Printe	d Pago					
		Roll. No:				
N	1OID	A INSTITUTE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA				
		(An Autonomous Institute Affiliated to AKTU, Lucknow) BBA				
SEM: II - THEORY EXAMINATION (20 20)						
		Subject: Business Environment				
Tim	e: 2.5	Hours Max. Marks: 60				
		tructions:				
IMP: Verify that you have received the question paper with the correct course, code, branch etc.						
		stion paper comprises of three Sections -A, B, & C. It consists of Multiple Choice				
Questions (MCQ's) & Subjective type questions. 2. Maximum marks for each question are indicated on right -hand side of each question.						
3. Illustrate your answers with neat sketches wherever necessary.						
4. Assume suitable data if necessary.						
-		ly, write the answers in sequential order.				
		should be left blank. Any written material after a blank sheet will not be				
evalua	itea/ci	hecked.				
SECT	'ION-	· <u>A</u> 15				
1. Atte	empt a	all parts:-				
1-a.	•	refers to negative and unfavorable external factors that are likely to				
	create hurdles for a firm. (CO1, K1)					
	(a)	Opportunities				
	(b)	Warning				
	(c)	Threats				
	(d)	None of these				
1-b.	1-b. FEMA stands for: (CO2, K1)					
	(a)	Foreign Enterprise Management Act				
	(b)	Financial Establishment Management Act				
	(c)	Foreign Exchange Management Act				
	(d)	Financial Exchange Monitoring Authority				
1-c.	T	he main goal of economic planning in India is: (CO3, K1)				
	(a)	Political stability				
	(b)	Economic growth				
	(c)	Technological advancement				
	(d)	Social justice				
•		business showing concern for the environment is demonstrating: (CO4, K1)				
	(a)	Social responsibility				
	(b)	Profit maximization				

	(c)	Social obligations	
	(d)	Legal compliance	
1-e.	P	ublic sector enterprises contribute to Indian economy through: (CO5, K1)	1
	(a)	Employment	
	(b)	Revenue loss	
	(c)	Infrastructure	
	(d)	Trade deficit	
2. Att	empt a	all parts:-	
2.a.	D	efine environmental analysis. (CO1, K1)	2
2.b.	L	ist the objectives of the Consumer Protection Act. (CO2, K1)	2
2.c.	D	escribe the role of NITI Aayog in policy formulation.(CO3, K2)	2
2.d.	S	tate the role of cultural sensitivity in international business. (CO4, K1)	2
2.e.	Н	lighlight key challenges faced by public sector undertakings. (CO5, K2)	2
SEC.	ΓΙΟΝ-	<u>-B</u>	15
3. An	swer a	any three of the following:-	
3-a.	D	rifferentiate internal and external business environments.(CO1, K4)	5
3-b.	L	ist government initiatives to attract foreign investment. (CO2, K1)	5
3.c.	E	xplain tools used in monetary policy. (CO3, K2)	5
3.d.	D	escribe challenges businesses face with rapid technological change. (CO4, K2)	5
3.e.		viscuss the various effects of globalization on Indian economy. (CO5, K2)	5
SEC.	ΓΙΟN-	<u>·C</u>	30
4. An	swer a	any <u>one</u> of the following:-	
4-a.		lentify the process followed during environmental analysis and its steps. (CO1, (2)	6
4-b.		outline an analysis of the ETOP (Environmental Threat and Opportunity Profile) and its utility. (CO1, K2)	ϵ
5. An	swer a	any one of the following:-	
5-a.	S	tate the powers and functions of SEBI as a regulatory body. (CO2, K1)	6
5-b.		xamine the rights of consumers as laid out in the Consumer Protection Act and neir enforcement. (CO2, K2)	6
6. An	swer a	any one of the following:-	
6-a.		Eighlight the role of Industrial Policy in enhancing private sector participation and conomic growth. (CO3, K2)	6
6-b.		viscuss the impact of fiscal deficit and government borrowing on economic evelopment. (CO3, K2)	6
7. An	swer a	any one of the following:-	
7-a.	E	xplain the business strategies tailored to the needs and preferences of the rowing middle-income segment. (CO4, K2)	6

- 7-b. Describe the impact of innovations like artificial intelligence, blockchain, and IoT on traditional industries. (CO4, K2)
- 8. Answer any one of the following:-
- 8-a. Explain the role of public sector enterprises in achieving economic self-reliance 6 and industrial growth. (CO5, K2)
- 8-b. Mention the various methods of disinvestment and their application in different industrial sectors. (CO5, K2)

