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**THE TITLE IS WRITTEN IN FONT TMN SIZE 12
15 WORD MAXMIMUM**

**Author's name without title^{1*}, Author's name without title¹, Author's name
without title²**

¹Institution/University name

²Institution/University name if different

Email: correspondent author email

ABSTRACT

Contains the main problems, objectives of service, methods/approaches/strategies of service, and results of community service. (maximum 150 words).

Keywords: 3-6 words



INTRODUCTION

Contains a description of the analysis of the situation or objective conditions of the subject of community service (assisted community), issues and focus of service, reasons for choosing the subject of community service, and social changes or community service goals that are expected to be supported by qualitative and quantitative data, and supported by relevant literature reviews. Reference using Vancouver Style. (Times New Roman, size 12, Spacing: before 6 pt; after 6 pt, Line spacing: 1.15)

EXPERIMENTAL

Contains a description of the process of planning community action (community organizing). In this case, it is explained who is the subject of community service, the place and location of community service, the involvement of fostered subjects in the process of planning and organizing the community, research methods or strategies used in achieving the goals and stages of expected community service activities. The planning process and strategy/method use a flow chart or diagram. (Times New Roman, size 12, Spacing: before 6 pt; after 6 pt, Line spacing: 1.15)

Example of picture:



Picture 1. Example of diagram

(Images must be numbered, example: Figure 1. Sample diagram, Image caption (Number and title of the image) is placed at the bottom of the center alignment).

- Clarity: Make sure that all the parts of the figure are clear and legible at the figure size you have used.
- Figure number and title appear below the figure.

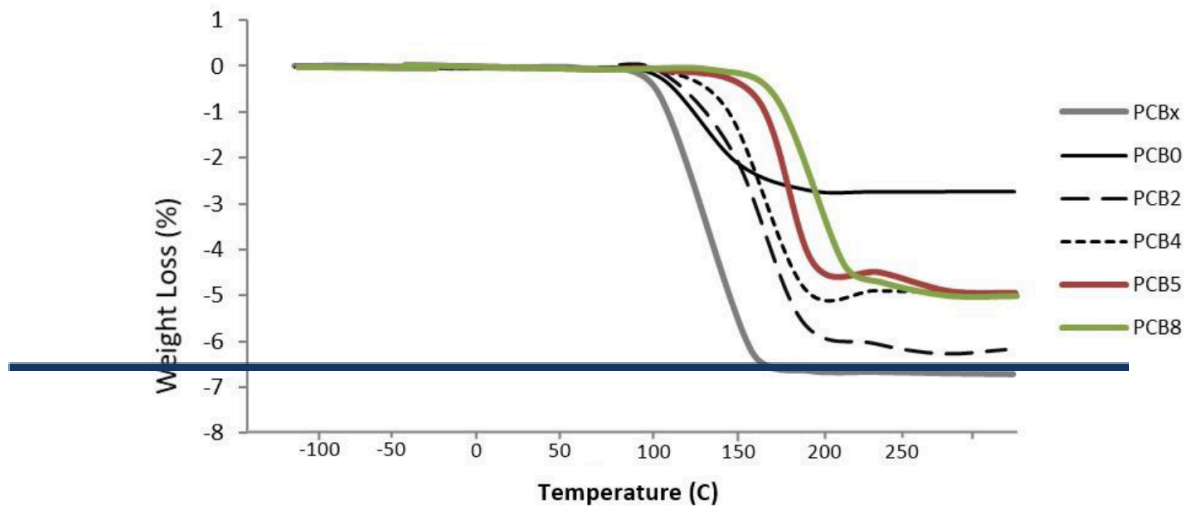
RESULTS AND DISCUSSION

Contains a description of the results of the community service process, namely an explanation of the dynamics of the mentoring process (various activities carried out, forms of technical actions or community problem solving program actions). In addition, it also explains the emergence of expected social changes, such as the emergence of new institutions, changes in behavior, the emergence of local leaders, and the creation of new awareness of social transformation, and so on. (Times New Roman, size 12, Spacing: before 6 pt; after 6 pt, Line spacing: 1.15)



Table 1. Results of Bioethanol Analysis from Arabica Coffee Skin Waste

Fermentati on time (hour)	Yeast (gr)	Ethanol Concentration (%)	Yield (%)
62	0,5	35,3	0,7 9
	1	37	0,7 7
	1,5	43,7	0,8 2
72	0,5	48,7	1,0 2
	1	53,7	1,0 6
	1,5	62	1,2 6
82	0,5	33,7	0,7 5
	1	27	0,7 9
	1,5	40,3	0,8 6



Picture 2. Curve of TGA from Each Sample to Temperature



CONCLUSION

Contains a description of the results of conclusions on community service in the form of theoretical reflections and recommendations. (Times New Roman, size 12, Spacing: before 6 pt; after 6 pt, Line spacing: 1.15)

ACKNOWLEDGEMENTS

Contains a description of gratitude or gratitude to parties (individuals or institutions) who are directly or indirectly involved in the success of community service program activities. (Times New Roman, size 12, Spacing: before 6 pt; after 6 pt, Line spacing: 1.15)

REFERENCES

The bibliography uses Vancouver style. (Times New Roman, size 12, Spacing: before 6 pt; after 6 pt, Line spacing: 1.15)

Examples:

- [1] Back, J.-H., Baek, D., Kim, T., Seo, B., Lee, W., & Kim, H.-J. (2020). Synthesis of phosphorus-containing polyol and its effects on impact resistance and flame retardancy of structural epoxy adhesives. *International Journal of Adhesion and Adhesives*, 100(102601). <https://doi.org/10.1016/j.ijadhadh.2020.102601>
- [2] Sharma, S., Jain, P., & Tiwari, S. (2020). Dynamic imine bond-based chitosan smart hydrogel with magnified mechanical strength for controlled drug delivery. *International Journal of Biological Macromolecules*, 160, 489–495. <https://doi.org/10.1016/j.ijbiomac.2020.05.221>