	GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA (AN AUTONOMOUS COLLEGE U/S 2(f) & 12(B) OF UGC ACT - 1956 AICTE Approved, Punjab Govt. Aided Status ISO: 8001:2009 Certified Affiliated to I.K. Gujral PTU Jalandhar IEI Accredited UG Programmes, Institute Accredited by NAAC (A Grade) & TCS						
ENGG COLLE	Dated 29 9 2022 Class IT Sec B University Roll. No. Signature of Invigilator						
	Class Roll No. 19211 72 Subject						
Q. No.	1 2 3 4 5 6 7 Total Marks Sig. of Examiner						
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	impacts of various activities.						
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(3)	Theograph (this would in turn help in Gus mitigation.						
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3	The allelement could be completed in a						
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Q/3	Shope COR (EIAH)						
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	The methodology should take less time &						
	The methodology should take less time 2 should require less man poisses						
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	GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
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	The outcome of theorems and upon the out- 3 noin cate pariel , I depending upon the out- come the vert step is performed. The 3 main categories are a
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	- Degg ligh ried > Full FIA ltudy is required (phase II)	
	- moderate gield-> Prom Parliminatary allessment il required	
	- Væg sow righ -> no gurther FFA study is acquired	
3	Brokinin ary Aslaslmont ->	
•	Preliminary at affect word it the initial stop performed server phase II 2 it some what similar of phase II.	
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	3 Results	
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	Phale II >	
• 4	when the impact of activity is allevere,	
	of proliminary allosement but with additions?	
	For this way FIA represents a light tomatic perowel that examines the mistronmental conseque- ence of the development in advance	

	GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA	
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