UNIT – 4 SAFETY MANAGEMENT

MARKS - 14

1.		no may be respons Worker			c) wor	king conditions		d) all
2.	Ob a)	jectives of safety m Prevent accident	nanagement is b) improve pro	to oduction	c) ens	ure quality	d) non	е
	a)	nich accidents shou Only serious accid c) all accidents	dents	b) major accid d) which caus	lents es dam	ages to machir	ne	
4.	Sa a)	fety management of Loss of life c) damage to the	deals with	b) personal in d) prevention	jury of an ad	ccident		
5.		nich is not a cause Lack of safety mg c) suffocation at w						
6.	Sa a)	fety policies are fra Safety of employe c) To minimize ac	med because es cidents	of b) legal obliga d) all the abov	itions ⁄e			
7.	To a)	avoid accidents, w Disciplined	orkers must be b) mentally sta	e able c) aler	t	d) all		
8.		nich is an indirect concentration parts. Compensation parts. c) money paid for	aid to worker	b) cost of time	lost d) all t	he above		
9.	Sat a)	fety mgmt. is need Managing workpla c) increasing prod	ace safety	b) improving ed) none	efficienc	y		
10.		e fire triangle does Oxygen			Э	d) heat		
11.		tal accident results Death	in b) minor casu	alty	c) tem	porary disability	у	d) all
12.		uses of accident do Stress in work, un c) poor illumination	necessary dari	ing b) poo	r house he abov	keeping /e		
13.		nich one is not an e Loos of earning m c) feeling of insect	ember	•		ited time		
14.	due	emical leakage, po e to Worker				dation are the		of accidents

15.		48 hrs						ear		
16.		nd the odd one out. Loss of time in as c) compensation	sisting i						machines	
17.		work with nuclear Hot work permit							d) all	
18.	In a)	case of occurrence Run randomly ou c) don't leave the	t of build	ding					e area	
19.	Un a)	safe working cond Poor workplace la	itions ar ayout	e b) poor illumin	ation	c) bod housek	keeping		d) all	
20.		fety policies are fra Safety of employe				c) to minimize	accide	nts	d) all	
21.		no gets affected dir Employee	•	•				d) all		
22.	Fir a)	e drill is Drilling in fire	b) fire	near drill	c) a kii	nd of training		d) non	e	
23.		fety procedure incl Safety training			c) safe	working cond	tions	d) all		
24.		ouse keeping refers Safe material han c) safe activities i	dling		b) personal protection devices d) neatness and cleanliness					
25.		per safety procedo By rolling						_·		
26.		cidents due to uns Due to managem				to worker	d) all			
27.		e cause of accider Chemical leakage						eights	d) all	
28.		ury without showing Internal				ıry. porary	d) perr	nanent		
29.	Wł a)	nich one is not app Minimizes discom c) refers to cleanl	fort to v	o good housek vorkers	b) redu	? uces chances onguishes fire	of fire			
30.		is an example Poor discipline at c) lack of safety a	workpla	ace	b) oily	surface ained worker				
		e drill shall be don Once in week			c) onc	e in quarter	d) once	e in vea	ır	

32.		nich one of the foll Unsafe act							ker d) fire
33.		e drill should be co Holiday				c) work	king day		d) none	
34.		nich one of the foll Enough illuminat c) good ventilatio	ion		b) suff	icient w				
35.		e in industry is due Short circuit			nition	d) all				
36.	har	vorker has used c nd. What is the ca Mechanical	use of t	his accident c	lassified	as	_ factor.		a cut on h d) techni	-
37.		improves the Good house kee				el c) m	naterial h	nandlinç	g system	d) all
38.		rn hazard may ce Electrical shock					f boiler		d) all of a	above
39.	foll	parate out the injuowing – Loss of both han c) amputation thr	ds		b) loss	of hand			lement fro	om the
40.	pre	nich one of the foll eset limit? Hoist	•	generally proveyor				-	nt motion ne above	beyond
41.		olescent is a pers 15 - 18		e age in betwe - 21		_ - 25		d) 58 –	- 61	
42.		o is responsible f Worker		ent? nagement	c) wor	king cor	ndition		d) all	
43.		e ambulance roor 200 b) 300		d be provided c) 400	in a facto d) 500		loy more	than _	work	ers.
44.	a)	improves the Good house kee				el c) ma	aterial h	andling	system	d) all