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Internal Assessment Test 4– Feb. 2022

Sub:	Technologica Entrepreneur		on Manager	nent And		Sub Code:	18ES51	Branch:	EC	Е
Date:	01-02-2022	Duration:	90 Minutes	Max Marks:	50	Sem / Sec:	5/A,B,	C,D	OB	E
		Ans	wer any FIVE	FULL Question	<u>s</u>			MARKS	СО	RBT
1	What are the	various typ	es of family	business? Ex	plair	1.		[10]	CO3	L1
2	Explain in br	ief the char	acteristics of	of family own	ed bu	isiness in In	dia.	[10]	CO3	L1
3	List the funda	amental fea	tures of bus	siness opportu	nitie	s and Expla	in.	[10]	CO3	L2
4	Write short r Feasibilities,		_	sibility, Finar ibilities.	cial	Feasibilitie	s, Political	[10]	CO2	L2
5	Discuss abou	it the Ange	l investors a	and Debt finar	cing	in financin	g a business.	[10]	CO2	L1
6	Explain the ribusiness plan		ope of the b	ousiness Plan.	Also	list the co	ntents of the	[10]	CO3	L2
7	List difference (CPM) with it			CPM. Also ditations.	liscu	ss Critical I	Path Method	[10]	CO2	L2



Scheme & Solution-IAT-4

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Date:	01-02-2022 Duration: 90 Minutes Max Marks: 50	Sem / Sec:	5/A,B,	C,D	OB	E
1	Answer any FIVE FULL Questions What are the various types of family business? Exp	lain.		MARKS [10]	CO CO3	RBT L1
	Solution					
	Family businesses can be of the following types:					
	Family-owned business: It is a for-profit enterprise own extended family.	ed by memb	ers of single			
	A family-owned and family managed business: It is owned by members of a single extended family. The bus participation of at least one family member in the t company. This enables family members to set policimplement them.	siness also h op manage	as the active ment of the			
	A family-owned and led business: It is a for-profi members of a single extended family. The business has of at least one family member in the top management as directors of the company. This enables family member direction, culture, and strategies.	the active per well as on	participation the board of			
2	Explain in brief the characteristics of family owned Solution	d business i	n India.	[10]	CO3	L1
	Indian business is overwhelmingly owned and manage of the traditional trading Castes.	ed by the Ba	nia families			
	Characteristics of family-owned businesses in Indefamily relationship: Family relationship is the modetermining the position a person holds in the businesses.	st importai				
	"Composition of the board of directors: Family memberare neither contributing nor involved in the business directors.					
	"Loyalty: Members of the extended family and relat sense of loyalty to the family and this, by default, tran business.		•			
	"Dedication of family members: As the family's fort that of the family business, the owning family show		•			

single-mindedness in ensuring the continued survival and success of the business. Male-dominated: Sons and male members are more likely to hold higher positions and succeed as the CEO of the company.			
The role of women is often that of a facilitator and a mother figure to family members and employees. Dominance of certain trading communities: Some communities have been very successful in business and are synonymous with family-owned businesses in India.			
3 List the fundamental features of business opportunities and Explain. Solution	[10]	CO3	L2
A business opportunity may be defined as a set of favourable circumstances in which an entrepreneur can exploit a new business idea that has the potential to generate profits.			
Business opportunities have the following four fundamental features: ¬ They create or add significant value to the customer. ¬ They solve a significant problem by removing pain points or meeting a significant want or need for which someone is willing to pay a premium. ¬ They have a robust market, margin, and money making characteristics that will allow the entrepreneur to estimate and communicate sustainable value to potential stakeholders. ¬ They are a good fit with the founder(s) and management teams at the time and marketplace along With an attractive risk-reward balance.			
4 Write short notes on Marketing Feasibility, Financial Feasibilities, Political Feasibilities, Social and Legal Feasibilities. Solution	[10]	CO2	L2
MARKET ANALYSIS This mainly deals with determining the potential market and the market share for the proposed project. Market analysis is concerned with forecasting the demand for the product/service under consideration. It requires finding a variety of information on consumption trends, cost structures, structures of the competition, the elasticity of demand, consumer behaviour, and exports and imports.			
FINANCIAL ANALYSIS This mainly deals with determining the risk and return for the proposed project. Financial analysis seeks to ascertain whether the proposed project will be financially viable. It requires finding a variety of information on the past of the project and the many of finances the cost of			
information on the cost of the project and the means of finance; the cost of capital; the projected profitability; cash 1lows of the project; the break-even point; the level of risk; the investment outlay and worthiness; and projected financial position.			

