Cou	rse Number	and Na	ame												
BBA	.005 - ENERG	Y ENGI	NEERIN	G AND I	MANAG	EMENT									
Cou	rse Objectiv	ve													
То	enlighten th	e stude	nt in th	e field	of ener	gy eng	ineering	conce	rn with	energy	efficie	ncy, en	ergy se	rvice	
and	facility man	nageme	nt												
	Prerequisites						Co-requisites								
Nil							New and Renewable Sources of Energy								
Cou	rse Outcome	es (CO	s)			<u> </u>									
CO1		Understand different energy resources and their uses.													
CO2		Understand different energy conservation techniques.													
CO3		Understand the impact energy on environment													
CO4		Understand the different types of energy conservation schemes													
CO5		Understand Insulated pipe work systems													
CO6		Understand Optimal target investment schedules													
Stud	lent Outcom	es (SO	s) from	Criter	ion 3 co	overed	by this	Course	,						
	COs/SOs	a	b	c	d	e	f	g	h	i	j	k	1		
	CO1			Н										]	
	CO2					Н			М	L					
	CO3						Н			L			1	-	
	CO4							М		L			L	=	

М

М

L

CO5

CO6