576313(76) 676313(76)

a ration malayse and and a specific malayse and area with a witness and a second witness.

M. B. A. (Third Semester) Examination, Nov.-Dec. 2021

(New Scheme)

(Specialization: General)

(Management Branch)

INNOVATION & TECHNOLOGY MANAGEMENT

Time Allowed: Three hours

Maximum Marks: 80

Minimum Pass Marks: 32

Note: Attempt any five questions (12 marks each) from Section-A and Section-B compulsory.

Section-A must for finite of W. R.

1. "Technology is important for the survival and growth of an organization." Explain.

2.	Explain technology life cycle and also explain what	
	competitive strategy firms follow during different stages	
	of technology life cycle?	12
	676313(76)	
3.	What do understand by the term MOT also explain its	
	objectives at national level with suitable example.	12
	NovDec. 2021	
4.	Write short notes on any two:	12
	(a) Concurrent Engineering	
	(b) Innovation Inspired by nature	
	(c) Creative thinking and problem solving	
5.	Write a detailed note on Diffusion of technology and	
	also explain mechanism of diffusion.	12
	Maximum Marks: 80	1.0
6.	Explain the various methods of technology forecasting.	12
7.	Elaborate the process of gathering technology intelligence.	12
	from Sectioned and Section-13 computerry	
	Section-B 20 ma	rks
8.	Write short notes on: 4-min-se 10 marks ea	ach
	(a) Intellectual Property Rights	d
	(b) Collaborative arrangements in domain of technology	
	Strategy	
100	576313(76) / 676313(76)	