

ABSTRAK

Putri Mulana Lingga, NIM 4203341032 (2024). Hubungan Kecakapan Abad 21 Dengan Hasil Belajar Siswa Melalui Model Kooperatif Tipe Think Pair Share Pada Materi Ekosistem Kelas X MIA Di SMA Negeri 5 Medan.

Penelitian ini bertujuan untuk mengetahui hubungan antara kecakapan abad 21 dengan hasil belajar siswa melalui pembelajaran kooperatif learning tipe Think Pair Share pada materi Ekosistem di SMA Negeri 5 Medan. Penelitian ini menggunakan metode Kuantitatif, Instrumen yang digunakan berupa instrumen tes (pretest dan posttest) untuk mengukur hasil belajar dan instrument non-tes (lembar observasi) untuk mengukur kecakapan abad 21. Hasil penelitian menunjukkan bahwa kecakapan abad 21 dapat dikategorikan sudah terlihat atau sudah membudaya baik dari kecakapan berpikir kritis (91,67%), berpikir kreatif (90,28%), komunikasi (88,89%) dan kolaborasi (100%) dan terdapat hubungan yang cukup signifikan 8,52% antara kecakapan abad 21 dan hasil belajar peserta didik kelas X MIA melalui model pembelajaran kooperatif learning tipe think pair share pada materi ekosistem.

Kata kunci: Hubungan kecakapan abad 21, hasil belajar siswa, think pair share.

ABSTRACT

Putri Mulana Lingga, NIM 4203341032 (2024). The Relationship between 21st Century Skills and Student Learning Outcomes Through the Think Pair Share Type Cooperative Model on Ecosystem Material for Class X MIA at SMA Negeri 5 Medan.

This research aims to determine the relationship between 21st century skills and student learning outcomes through Think Pair Share type cooperative learning on Ecosystem material at SMA Negeri 5 Medan. This research uses a quantitative method. The instruments used are test instruments (pretest and posttest) to measure learning outcomes and non-test instruments (observation sheets) to measure 21st century skills. The results of the research show that 21st century skills can be categorized as already visible or already entrenched. Both from critical thinking skills (91.67%), creative thinking (90.28%), communication (88.89%) and collaboration (100%) and there is a significant relationship of 8.52% between 21st century skills and results Class X MIA students learn through the think pair share type cooperative learning model on ecosystem material.

Keywords: 21st century skills relationship, student learning outcomes, think pair share.