**************************************	Code No: 115	EF EE				R13	****
	JAWAI	HARLAL NEHI ech III Year I S	emester Exami	OGICAL UNIV nations, Novem ENT SCIENCE	ERSITY HYD ber/December -	ERABAD 2016	
			•	to AE, EEE)	1	lov Marke: 75	**** **
	Time: 3 hour	s E				lax. Marks: 75	
	Part A consist	nestion paper cor is compulsory version of 5 Units. Ans of 5 Units. Ans	which carries 25 swer any one ful	marks. Answer duck marks. It question from a	all questions in each unit. Each	Part A. Part B question carries	
· :::.;	, ,,		PAI				
·*	: ''	: '	· ··· PAI	CT - A		(25 Marks)	
	1.a) What i	is the importance	of Controlling	function of Mana	igement?	. [2]	
**************************************	b) With a Organic) What a	appropriate exanization? [nples explain h : Product Life Cy	ow Departments cle?	alization can be	adopted by an [3]	PE
	e) How is	are symbols used s promotion diffe s Job analysis dif	erent from Trans ferent from Job	fer? evaluation?	luction planning	? [3] [2] [3]	
:: ::::::::::::::::::::::::::::::::	h) List ou i) Differ	is the significanc at the rules for ne entiate 'Vision' f is Bench Markin	ctwork construct from 'Mission'.	ion. ['''' [']:	anization?	[2] [2] [3]	PE
	J/			RT - B			
	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;			P6		(50 Marks)	
****	Explain proble	in in detail beha	avioral approach	h as an effective	e tool for attend	ling Managerial [10]	
	3. What	do you understa	nd by 'Delegati	OR on'. Explain the	process of Dele	gation and point	
	out its	advantages? Ex	plain the barrier	rs to effective De	elegation	[10]	X + + K
	4. Name what t	the various type type of production	es of Production on activities each	systems and crit of them are best OR	tically evaluate of t suited?	each of them. To [10]	
	5. With 1	the help of neat o	liagrams, explai		erms:		
	iii: ¡iiia) Ec iiib) Lea	onomië: Order quad time; ety stock;		PS	PS	P6	
	d) Red	ordering point erage inventory.				[10]	
;;	FS	, , , , , , , , , , , , , , , , , , ,			PE		

	b) Critical	ly evaluate diffe	erformance App rent methods of	Pertormance	Appraisal.	[5+5]	
	8.:"The fol	lowing table list	s the jobs of a ne	twork along	with the time estim	ates (in no: of	****
•	·····days)	Job	optimistic	Most likely	pessimistic		
		1-4	3	9	27		
		1-3	3	6	15	····. ···	****
	;; ;,	: 1-2	6: :	12	30		
*	: '*'	4-5	1	4	7		
		3-5	3	9	27		
		3-6		5	8		
		5-6	6	12	30		
	:": ."	2-6	.4. _*	19	28	***	****
:	* ***		: :: determine projec		• • • • • • • • • • • • • • • • • • • •	; [10]	* ***
	c) Disting	guish between C	ost slope for pro	ject completi	on in project manage on time. ::::::::::::::::::::::::::::::::::::	[3+4+3]	
:	10. Elabor adopt s	ate the 'Strategions that the right services briefly the followers	ost slope for pro ii i: c Management' parategic plan is for the common comm	ject completi i i: process and e formulated?	on time.	:	P6:
:	10. Elabor adopt s	ate the 'Strategions that the right services briefly the followers	ost slope for pro ii i: c Management' parategic plan is for	ject completi i i: process and e formulated?	on time.	sm you would	P6
	10. Elabor adopt s	ate the 'Strategions that the right services briefly the followers	ost slope for pro	ject completi i i: process and e formulated?	explain the mechani	sm you would	
:	10. Elabor adopt s	ate the 'Strategie so that the right se er briefly the foll ironmental scan anced score card	ost slope for pro	process and efformulated? OR OOSE	explain the mechani	sm you would [10]	P6