

ABSTRAK

Rendra Ari Wijaya. 2026. *Pengembangan Media Koneksi Berbasis Website Genially Pada Pembelajaran IPAS Kelas V SGN GENILANGIT 1*. Skripsi. Program Studi Pendidikan Guru Sekolah Dasar, FKIP, Universitas PGRI Madiun. Pembimbing (I) Dr. Endang Sri Maruti, M.Pd. , (II) Sesaria Prima Yudhaningtyas, M.Pd.

Tujuan dari penelitian ini adalah untuk mengembangkan media Koneksi yang berbasis website Genially untuk pembelajaran IPAS kelas V di SDN Genilangit 1. Latar belakang penelitian ini adalah kebutuhan akan media pembelajaran yang interaktif dan menarik, terutama pada mata pelajaran IPAS. Analisis, desain, pengembangan, implementasi, dan evaluasi adalah lima tahapan dalam pendekatan R&D model ADDIE. Website Genially digunakan untuk membuat media interaktif yang terdiri dari materi, video, dan kuis interaktif. Ahli materi, ahli bahasa, dan ahli media masing-masing mendapatkan skor 97,33% (Sangat Layak), 85,33% (Sangat Layak), dan 89,33% setelah validasi. Uji coba produk dilakukan pada 22 siswa kelas V; keduanya mencapai kategori "Sangat Layak" dengan hasil angket respon rata-rata 95,63% dan respon guru 100%. Hasil penelitian menunjukkan bahwa media Koneksi berbasis website Genially dapat digunakan dengan baik dalam proses pembelajaran IPAS di kelas V. Media Koneksi berbasis website Genially memudahkan penyampaian materi oleh guru dalam proses pembelajaran dan menarik minat siswa untuk belajar. Diharapkan bahwa media ini dapat berfungsi sebagai alternatif pembelajaran yang relevan dengan kemajuan teknologi.

Kata Kunci: Pengembangan, Media Koneksi, Website Genially, Pembelajaran IPAS.

ABSTRACT

Rendra Ari Wijaya, 2026. *Development of KONEKSI Learning Media Based on the Genially Website for IPAS Learning in Fifth Grade Genilangit 1 Elementary School*. Thesis. Faculty of Teacher Training and Education, UNIVERSITAS PGRI MADIUN. Advisor: Dr. Endang Sri Maruti, M.Pd., Co-Advisor: Sesaria Prima Yudhaningtyas, M.Pd.

Keyword: Development, Koneksi Media, Genially Website, IPAS Learning

The aim of this study was to develop the 'KONEKSI' learning media based on the Genially website, for grade fifth IPAS lessons at Genilangit 1 elementary school. The background to this study was the need for interactive and engaging learning resources, particularly for the science subject. Analysis, design, development, implementation and evaluation are the five stages of the ADDIE R&D model. The Genially website was used to create interactive learning resources comprising learning materials, videos and interactive quizzes. Following validation, the subject matter expert, language expert and media expert scored 97.33% (Highly Acceptable), 85.33% (Highly Acceptable) and 89.33% respectively. The product was trialled on 22 student grade fifth ; both trials achieved the 'Highly Suitable' category, with an average questionnaire response rate of 95.63% and a 100% response rate from teachers. The research findings indicate that the Koneksi teaching aid, based on the Genially website, can be effectively utilised in the IPAS learning process for grade fifth. The Koneksi teaching aid, based on the Genially website, facilitates the delivery of material by teachers during the learning process and stimulates pupils' interest in learning. It is hoped that this teaching aid can serve as a relevant alternative learning method in line with technological advancements.