear	
																				equations using Gauss	
	5 Shaping M/c	2 000	3 Making a MS Cube	١,	UV-Chamber	1 nor	5	Determination of viscosity coefficient of percentage sugar solution	5	Optical benches		Determination of Planck constant using photocell.	l .	Bodium	1 00	Public Speech, Dehate	,	CENTRAL UPS; 10KVA	ļ	elimination and Gauss-Seidel iterations.	
	and the same of th			,	O v-Chamber	1 1000	T.	The state of the s		appear of the factor of	r	and or a series consessed their protocols.	<u> </u>		. 194-		T '	100.00		Introduction to Software	
												Determination of resistance of ballistic galvanometer by half				Powerpoint			ļ	Introduction to Software Packages: Matlab / Scilab	
	S Drilling M/c	3 nos	Use for Supporting Purpose	6	Thermometer	4 nos	6	pH-metric titration for determination of strength of a given HCl solution	6	Power supply (0-12 v)	6	Determination of resistance of ballistic galvanometer by half defection method and study of variation of logarithmic decrement with series resistance. Determination of Rydberg constant by studying Hydrogen spectrum. Determination of specific charge (evim) of electron by J.J.		Projector	1 no.	Presentations, Micro-project		\sqcup		/ Labview / Mathematica	
	7 Grinding Mic	2 nos	Use for Supporting Purpose	7	Electronic We		7	Determination of chloride ion concentration present in given water sam		Rigidity modulus setup	7	Determination of Rydberg constant by studying Hydrogen spectrum.		White Screen	1 no.	Presentations					
	Miling Mic	1no	4 Make a slot on Ms Plate	8	Air Oven	1 nos	8	Determination of rate constant for the hydrolysis of ethyl acetate cataly	8	Searle's apparatus	8	Thompson's method.	-	White Board	1 no.	Presentations. Group	-				
	Welding machine	2nos	5 Making a butt joint with MS plate	9	Hot plate	2 nos	9	Analysis of components of given mixture by thin layer chromatography	9	Sodium vapour lamp power supply	9	Determination of Stefan-Boltzmann constant.		Group Discussio	2 no.	Group Discussions, Mock Interview.					
- 1	Welding table	2nos	Supporting Purpose of Welding lab	10	Mechanical S		10	Determination of cell constant and EMF of cell by potentiometry	10	Sodium vapour lamp with housing	10	Determination of the thermal conductivity of good conductor by Determination of the thermal conductivity of good conductor by Searlie's Method. Determination of the Thermal conductivity of a bad conductor using Lee and Choriston's method									
1	1 Electronics 2 Foundry Table	2 nos 2 nos	6 Construction of Full wave rectifier 7 Making a Mould of the Given pattern	11	Water bath	1 nos			- 11	Spectrometer	- 11	Lee and Chofton's method					_				
1	House wiring Model	1 no	8 Study of House Hold Wiring	12	Magnetic stin					Travelling microscope	12	Determination of thermoelectric power of a given thermocouple.									
1	Plastic moulding machine	1 no	9 Making a job on Plastic moulding m/c	13 14	Fume chambo					Viscosity apparatus	13	Vernier Calipers & Screw-Gauge. Determination of wavelength of monochromatic light by Newton's									
1	Fitting and carpentry table-4nos	4 no	10 Making a joint (Carpentry)		Burette stand					Young's modulus setup	14	Determination of thermoelectric power of a given thermocouple. Determination of volume of the material of a given sample using a Vernier Calipers & Screw-Gange. Determination of wavelength of monochromatic light by Newton's rings Method. Determination of wavelength of monochromatic light using a diffraction (rains).									
	Model of codes Table and Class Table Dellar		Ad Market Charles of Different Market Table and Clark Trans Delice	15																	
1	5 Model of water Tube and Fire Tube Boiler 5 Cleveland Apparatus	4 no	11 Model Study of Different Water Tube and Fire Tube Boiler 12 To determine Flash Point of Diesel	15	pipette stand centrifuge	-			15	Ballistic galvanometer Band gap setup	_	Determination of Young's Modulus of the material of a bar by Flexure Method.									
1 1	Model of water Tube and Fire Tube Boiler Cleveland Apparatus Penskey Apparatus	1 no	Making a job on Plastic moulding mile Making a john (Carpentry) Model Study of Different Water Tube and Fire Tube Boller To determine Flash Priori of Dissel To determine Flash point of Pietol	16	centrifuge colorimeter	1nos 1nos			16	Band gap setup Cathode-ray oscilloscope	16	Determination of wavelength of monochromatic light using a diffraction Grating. Determination of Young's Modulus of the material of a bar by Flexure Method. To determine the coefficient of viscosity of liquid by capillary flow method.									
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				72	POWER SUPPLY (vapour lamp)						
					RESISTANCE BOX						
					RHEOSTAT						
				75	solder gun						
				76	SCREW GAUGE & SLID CALIPERS						
				77	gas discharge tube(hydrogen)						
					gas discharge tube (helium)						
				80	STOP CLOCK						
				81	TORCH						
				82	TRAVELLING MICROSCOPE						
				83	TRIODE CHARACTERISTIC KIT						
				84	VOLTMETER (ANALOG)						
					VOLTMETER (DIGITAL)						
					WEIGHING BALANCE						
				87	ZANER DIOD CHARACTERISTIC KIT						