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# Financial Skills Enabled Entrepreneurial Orientation across Entrepreneurs in Haryana Export Clusters

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**Abstract:** Financial skills and accounting skills across new emerging start-ups and small to medium entrepreneurs is a matter of critical research. The organizational survival and resilience relies on owner's skills to cope up, to allocate and to mobilise and leverage the scarce financial resources. The study hence operationalized the topic with 'perceived record keeping', 'perceived financial data preparation', 'budgeting', 'engaging with financial institutions', 'revenue generation', 'engaging with regulators' and 'financial skills for entrepreneurial orientation'. A total of 350 registered MSME enterprises with state government were considered for research. The study received 205 valid and complete responses only. The CFA model validation signified good model fit indices with the values  $\chi^2 / df = 2.8$ , CFI = .905, GFI = .944, AGFI=.904, NFI = .956 and RMSEA= .03. The research vindicated support for hypothesis and shared the need for vibrant measures for enhancement of financial skills of entrepreneurs.

Keywords: Financial Skills, Entrepreneurial Orientation, Startups, SEM, Export clusters, Haryana, Atam Nirbhar Bharat

#### REFERENCES

- [1]. Aeeni,Motavaseli,Sakhdari,Dehkordi. (2019). Baumol's theory of entrepreneurial allocaiton: A systematic review and research agenda. *European Research on Management and Business Economics*, 25(1), 30-37.
- [2]. Afiouni, Makarem. (2020). Contextual Embeddedness of careers: Female non survivors and their gendered relaitonal context. *Human Resource Management Journal*, *3*, 2-4.
- [3]. Andriuta, K. (2013). Female Entrepreneurship Patterns: A theoretical comparative study. *Business Systems and Economics*, *3*(2), 189-94.
- [4]. Anshika, Singla. (2022). Financial literacy of entrepreneurs : A sytematic review. *Managerial Finance*, 48(9/10), 1352-71.
- [5]. Aruna. (2017). Problems faced by the MSMEs in Visakhapatnam district of Andhra Pradesh state: A rorated factor analysis. *Journal of Humanities and Social Sciences*.
- [6]. Bagozzi, Y. (1988). On the evaluation of Structural Equation Models. Academy of Marketing Science, 16(1), 75-94.
- [7]. Balabanis, K. (2003). Being an entrepreneurial exporter: Does it pay? *Elsiver*, 233-252.
- [8]. Baporikar. (2017). Cluster approach for entrepreneurship development in India. *Internatonal Journal of Asian Business and Information Management*, 8(2), 3-4.
- [9]. Basant. (2002). Knowledge Flows in Industrial Clusters. *IIM Working Papers*.
- [10]. Bateman, Snell. (2004). Management: The new competitive landscape. McGraw Hill.
- [11]. Batra. (2000). Dynamics of Industrial Entrepreneurship in Punjab and Haryana. Current Trends in Entrepreneurship Research, 8-9.
- [12]. Chen, Liu. (2021). Defining, Conceptualizing and measuring organizational resilience. Sustainability, 3-6.

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#### Volume 2, Issue 1, December 2022

- [13]. Coltman. (2008). The value of managerial beliefs in turbulent environments: Managerial Orientation and ebusiness advantage. *Journal of Strategy and Management*, 1(2), 183-91.
- [14]. Conway, H. (2003). A review and evaluation of exploratory factor analysis practices in organizational research. *Organizational Research Methods*, 156-59.
- [15]. Delgado, Stern. (2010). Clusters and Entrepreneurship. Journal of Economic Geography, 10(4), 496-510.
- [16]. Ecker, Lewandowsky. (2022). The psychological drivers of misinformation belief and its ressistance to correction. *Nature Reviews*, 1(1), 14-15.
- [17]. Gadanecz, Jayaram. (2008). Measure sof financial stability- A review. IFC Bulletin, 371-73.
- [18]. Gochhait, Pokharnikar. (2020). Entrepreneurial (Attitude, Orientation and Intention) among various categories of students. *European Journal of Molecular and Clinical Medicine*, 7(2), 5628-29.
- [19]. Gugloth, K. (2011). Sickness of Micro, Small and Medium enterprises in Indian perspective. *International journal of business management and economic research*.
- [20]. Gulsia, Yadav. (2022). A CB-SEM Approach to modelling agri-preneurship development prospects in Haryana, India . *Vision: The Journal of Business Perpsective*, 3-5.
- [21]. Hamel, P. (2005). Strategic Intent in Firms. *Harvard Business Review*, 91-92.
- [22]. Hashimoto, Nassif. (2014). Inhibiton and Encouragement of Entrepreneurial Behavior: Antecedents amalysis. *Brazilian Administration Review*, 11(4), 385-87.
- [23]. Henrekson, Sanadaji. (2019). Measuring Entrepreneurship: Do established metric ever capture high imapct entreprenership? *Institute of Industrial Economics Working Paper*, 1270.
- [24]. Heuvel. (2009). Does meaning-making help during organizational change? *Career Development International*, 14(6), 508-09.
- [25]. Horvath,Szabo. (2019). Driving forces and barriers of Industry 4.0: Do multinational and small and medium sized companies have equal oppourtunities? *Technological Forecasting and Social Change*, 146(1), 119-132.
- [26]. Jiang, Messersmith. (2018). On the shoulders of giants: A meta-review of strategic hman resource management. *The International Journal of Human Resource Management*, 29(1), 67-70.
- [27]. Kapur, Dawar, Ahuja. (2014). Unlocking the wealth in rural markets. *Harvard Business Review*, 123-24.
- [28]. Menzel, F. (2009). Cluster Life Cycles:Dimensions and Rationale of cluster evolution. *Industrial and Corporate Change*, 208-15.
- [29]. Mitra. (2021). Determinants of women entrepreneurship in India: A scrutiny based on global entrepreneurship monitor. *EDI Working Paper01*, 2-3.
- [30]. OECD. (2018). OECD/INFE Core competencies framework on financial literacy for MSMEs. *OECD*, 21-22.
- [31]. Parthasarthy. (2005). Introducing entrepreneurship in curriculum.
- [32]. Pavel, Moldovan. (2019). Determining local economic development in the rural areas of Romania: Exploring the role of endogenous factord. *Sustainability*, 11(282), 2-24.
- [33]. Porter. (1979). How competitive forces shape strategy. *Harvard Business Review*.
- [34]. Porter, K. (2006). Strategy and Society: The link between competitive advantage and corporate social responsibility. *Harvard Business Review*, 4-6.
- [35]. Rouwelaar, L. (2018). The influence of management accountants on managerial decisions. *Journal of Applied Accounting Research*, 19(4), 444-49.
- [36]. Roxas, L. (2006). An institutional view of local entrepreneurial climate. *Journaal of Asia Entrepreneurship* and Sustainability, 3(1).
- [37]. Senyolo. (2009). Patterns of access and utilization of output markets by emerging farmers in South Africa: A factor analysis approach. *African Journal of Agricultural Research*, 4(3), 209-212.
- [38]. Tan, Goyal, Savchenko. (2007). Baseline study of India's Industrial Training Institutes: Institutional performance and employment of ITI graduates. *SAHD*.

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[39]. Wardana, Mahendra, Narmaditya. (2020). The impact of entrepreneurship education and student's entrepreneurial mindset: The mediating role of attitude and self efficacy. *Heliyon*, 6(9), 230-31.

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