13192	~	(Page	s:2)	Nan	ie	
				Reg. No		
COND '	YEAR B.Co	m. DEGREE E	XAMINAT	ION, MAR	CH/APRIL 20	01
Sec		Part III—	Commerce			
		Paper VI—BUS		ws		
e:Three Hour	rs	14 Lab 1933			Maximum: 10	0 Marks
0:12			ion A			
		er any ten questions Each question of	s in 1 or 2 se carries 2 ma	entences each. rks.		
What is La	w of contract	?				
what is a	voidable contra	act?				
Define "Im	plied Contract	". I Triberts but come				12
What is do	ctrine of privi	y of contract?				
6. What is mi	isrepresentati	on ?				
6. Define "inj	unction".					
7. What is a r	retrospective g	uarantee?		^		
. Define "Par	rticular lien".		•			
		nder the Factories	Act?		_	
. What is a I			0.	_		
. Define "Sch	neduled emplo	yment" as per the	Minimum W	lages Act.		
. Define "Sal	les Tax".	ii Talli	3			
		10			$(10 \times 2 =$	20 marks
		Sect	tion B			
		Answer any	ten questio	ns.		
	A	nswer should not e	and the second s			
		Each question	carries 5 m	arrs.		
What agree	ements are co	ntracts?				
Distinguish	ı between Un	ilateral contract a	nd Bilateral	contract.		
Under wha	t circumstand	es an offer comes	to an end?			
Distinguish	between Fra	and Misrepres	entation.			
What are th	he characteris	stics of a continger	it contract?			
Under wha	t circumstanc	es a surety is disc	harged?			

9. What are the duties of a bailor?

D. What are the rights of an agent?

Turn ove

- Bring out the exceptions to the general rule "Caveat Emptor". 21.
- Who can be appointed as the inspecting staff by the State Government under the Factories 22.
- What are public utility services under the Industrial Disputes Act? 23.
- Write a note on "Turnover" and "Total turnover", under the Kerala General Sales Tax Act. 24.

 $(10 \times 5 = 50 \text{ m})$

Section C

Answer any two questions. Each question should be answered in four pages. Each question carries 15 marks.

- Explain the legal rules as to acceptance.
- Describe the implied conditions as per the sale of Goods Act.
- What are the benefits which are available to insured workers under the Employees' State Insu 27. Act ?

 $(2 \times 15 = 30 \text{ m})$