prices; employment to be generated by the project; impact of the project on the distribution of income in society; and the impact of the project on the level of savings and investment in society.			
Political Feasibility- A politically feasible project may be referred to as a "politically correct project." Political considerations often dictate direction for a proposed project			
Discuss about the Angel investors and Debt financing in financing a business Solution	[10]	CO2	L1
Angel Investing			
Angel investors are wealthy individuals who invest in entrepreneurial firms, usually during start-up. They provide cash to young investors and take equity in return. Angels are usually entrepreneurs who have successfully built companies, or have spent a part of their professional career in mentoring start-ups. Angels invest their own money and actively mentor the company. Angels usually expect a lower return on investment than venture capital firms. Business angels are high-net-worth individuals, usually successful people or professionals, who provide early stage capital to start up businesses in the form of either debt, equity capital, or both. They are often self-made millionaires and are accustomed to taking calculated risks with their own money. They provide financing for start-up and early-stage firms that are too small to get the attention of VC firms, often too limited in their revenue potential at maturity to interest VC firms, and too risky for bank loans and for most VC appetites. An angel network is a unique concept, which brings together highly successful CEOs and entrepreneurs from India and around the world interested in investing in start-ups and have a potential of creating high-growth companies. The network provides equity finance along with high-quality mentoring. Some of the well-known angel investing networks in India are Chennai Funds, the Indian Angel Network, the Mumbai Angels, and the TiE Entrepreneurship Acceleration Programme.			
Debt Financing Debt financing is basically money that is borrowed to run the business. Debt financing refers to borrowing money from a source outside the company under certain terms and conditions relating to interest rates and the period of return of the principal amount. Most entrepreneurs prefer to start their			
operations with money borrowed from banks and financial institutions. When a firm raises money for working capital or capital expenditures by selling bonds, bills, or notes to individual and/or institutional investors, this money is called a debt fund. In return for lending the money, the individuals or institutions become creditors and receive a promise that the principal and interest on the debt will be repaid. Term loans and debentures are two important ways of raising long-term debt.			
Term Loans Financial institutions and banks have traditionally been the primary source of long-term debt for public and private firms. Term loans represent a source of debt finance, which is generally repayable in less than ten years. They are typically employed to finance the acquisition of fixed assets. Financial institutions give Indian rupee term loans as well as foreign currency term loans. Term loans represent secured borrowing. Usually assets, which are financed with the term loan, provide the prime security. In order to protect their interests, financial institutions impose restrictive covenants on the borrowers. Financial institutions such as SIDBI, IDBI, and ICICI fund entrepreneurial ventures.			
Debentures For large firms, debentures are a viable alternative to term loans. Debentures are instruments for raising debt finance. Debentures often provide more flexibility than term loans as they offer greater choice with respect to maturity, interest rate, security, repayment, and special features.			
Explain the need and scope of the business Plan. Also list the contents of	[10]	CO3	L2
the business plan.			
Solution			
A business plan is a roadmap and blueprint of the project.			
A business plan is a written document that describes in detail how a			

