

## ABSTRACT

**Vira Azhari, NIM 4173312008 (2022), Development Of Canva Media In Class X Mathematics Learning At MAN Deli Serdang Academic Year 2020/2021.**

Canva media is a learning media with the help of an online-based Canva application that provides a variety of attractive designs, in the form of templates, features, and categories contained in it. Using an attractive design on the Canva application makes learning media fun for students. Using Canva learning media can make it easier and save teachers' time in designing learning media and make it easier for teachers to explain each learning material.

The research objective in this study focuses on developing mathematics learning media using canvas applications for class X SMA/MAN students at MAN 1 Deli Serdang, This research focuses on developing mathematics learning media using the Canva application.

The development model used in this research is the ADDIE development model (Analysis, Design, Development, Implementation, and Evaluation). The result of the study at the trial stage showed that on a large scale obtained 83,37% with exciting criteria so that this learning media can help a student to understand quadratic equations with fun so that students are more motivated in understanding mathematical concepts.

**Keyword :** Canva media, learning media, learning mathematics : Technology

