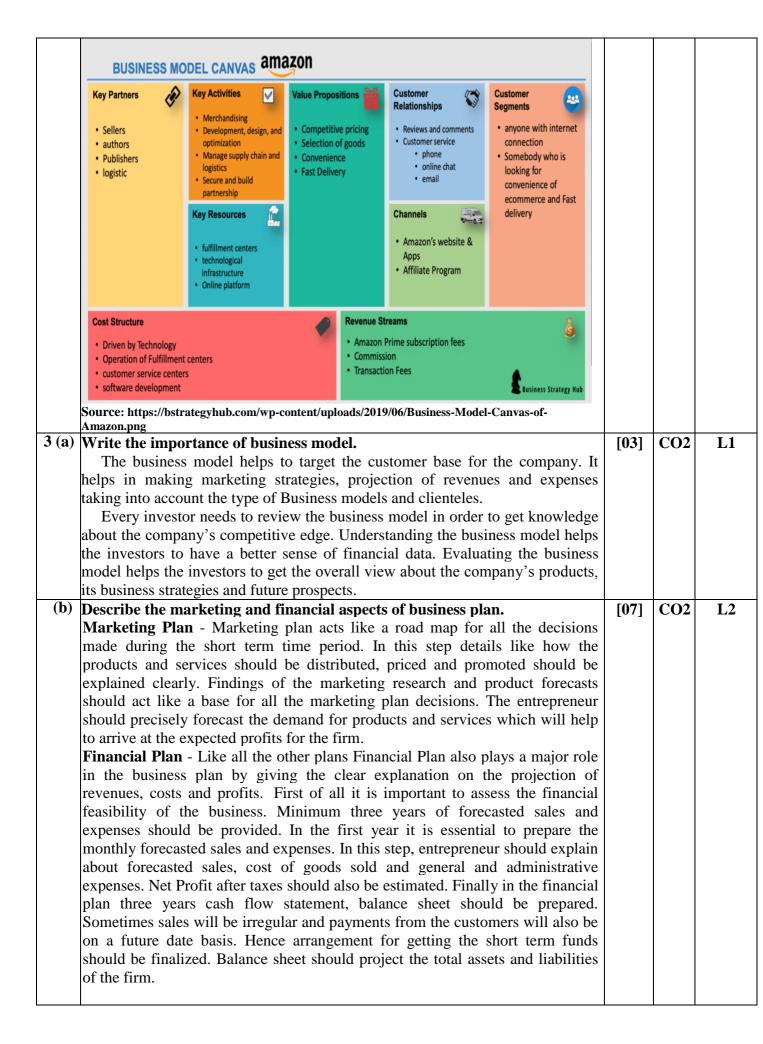
USN CMR INSTITUTE OF TECHNOLOGY **Internal Assesment Test – I – Answer Key Entrepreneurship Development** Code: Sub: **22MBA12** Sem: I 24-03-2023 Duration: 90 mins Max Marks: 50 Date: Branch: **MBA** SET-I **OBE** Marks CO **RBT** Part A - Answer Any Two Full Questions (2*20 = 40 marks) 1 (a) Define Entrepreneur. [03] CO₁ L1 The entrepreneur is defined as someone who has the ability and desire to establish, administer and succeed in a startup venture along with risk entitled to it, to make profits. The best example of entrepreneurship is the starting of a new business venture. The entrepreneurs are often known as a source of new ideas or innovators, and bring new ideas in the market by replacing old with a new invention. (b) Explain the types of entrepreneurs with examples. [07] L3 CO₁ Types of Entrepreneurs Rased on the Based on the Based on Rased on Rased on the Rased on Enterprise size Clarence Danhot **Business Type** Technology Ownership Trading Technical Private Entrepreneurs Entrepren Entrepreneurs Entrepreneur Entrepreneurs Imitative Manufacturing Women Medium-Scale Entrepreneurs Non-Technical State Entrepreneur Entrepreneurs Entrepreneur Entrepre Entrepreneurs Agricultural Entrepreneurs Large-scale Fabian Entrepreneurs Entrepreneurs Joint Entrepreneurs Entrepreneurs [10] Explain the source of new ideas for entrepreneur that has the potential for CO₁ L2an opportunity. **Entrepreneurs** frequently use the following sources of ideas: 1. Consumers— the potential consumer should be the final focal point of ideas for the entrepreneurs. The attention to inputs from potential consumers can take the form of informally monitoring potential ideas or needs or formally arranging for consumers to have an opportunity to express their concerns. Care needs to be taken to ensure that the new idea or the needs represents a large enough market to support a new venture. **2. Existing Companies**— with the help of an established formal methods potential entrepreneurs and intrapreneurs can evaluate competitive products & services on the market which may result in new and more market appealing products and services. **3. Distribution channels** – members of the distribution channels are familiar with the needs of the market and hence can prove to be excellent sources of new ideas. Not only do the channel members help in finding out unmet or partially

met demands leading to new products and services, they also help in marketing

I 6 1	patent office files entrepreneurs in obta to government regula 5. Research & devel	an be a source of new pro- contain numerous produ- ining specific product infe- tions can come in the form opment— Entrepreneur's	own R&D is the largest sou	assist ponse			
			ch and development depar op successful new product ic				
2 (a)	Differentiate betwee	n creativity and innovat	ion.		[03]	CO1	L1
	BASIS FOR COMPARISON	CREATIVITY	INNOVATION				
	Meaning	Creativity is an act of creating new ideas, imaginations and possibilities.	Innovation is the introduction of something new and effective into the market.				
	Process	Imaginative	Productive				
	Quantifiable	No	Yes				
	Related to	Thinking something new	Introducing something new				
	Money Consumption	No	Yes				
	Risk	No	Yes				
(b)]	 Contribution t Employment (Balanced Reg Promotion of Improvement Increased inno 	ional Development Export and Trade in the Standard of Living	_		[07]	CO1	L2
(c)]		<u> </u>	nmerce company operatin	g in	[10]	CO2	L3
	India and explain ke		_				



(c) Explain types of feasibility study.

