## CHAPTER V CONCLUSION

#### **5.1 Conclusion**

Based on the result and discussion that have been explained in chapter four, the main conclusion of this research will be summarized as follows:

- 1. The entertaining social media marketing content of Secondate Beauty significantly affects consumer brand engagement.
- 2. Customization provided by Secondate Beauty is not significantly affect consumer brand engagement.
- 3. Interactivity in Secondate Beauty is not significantly affected consumer brand engagement.
- 4. The electronic word of mouth (EWOM) activities for Secondate Beauty significantly affect consumer brand engagement.
- 5. Trendiness in Secondate Beauty is not significantly affected consumer brand engagement.
- Consumer brand engagement significantly affects the brand awareness of Secondate Beauty.
- Consumer brand engagement significantly affects the brand image of Secondate Beauty.

#### **5.2 Managerial Implication**

According to these findings, social media marketing and consumer brand engagement are influential in creating brand awareness and brand image of Secondate Beauty. Firstly, entertaining social media content must regularly preserve sharing information to the platform using exciting content. By that means, consumers will recognize that Secondate Beauty existed not only become a platform for sales but also for entertaining once. In contrast, according to the result, customization and interaction did not apply appropriately by the managers of Secondate Beauty. Thereby the managers are suggested to provide various services to diverse consumers to introduce the customized service provided by Secondate Beauty. Not all consumers intent to read customized services with brand-related information; thus, managers suggested strengthening the information delivery by providing short videos or entraining animation videos.

Additionally, two-way interaction is impossible when consumers feel doubted to express their feelings on the platform provided; thereby, the managers of Secondate Beauty should consider a more open interaction by providing a supportive platform for consumers to share their honest reviews. For example, if bad reviews happen, they still share consumers' reviews on Instagram as it is. Therefore, consumers will have no doubt when their opinions are heard, and as a result, the brand will get advice for further benefit to compete with other markets in the future. As a brand established during the covid-19 pandemic, EWOM

activities are essential for brands to attract potential consumers. Usually, people doing EWOM have already been the consumers and are satisfied with the brand.

Moreover, the managers may consider providing campaign for their consumers to take part in creating content. However, seen on the brand's trendiness, consumers feel that the content delivered does not always follow the latest trends. Consequently, Secondate Beauty managers must find ways to keep their platform up to date with the latest phenomena to generate consumers' attention.

By keeping a positive consumer brand engagement, brand knowledge will be formed naturally. Firstly, the findings from brand awareness show that consumers who have a high level of awareness will tend to engage with the brand. Hence, Secondate Beauty managers are advised to decently maintain consumer brand engagement by tracking the performance of content presented in the market. For example, Instagram provides marketing tools for business users like analysis tools that are useful to see the statistical data of the preferable content from the market demands. Additionally, brand image is also influential in maintaining consumers' perception of the brand. It is foremost for the managers to be aware of consumers' thoughts about the brand and how consumers see Secondate Beauty as a great brand in the market.

## **5.3 Limitations**

- 1. The item questions of customization are not explained briefly in the questionnaire distributed. Hence, it causes the result of hypothesis testing is not significant and there is no difference with previous studies used.
- 2. The nominal range used in respondent distribution based on three months average spending is not appropriate and confusing.
- 3. The social media platform used (Instagram) did not mention specifically on the filter questions.

# 5.4 Suggestion for Future Research

1. Future research can add a brief explanation regarding to each variable to avoid respondent's misunderstanding, so that they can filled out the questionnaire based on the actual conditions.

## **Bibliography**

- Agichtein, E., Castillo, C., Donato, D., Gionis, A., & Mishne, G. (2008). Finding high-quality content in social media. *Proceedings of the 2008 International Conference on Web Search and Data Mining*, 183-194.
- Ashley, C., & Tuten, T. (2015). Creative strategies in social media marketing: an exploratory study of branded social content and consumer engagement. *Psychology and Marketing*, 15-27.
- Bambauer-Sachse, S., & Mangold, S. (2011). Brand equity dilution through negative online word-of-mouth communication. *Journal of Retailing and Consumer Services*, 268-287.
- Becker, H., Naaman, M., & Gravano, L. (2011). Beyond trending topics: real-World event identification on Twitter. *ICWSM*, 438-441.
- Brodie, R., Ilic, A., Juric, B., & Hollebeek, L. (2013). Consumer engagement in a virtual brand community: an exploratory analysis. *Journal of Business Research*, 105-114.
- Brown, E. (2011). Working in a crowd: social media marketing for business. *Kybernetes*, 3/4.
- Carr, C., & Hayes, R. (2015). Social Media: Defining, Developing, and Divining. *Atlantic Journal of Communication*, 46-65.
- Cassel, C. M., Hackl, P., & Westlund, A. (2000). On Measurement of Intangible Assets: A Study of Robustness of Partial Least Squares. *Total Quality Management*, 897-907.
- Cheung, C., Lee, M., & Rabjohn, N. (2008). The impact of electronic word-of-mouth: the adoption of online opinions in online customer communities. *Internet Research*, 229-247.
- Cheung, M. L., Pires, G., & Rosenberger, III, P. (2019). The influence of perceived social media marketing elements on consumer—brand engagement and brand knowledge. *Social-media marketing and brand building*, 695-720.
- Choedon, T., & Lee, Y.-C. (2020). The Effect of Social Media Marketing Activities on Purchase Intention with Brand Equity and Social Brand Engagement: Empirical Evidence from Korean Cosmetic Firms. *Knowledge Management Research*, 141-160.
- Dessart, L., Veloutsou, C., & Morgan-Thomas, A. (2015). Consumer engagement in online brand communities: a social media perspective. *The Journal of Product and Brand Management*, 28-42.
- Ding, Y., & Keh, H. (2015). A re-examination of service standardization versus customization from the consumer's perspective. *Journal of Services Marketing*, 16-28.
- Esch, F., Langner, Schmitt, B., & Geus, P. (2006). Are brands forever? How brand knowledge and relationships affect current and future purchases. *The Journal of Product and Brand Management*, 98-105.

