

## CBCS SCHEME

17CT52

## Fifth Semester B.E. Degree Examination, Jan./Feb. 2021 **Construction Economics and Finance**

Max. Marks: 100 Time: 3 hrs.

Note: Answer any FIVE full questions, choosing ONE full question from each module.

		No	ote: Answer any FIVE jun questions, sales g	
ce.			Module-1	
acti			Explain micro and macro economics with examples.	(12 Marks)
alpr	1	a.	Explain micro and macro economics with enemption	(08 Marks)
s ms		b.	Explain supply chain of technology.	
y blank pages. = 50, will be treated as malpractice.			OR	(10 3/11-a)
reat	2	0	Explain Break Even analysis with graph.	(10 Marks)
ses. be t	2	a. b.	Write a short note on Market Demand Supply.	(10 Marks)
pag vill		υ.		
On completing your answers, compulsorily draw diagonal cross lines on the remaining blank pages. Any revealing of identification, appeal to evaluator and /or equations written eg, $42+8=50$ , will be a			Module-2	evelopment
g bl	3	a.	Explain the importance of civil/construction engineering towards construction d	(12 Marks)
inin 2+8			in India	(08 Marks)
imai g, 4		b.	Explain the role of civil engineering in transportation.	
ne re			OR	
on the			Explain the importance of Infrastructure in Economics in India.	(12 Marks)
ies c	4	a.	Explain the importance of infrastructure in Economics  Write a short note on Migration of Workers to urban area.	(08 Marks)
s lin ation		b.	Write a short note on Migration of Workers to are	
sox			Module-3	(10.3/(
or /or	_		WIL A are the needs for Financial Management?	(12 Marks) (08 Marks)
ago1 and	5	a. b	CC Cing Hyplain IOno ICIIII DUITUWIIIS.	(08 Marks)
v di tor		D.		
drav alua			OR	(10 Marks)
ily	6	a	What do you mean by external commercial borrowing?	(10 Marks)
ilsor al to		b	and internal deficialion rule.	
mpu ppe			Module-4	
On completing your answers, compulsorily draw diagonal cross lines on the remaining Any revealing of identification, appeal to evaluator and /or equations written eg, 42+8				(10 Marks)
vers	7	7 a		
ansv		t	Calculate Gross Profit ratio for: Total sale = 8,50,000; Sales Return = 1,99,000; Cost of goods sold = 3,57,000	(10 Marks)
our a			Total sale = $8,30,000$ , Sales Return	
g ye			OR	(10 Marks)
etin Iing		0	a. Explain current ratio and liquid ratio.	(10 Marks)
mpl vea		_	b. Explain advantages and disadvantages of cash flow statement.	(10 Marks)
) CO) (		1	b. Explain de taling	
			Module-5	(15 Marks)
.1.		9	a. Briefly explain the sources of working capital finance.	(05 Marks)
Vote		-	b. Briefly explain liquidity.	(00 11211
Important Note: 1.				
orta			OR	? Explain the
duŋ		10	a. What do you mean by forecasting method of working capital requirement	(12 Marks)
*			methods of working capital forecasting.	(08 Marks)
			b. Explain profitability and net profit margin.	