There are certain important types of feasibility study which are as follow

CO₂

[10]

L2

- 1. Technical Feasibility Study
- 2. Managerial Feasibility Study
- 3. Economic Feasibility Study
- 4. Financial Feasibility Study
- 5. Cultural Feasibility Study
- 6. Social Feasibility Study
- 7. Safety Feasibility Study
- 8. Political Feasibility Study
- 9. Environmental Feasibility Study
- 10. Market Feasibility Study

Technical Feasibility Study

The engineering feasibility of the project is viewed in the technical feasibility. Certain important engineering aspects are covered which are necessary for the designing of the project like civil, structural, and other relevant aspects. The technical capability of the projected technologies and the capabilities of the personnel to be employed in the project are considered.

In certain examples especially when projects are in third world countries, technology transfer between cultures and geographical areas should be analyzed. By doing so productivity gain (or loss) and other implications are understood due to the differences in fuel availability, geography, topography, infrastructure support, and other problems.

Managerial Feasibility Study

Managerial feasibility is ascertained by certain key elements like employee involvement, demonstrated management availability & capability, and commitment. The managerial and organizational structure of the project is addressed by this feasibility which ensures that the proponent's structure mentioned in the submittal is feasible to the kind of operation undertaken.

Economic Feasibility Study

Economic feasibility refers to the feasibility of the considered project to produce economic benefits. A benefit-cost analysis is needed. Furthermore, the economic feasibility of a project can also be evaluated by breakeven analysis. In order to facilitate the consistent basis for the evaluation, the tangible and intangible facets of a project must be translated into economic terms. Economic feasibility is critical even when the project is non-profit in nature.

Financial Feasibility

Financial feasibility must be differentiated from economic feasibility. The ability of the project management to raise sufficient funds required to implement the proposed project is included in the financial feasibility. Additional investors and other sources of funds are considered by the project proponents for their projects in many cases.

In such situations feasibility, sources, soundness, and applications of these project funds may be a hindrance. Other aspects of financial feasibility should also be viewed, if appropriate, like creditworthiness, loan availability, equity, and loan schedule. The implications of land purchase, leases, and other estates inland are also reviewed in the financial feasibility analysis.

Cultural Feasibility Study

The compatibility of the proposed project with the cultural environment of the project is included in the cultural feasibility. Planned operations should be integrated with the local cultural beliefs and practices in labor-intensive projects. For example, what a person is willing to perform or not perform is influenced by his religious beliefs.

	Social Feasibility Study			
	The effect that a proposed project may have on the social system in the project			
	environment is addressed in the social feasibility. It may happen that a			
	particular category of employees may be short or not available as a result of			
	ambient social structure.			
	The influence on the social status of the participants by the project should be			
	evaluated in order to guarantee compatibility. It must be identified that			
	employees in particular industries may have specific status symbols within the			
	society.			
	Safety Feasibility Study			
	Another important aspect that must be considered in project planning is safety			
	feasibility. Safety feasibility involves the analysis of the project in order to			
	ascertain its capacity to implement & operate safely with the least unfavorable			
	effects on the environment. Mostly in complex projects, environmental impact			
	assessment is not properly addressed.			
	Political Feasibility Study			
	The directions for the proposed project are mostly dictated by political			
	considerations. This is certainly correct for large projects with potential			
	visibility that may have important political implications and government			
	inputs. For example, regardless of the merit of the project, the political			
	necessity may be a source of assistance for a project.			
	On the other hand, because of political factors, value-able projects may face			
	uncontrollable opposition. An evaluation of the objectives of the project with the current objectives of the political system is required in the political			
	feasibility analysis.			
	Environmental Feasibility Study			
	The environmental aspect is very crucial in making any potential project			
	successful or failed. In the very early stages of the project, this aspect should			
	be considered. All the environmental concerns raised or forecasted should be			
	addressed in environmental feasibility so that proper actions can be taken to			
	cover relevant issues of the environment.			
	The ability of the project to timely acquire the required permits, licenses, and			
	approvals at a reasonable cost should also be included in this area.			
	Market Feasibility Study			
	Market feasibility must not be mixed up with economic feasibility. The			
	potential influence of market demand, competitive activities, and available			
	market share should be considered in the market feasibility analysis. During			
	the start-up, ramp-up, and commercial start-up phases of the project, possible			
	competitive activities (local, regional, national and international) should be			
	analyzed for early contingency funding and impacts on the operating costs.			
	Part B - Compulsory (01*10=10 marks) – CASE STUDY			
4	The first educator and genius mathematician Mr. Anand Kumar of super 30 has			
	not only transformed under privileged students to become fit enough to get			
	admissions in IITs but he himself has won many accolades and his documentary			
	was aired on discover channel. Mr. Anand Kumar has delivered speeches MIT			
	and Harward and during the speech audience was mesmerized to know the hard			
	work which he has done for transformation the students. His greatest loss was			
	that he couldn't make to Cambridge University because of humble economic background. He won Rs. 25 lakhs at the famous show of KBC of Amitabh			
	Bachan and the entire money was spent on student activities. Mr. Anand Kumar			
	has been given many awards in India and abroad on education excellence.			
(a)	Analyze the traits of Mr Anand Kumar which enabled him to be an	[10]	CO1	L4
	successful entrepreneur?			
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Honesty
• Trust
Hard work
• Commitment
Risk taking
• Motivation
Socially Responsible
