

Programme-Year: E370-1 Department: UST ME DG 1
 Subject Title: Practical Appreciation of Electro-Mechanical Automation Systems Training hours: 8:30-17:00
 Subject Code: ICU328 Planned No. of Students: 75
 No. of Groups: 4 (A,B,C,D)

Module Description	Module Code	Workshop	Room	IC Week/ Days	38				39				40				41										
					5-Jun-13	6-Jun-13	7-Jun-13	8-Jun-13	10-Jun-13	11-Jun-13	12-Jun-13	13-Jun-13	14-Jun-13	15-Jun-13	17-Jun-13	18-Jun-13	19-Jun-13	20-Jun-13	21-Jun-13	22-Jun-13	24-Jun-13	25-Jun-13	26-Jun-13	27-Jun-13	28-Jun-13		
					Wed	Thu	Fri	Sat	Mon	Tue	Wed	Thu	Fri	Sat	Mon	Tue	Wed	Thu	Fri	Sat	Mon	Tue	Wed	Thu	Fri		
					1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Practical Appreciation of Manufacturing Processes for Electro-mechanical Products	TM1505	Hot Metal	W002	1					C		General Holiday	B															
		Machining	U401	2					B	B				C	C												
		Sheet Metal	W001	1				B								C											
		CAM	W501	2						C				C	B												
		Welding	W001	1										B	C												
		Surface Finish	W401	1											B								C				
Practical Appreciation of Automation and Control Systems	TM1506	Automation	W402	4	C	C	C	C														B	B	B	B		
Practical Appreciation of Electric Vehicle Power and Driving System	TM1504	Electrical	U302	4	B	B	B										C	C	C	C	B						
Practical Appreciation of Vehicular Systems	TM1503	TDS	W004	4													B	B	B	B		C	C	C	C		

Module Description	Module Code	Workshop	Room	IC Week/ Days	44				45				46				47									
					15-Jul-13	16-Jul-13	17-Jul-13	18-Jul-13	19-Jul-13	20-Jul-13	22-Jul-13	23-Jul-13	24-Jul-13	25-Jul-13	26-Jul-13	27-Jul-13	29-Jul-13	30-Jul-13	31-Jul-13	1-Aug-13	2-Aug-13	3-Aug-13	5-Aug-13	6-Aug-13	7-Aug-13	
					Mon	Tue	Wed	Thu	Fri	Sat	Mon	Tue	Wed	Thu	Fri	Sat	Mon	Tue	Wed	Thu	Fri	Sat	Mon	Tue	Wed	
Practical Appreciation of Manufacturing Processes for Electro-mechanical Products	TM1505	Hot Metal	W002	1						D		A														
		Machining	U401	2						A	A	D	D													
		Sheet Metal	W001	1							D		A													
		CAM	W501	2										D	D	A	A									
		Welding	W001	1										A		D										
		Surface Finish	W401	1											A		D									
Practical Appreciation of Automation and Control Systems	TM1506	Automation	W402	4		D	D	D	D													A	A	A	A	
Practical Appreciation of Electric Vehicle Power and Driving System	TM1504	Electrical	U302	4		A	A	A	A									D	D	D	D					
Practical Appreciation of Vehicular Systems	TM1503	TDS	W004	4													A	A	A	A	D	D	D	D		

Important Notes to Trainees:
Safety Gears: Long trousers and safety shoes with non-slip soles and steel toe caps are required to be worn during workshop training. Students should bring their own safety shoes and long trousers. Trainees are not required to wear safety shoes or long trousers when taking lecture in Engineering Drawing, Safety and Computer Training.
Name Tag: For ease of identification, trainees are required to wear a name tag while under training at the IC.