

## Entrepreneurship Training Through Rosella Products Innovations

Ani Mekaniwati<sup>1\*</sup>, Dwi Maulina<sup>2</sup>, Nadia Sabila Hanifah<sup>3</sup>

<sup>1,2,3</sup> Faculty of Institut Bisnis dan Informatika Kesatuan, Bogor, Indonesia

a.meka@ibik.ac.id

---

Currently, economic development and community competence are the focus of attention of all elements of society in Indonesia. One way to develop the community's economy is to develop existing creativity and innovation by holding entrepreneurship training in managing a plant that has good prospects in terms of financial and profit, namely a plant named "Rosella Flower". Rosella flower (*Hibiscus sabdariffa* L.) is one of the natural ingredients that is useful for disease prevention. Rosella flower petal extract contains the flavonoid compound gossypetin which can be an antioxidant. Rosella flower petals have a high phenol content. Currently, consumers always want products that are practical, effective, and efficient. Some processed products from rosella include tea, syrup and jam. The general purpose of this activity is to provide training on how business actors innovate through the Rosella plant to develop their business well and be able to contribute to the economy. This activity was carried out in July 2021 in collaboration with Bogor Regency SMEs

Keyword : Rosella, Innovation

### References

- Cahyani, B., & Sujana, S. (2018). The Influence of Reliability, Assurance, Tangible, Empathy And Responsiveness That Determine Buying Interest To Pt. Panorama Land. In *International Conference On Accounting And Management Science 2018* (pp. 165-169).
- Iriyadi, I., Setiawan, B., & Sutarti, S. (2017). Pelatihan Analisis Data Penelitian (Primer Dan Sekunder) Bagi Mahasiswa Kesatuan. *Jurnal Abdimas*, 1(1), 1-4.
- Iriyadi, I., & Antonio, Y. (2021). Climate Change Disclosure Impact on Indonesian Corporate Financial Performance. *Jurnal Dinamika Akuntansi dan Bisnis*, 8(2), 117-127.
- Mulyana, M. (2012). Consumer Behaviour: Sukses Dengan Memahami Konsumen.
- Mulyana, M., Hakim, D. B., & Hartoyo, S. (2020). Entrepreneurial Activities And Performance Of Rice Farming In Bojongpicung Sub-District, Cianjur Regency. *European Journal of Molecular & Clinical Medicine*, 7(3), 4528-4535.
- Munawar, A. (2012). *Struktur Kapital Perusahaan Perkebunan di Indonesia, Kebijakan, Faktor-Faktor yang Mempengaruhi dan Dampaknya Terhadap Kinerja Perusahaan* (Doctoral dissertation, Institut Pertanian Bogor).
- Munawar, A. (2019). The effect of Liquidity, leverage and total asset turnover on Profitability: Empirical Study of Manufacturing Companies in Indonesia Stock Exchange 2012-2017. *Internaatinal Journal of Economics and Management Studies*, www.internatinalljournalsrsg.org.
- Neva, S., Amyar, F., & Hernusa, H. L. (2021). Pengaruh Fraud Diamond dan Gonetheory Terhadap Academic Fraud. *JAS-PT (Jurnal Analisis Sistem Pendidikan Tinggi Indonesia)*, 5(1), 29-38.
- Nurunniza, Y., & Supriadi, Y. (2018). Valuation of Financial Performance and Stock Performance. In *International Conference On Accounting And Management Science 2018* (pp. 128-144).
- Purba, J. H. V., Ratodi, M., Mulyana, M., Wahyoedi, S., Andriana, R., Shankar, K., & Nguyen, P. T. (2019). Prediction Model in Medical Science and Health Care. *Prediction Model in Medical Science and Health Care*, 8(6S3).
- Selvie, Y. T., & Sujana, S. (2018). The Influence of Hedonic Shopping Motivation, Impulsif Buying, and Lifestyle on Purchase Decisions. In *International Conference On Accounting And Management Science 2018* (pp. 182-185).
- Supriadi, Y., & ALFIANA, M. N. (2014). Pengaruh Hutang Jangka Pendek Dan Hutang Jangka Panjang Dalam Menilai Kinerja Perusahaan Dari Aspek Profitabilitas. *Jurnal Ilmiah Manajemen Kesatuan*, 2(3), 238-253.
- Widaningsih, N., Sutiharni, S., Istikomah, I., Mulyana, M., & Ali, H. (2021). Application of digital Agricultural Tools in Indonesia: From Creativity towards Rural Community Innovation. *Budapest International Research and Critics Institute (BIRCI-Journal): Humanities and Social Sciences*, 4(4).