- Fischer, E., & Reuber, A. (2011). Social interaction via new social media: (How) can interactions on Twitter affect effectual thinking and behavior? *Journal of Business Venturing*, 1-18.
- Fornell, C., & Larcker, D. (1981). Evaluating structural equation models with unobservable variables and measurement error. *Journal of Marketing Research*, *Vol. 18 No. 1*, 39-50.
- Ghozali, I., & Latan, H. (2015). Partial Least Square: Konsep, Teknik dan Aplikasi Menggunakan Program SmartPLS 3.0 untuk Penelitian Empiris. Semarang: Badan Penerbit Universitas Diponegoro.
- Godey, B., Manthiou, A., Pederzoli, D., Rokka, J., Aiello, G., Donvito, R., & Singh, R. (2016). Social media marketing efforts of luxury brands: influence on brand equity and consumer behaviour. *Journal of Business Research*, 5833-5841.
- Hair, J. F., Hult, G. T., Ringle, C. M., & Sarstedt, M. (2017). A primer on partial least squares structural equation modeling (PLS-SEM). California: Sage.
- Hair, J. F., Ringle, C. M., Danks, N. P., Hult, G. T., Sarstedt, M., & Ray, S. (2021). Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R. Springer.
- Hair, J., Black, W., Babin, B., & Anderson, R. (2019). *Multivariate data analysis 8th ed.* London: Cengage Learning.
- Hair, J., Sarstedt, M., Hopkins, L., & Volker G, K. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in business research. *European Business Review Vol 26 issue:2*, 106-121.
- Hajli, N. (2015). Social commerce constructs and consumer's intention to buy. *nternational Journal of Information Management*, 183-191.
- Hollebeek, L. G. (2014). Consumer brand engagement in social media: conceptualization, scale development and validation. *Journal of Interactive Marketing*, 149-165.
- Jöreskog, K., & Wold, H. (1982). The ML and PLS techniques for modeling with latent variables: Historical and comparative aspects. *Systems under indirect observation, part I*, 263-270.
- Knoll, J. (2016). Advertising in social media: a review of empirical evidence. *International Journal of Advertising*, 266-300.
- Koay, K. Y., Ong, D. L., Khoo, K. L., & Yeoh, H. J. (2020). Perceived social media marketing activities and consumer-based brand equity. *Influence of social media marketing*, 53-72.
- Krishnamurthy, A., & Kumar, S. (2018). Electronic word-of-mouth and the brand image: exploring the moderating role of involvement through a consumer expectations lens. *Journal of Retailing and Consumer Services*, 149-156.
- Kudeshia, C., & Kumar, A. (2017). Social eWOM: does it affect the brand attitude and purchase intention of brands? *Management Research Review*, 310-330.
- Laroche, M., Habibi, M., & Richard, M. (2013). To be or not to be in social media: how brand loyalty is affected by social media? *International Journal of Information Management*, 76-82.

- Lee, M., Rodgers, S., & Kim, M. (2009). "Effects of valence and extremity of eWOM on attitude toward the brand and website. *Journal of Current Issues and Research in Advertising*, 1-11.
- Macharia, H. W., & Cheng, Y. (n.d.). How do social media marketing activities influence customer equity and purchase intention:. 1-83.
- Manthiou, A., Chiang, L., & Tang, L. (2013). Identifying and responding to customer needs on Facebook Fan pages. *International Journal of Technology and Human Interaction*, 9(3), 36-52.
- Martin, K., & Todorov, I. (2010). How Will Digital Platforms Be Harnessed in 2010, and How Will They Change the Way People Interact with Brands? *How Will Digital Platforms Be Harnessed in 2010, and How Will They Change the Way People Interact with Brands?*, 61-66.
- Mutinga, D., Moorman, M., & Smit, E. (2011). Exploring motivations for brand-related social media use. *International Journal of Advertising*, 13-46.
- Naaman, M., Becker, H., & Gravano, L. (2011). Hip and trendy: characterizing emerging trends on twitter. *Journal of the American Society for Information Science and Technology*, 902-918.
- Park, C.-I., & Namkung, Y. (2022). The Effects of Instagram Marketing Activities on Customer-Based Brand Equity in the Coffee Industry. *Sustainability*, 1-15.
- Reza, J., & Samiei, N. (2012). The effect of electronic word of mouth on brand image and purchase intention: an empirical study in the automobile industry in Iran. *Marketing Intelligence and Planning*, 460-476.
- Sarjono, H., & Julianita, W. (2015). *Structural Equation Modeling (SEM)*. Jakarta: Salemba Empat.
- Sekaran, U., & Bougie, R. (2020). Research Methods For Business: A skill Building Approach. Wiley.
- Valos, M., Maplestone, V., Polonsky, M., & Ewing, M. (2017). Integrating social media within an integrated marketing communication decision-making framework. *Journal of Marketing Management*, 1522-1558.
- Wu, P., & Wang, Y. (2011). The influences of electronic word-of-mouth message appeal and message source credibility on brand attitude. *Asia Pacific Journal of Marketing and Logistics*, 448-472.
- Zhu, Y., & Chen, H. (2015). Social media and human need satisfaction: Implications for social media marketing. *Business Horizons*, 335–345.