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A Study of Mobile Banking Services in Banking Sector

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Abstract: Mobile Banking is a Banking Service that enables its customers to carry out financial transactions with the help of mobile device such as smartphones or tablets. It is one important product of Green Banking and is easy and convenient for its customers. Mobile Banking is available for 24*7. It provides various helpful services such as online money transfer, balance inquiry, SMS Alerts, Online Bill payments, etc. This study includes mobile Banking services and its usage by customers in day-to-day life.

Keywords: Mobile Banking, Services, Usage, etc.

VII. REFERENCES

- [1] Adams. D.A.; Nelson. R, R.; and Todd. P. A. Perceived usefulness, ease of use, and usage of information technology: a replication, MIS Quarterly. 16. 2 (1992). 227-247.
- [2] AmraKraljić, AlmirPeštek, Economic Review Journal of Economics and Business, Vol. XIV, Issue 2, November 2016.
- [3] Ajzen, L, From intentions to actions: a theory of planned behavior, In J, Kuhl and Jajzen, L, Attitude structure and behavior. In A, R. Pratkanis, S, J. Breckler. and A. G. Greenwald (eds.). Altitudes Structure and Function. Hillsdale, NJ: Lawrence Erlbaum Associates, 1989, pp. 241 – 774
- [4] Ajzen, L, and Fishbein, M. Understanding Attitudes and Predicting Social Behavior. Englewood Cliffs. NJ: Prentice-Hall.
- [5] Ajzen, L, and Madden, T.J. Prediction of goal-directed behavior: attitudes, intentions and perceived behavioral control. Journal of Experimental Social Psychology, -. 22 (1986). 453 - 474.
- [6] Amsden S., (1989), Hitting the Service Excellence target When America does it right: Case studies in Service Quality, Institute of Industrial Engineers, 7 - 13.
- [7] Anderson, J. C., &Gerbing, D. W. (1988). Structural equation modeling in practice. A review and recommended two-step approach. Psychological Bulletin, 103, 411 - 423.
- [8] Beckmann (eds,). Action Control: From Cognition to Behavior. New York: Springer Verlag, 1985, pp, 11-
- [9] Bettencourt L. A., (2012), Fundamental tenets of Service Excellence, American Marketing Association, 18 -23
- [10] Bhat A.M. (2005), Service Quality perceptions in banks: A comparative analysis, VISION The Journal of Business Perspective, 9 (1), 11 - 20.
- [11] Bolton N.R. and Drew J.H. (1991), A Multistage Model of Customers' Assessments of Service Quality and Value, Journal of Customer Research, 17, 375 - 384.
- [12] Brady, M. K. & Cronin Jr, J. J. (2001), Some new thoughts on conceptualizing perceived service quality: a hierarchical approach, Journal of Marketing, 65 (3), 34 – 49.
- [13] Brady, M. K., Cronin Jr, J. J., and Brand, R. R. (2002), Performance-only measurement of service quality: a replication and extension, Journal of Business Research, 55(1), 1731.

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