	, 10	l is a document that explains a bush	ness opportunity, identifies the			
		narket to be served, and provides de				
		ntrepreneurial organization plans to				
		deally, the business plan describes t				
		nanagement team brings to the effort				
		or success, and provides a forecast	-			
		orizon.	or results over a reasonable time			
		business plan is based on estimate	es			
		sons for preparing a business plan				
		Entrepreneurs reap benefits from the	•			
		business plan is used to get financ				
		unding from angel investors				
		r venture capitalists.				
		*	s partners and key employees or to			
		nake business aliances.	J 1 J			
	> If	f the business plan is prepared with	in a large organization, then it			
		nables the board of directors to mal				
		The act of writing the plan will force				
		nink through all the key	•			
		lements of the business.				
	T ∢	The plan provides a basis for measur	ring actual performance against			
		xpected performance.				
	T ∢	The plan's financial projections can	be used as a budget. Actual results			
		nat fall short of planned	<u> </u>			
	> re	esults will prompt the entrepreneur	to investigate and take corrective			
	9	ction.				
	a					
		n acts as a vehicle for communicati	ing to others what the business is			
	The pla		ing to others what the business is			
	The pla trying to List di	n acts as a vehicle for communication accomplish fferences between PERT and C	CPM. Also discuss Critical Path	[10]	CO2	L2
	The pla trying to List di Method	n acts as a vehicle for communication accomplish fferences between PERT and Coll (CPM) with its advantages and	CPM. Also discuss Critical Path	[10]	CO2	L2
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<u>S</u>	The pla trying to List di Method Solution	n acts as a vehicle for communication accomplish fferences between PERT and Cl (CPM) with its advantages and	CPM. Also discuss Critical Path Limitations.	[10]	CO2	L2
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<u>S</u>	The pla trying to List di Method Solution DIFFER	n acts as a vehicle for communication accomplish fferences between PERT and Col (CPM) with its advantages and ENCE BETWEEN PERT AND CE	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM	[10]	CO2	L2
<u>S</u>	The pla trying to List di Method Solution DIFFER	n acts as a vehicle for communication accomplish fferences between PERT and Col (CPM) with its advantages and ENCE BETWEEN PERT AND CENCE BETWEEN PERT	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry	[10]	CO2	L2
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<u>S</u>	The pla trying to List di Method Solution DIFFER	n acts as a vehicle for communication accomplish fferences between PERT and Col (CPM) with its advantages and ENCE BETWEEN PERT AND CENCE BETWEEN PERT	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry	[10]	CO2	L2
<u>S</u>	The pla trying to List di Method Solution DIFFER	n acts as a vehicle for communication accomplish fferences between PERT and Cold (CPM) with its advantages and ENCE BETWEEN PERT AND CENCE BETWEEN PERT BE	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach	[10]	CO2	L2
<u>S</u>	The pla trying to List di Method Solution DIFFER	n acts as a vehicle for communication accomplish fferences between PERT and Cold (CPM) with its advantages and ENCE BETWEEN PERT AND CENCE BETWEEN PERT AND CEN	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach Does not allow uncertainty	[10]	CO2	L2
<u>S</u>	The pla trying to List di Method Solution DIFFER	n acts as a vehicle for communication accomplish fferences between PERT and Cold (CPM) with its advantages and ENCE BETWEEN PERT AND CENCE BETWEEN PERT AND CEN	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach Does not allow uncertainty Single time estimates	[10]	CO2	L2
<u>S</u>	The platrying to List di Method Solution DIFFER SL.NO 1 2 3 4 5 6	n acts as a vehicle for communication accomplish fferences between PERT and Cold (CPM) with its advantages and ENCE BETWEEN PERT AND CF PERT Its origin is military Event oriented approach Allows uncertainty It has three time estimates Time based Probabilistic model	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach Does not allow uncertainty Single time estimates Cost based Deterministic model	[10]	CO2	L2
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<u>S</u>	The platrying to List di Method Solution DIFFER SL.NO 1 2 3 4 5 6 7	n acts as a vehicle for communication accomplish fferences between PERT and Cold (CPM) with its advantages and the second secon	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach Does not allow uncertainty Single time estimates Cost based Deterministic model Marks critical activities Does not average time	[10]	CO2	L2
<u>S</u>	The platrying to List di Method Solution DIFFER SL.NO 1 2 3 4 5 6 7	n acts as a vehicle for communicate accomplish fferences between PERT and Communicated (CPM) with its advantages and the second	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach Does not allow uncertainty Single time estimates Cost based Deterministic model Marks critical activities Does not average time Suitable where reasonable precision is	[10]	CO2	L
<u>S</u>	The platrying to List di Method Solution DIFFER SL.NO 1 2 3 4 5 6 7	n acts as a vehicle for communication accomplish fferences between PERT and Cold (CPM) with its advantages and the second secon	CPM. Also discuss Critical Path Limitations. PM SL.NO PERT CPM CPM its origin is industry Activity oriented approach Does not allow uncertainty Single time estimates Cost based Deterministic model Marks critical activities Does not average time	[10]	CO2	L