ABSTRACT

Ade Sakti Arifiansyah. 2021. Using debate to build the undergraduate students'

critical thinking. A Thesis of English Language Education Study Program. Faculty Of

Teacher Training And Education. Supervisor I: Raudhatul Haura and Supervisor II:

Angga Taufan Dayu

This study aims: 1) Knowing how the undergraduate students' critical thinking,

debate and Speaking, 2) The impact of using debate to build the undergraduate

students' critical thinking. The method used in this research is a qualitative approach.

Data collection techniques such as interviews of coach, and documentation in the

form of pictures and notes . Data analysis summarizing the interview result. Results

of the study:

(belum edit) dibawah ini

1) The steps of the teacher using mind mapping in the learning process of vocabulary

such as verbs, adj, and nouns, namely the teacher identify the subject matter that will

be studied by students, then the teacher chooses new vocabulary. After everything is

finished, the teacher prepares cardboard and various colored markers which will

make the mind mapping results more colorful. This makes students' interest in

learning vocabulary more enjoyable. 2) The use of mind mapping in English studies

specifically verb, adj, and noun make it easier for students to understand the learning

and also the students easier to memorize new vocabularies. As for the application of

mind mapping makes the class more active.

Keywords: Mind mapping, teaching English, students of secondary school,

vocabulary types

REFERENCES

- Ance Jusmaya and Winda Efyanto. 2018. *Empowering Students' Critical Thinking by Applying Project Based Learning*. Universitas Putera Batam.
- Arikunto, S. 1980. *Prosedur Penelitian : Suatu Pendekatan Praktek*. Jakarta : Rineka Cipta
- Carolyn Kagan & David Race . participation in and by Communities: What can we learn from community development?
- Dawn Hall. 2011. Innovative Teaching to Enhance Critical Thinking and Communication Skills in Healthcare Professionals. United States
- David Rear . 2010. A Systematic Approach to Teaching Critical Thinking through Debate. Tokyo, Japan.
- Elyza Martiarini. 2016. Developing Students' Critical Thinking by Using Problem Based Instruction Strategy. Jakarta: University of Indraprasta PGRI.
- Happri Novriza Setya Dhewantoro. 2016. Yogyakarta State University, Indonesia
- Jose Albors Garrigos & Jose Carlos Ramos. What Can We Learn From Open Source Communities? Lessons fro Innovation in Management.D.O.E. Univ. Pol. Valencia.
- Peter A. Facione. 2011. Critical Thinking: What It Is and Why It Counts. Insight Assessment
- Gregory T. Owen, 2014. Qualitative Methods in Higher Education Policy Analysis: Using Interviews and Document Analysis. Georgia Institute of Technology, Atlanta, Georgia, USA.
- Ratna Hidayah, Moh Salimi and Tri Saptuti Susiani. 2017. *Konsep dan Indikator Penilaian*. Universitas Sebelas Maret
- Raymond Openakker. 2006. Advantages and Disadvantages of Four Interview Techniques in Qualitative Research. Forum Qualitative Research

- Saizo Aoyogi, Yuto Itami, Hirotake Ishii, Hiroshi Shimoda, Hiroshi Tomie, Kinya Kitagawa, and Satoshi Kawahara. 2010. *An Educational Program Using A Debate Support System For Cultivating Critical Thinking Disposition*. Kyoto, University.
- Gaya Tridinanti, 2018. The Correlation between Speaking Anxiety, Self-Confidence, and Speaking Achievement of Undergraduate EFL Students of Private University in Palembang.
- Fernandes Arung, 2016. Improving Students' Speaking Skill through Debate

 Technique. Jurnal of English Education Universitas Sembilanbelas November

 Kolaka.

Lai-Mei Leong & Seyedeh Masouemeh Ahmadi, 2017. An Analysis of Factors Influencing Learners' English Speaking Skill University of Sains Malaysia