Pri	nted P	ages: 3		NOE - 07	
(Follov		and Roll No. to	be filled in your	
P	aper I	ID: 2289431	Roll No.		
Branch and St.			B.TECH		
R				em - VII), 2016-17	
	ENT	REPRENEU	RSHIP DEV	ELOPMENT	
Time: 3 Hours			n weed on 25271. 1405m. 19 704-9 0	Max. Marks: 100	
No		tempt all Section		any missing data,	
		SI	ECTION-A		
1.	Attempt all questions in		ons in brief.	$(10 \times 2 = 20)$	
	a)	Define the term Entrepreneurship			
	b)	What is demand?			
	c)	What do you understand by SSI?			
	d)	Define - NABARD & SFC.			
	e)	What is project identification?			
	f)	Define selling.			
	g)	Define the term	m discounted ca	sh flow	
	*				

- h) What is ABC analysis?
- i) What is the role of financial incentives?
- j) Define benefit cost analysis.

SECTION-B

- 2. Attempt any Three of the following: $(3\times10=30)$
 - a) Discuss the role of entrepreneur in development of the country.
 - b) Discuss the government policies for promotion of SSI.
 - c) What is project life cycle? Explain different phases of project life cycle.
 - d) What do you mean by production planning and control? Explain the steps involved in production control.
 - e) Offer practical suggestions to maintain good industrial relations in an industrial enterprise.

SECTION-C

- 3. Attempt any one part of the following: $(1\times10=10)$
 - a) Discuss trading and profit & loss account, with Performa.
 - b) Describe capital expenditure. How to calculate it?

- 4. Attempt any one part of the following: $((1\times10=10)$
 - a) What do you understand by the term partnership?
 What is partnership firm? Discuss its advantages and disadvantages.
 - b) Discuss profit planning in a business enterprise.
- 5. Attempt any one part of the following: $(1\times10=10)$
 - a) Explain tax and its need in detail.
 - b) Write a note on the Factories Act 1948.
- 6. Attempt any one part of the following: $(1\times10=10)$
 - a) Define the assessment of economic viability and discuss its important techniques.
 - b) Define the term marketing and explain its objectives. How does it differ from selling?
- 7. Attempt any one part of the following: $(1\times10=10)$
 - a) What do you mean by inventory control? Give objectives and advantages of inventory control.
 - b) How to control cash flow? Discuss cash flow controlling.