

Sahila, Nur, Siti. 2022. 180611100186. *Pengembangan Media Pembelajaran Flash Card Materi Sistem Tata Surya Untuk Siswa Kelas VI SDN Tanamera 1 Kabupaten Sumenep*. Skripsi. Program Studi Pendidikan Guru Sekolah Dasar. Fakultas Ilmu Pendidikan. Universitas Trunojoyo Madura. Pembimbing Fachrur Rozie, S.Pd., M.Pd.

ABSTRAK

Penelitian ini bertujuan untuk mengembangkan media pembelajaran *flash card* materi sistem tata surya pada kelas VI di SDN Tanamera 1 Sumenep. Penelitian pengembangan ini menggunakan model *ADDIE*, yaitu : 1. *Analysis*, 2. *Design*, 3. *Development*, 4. *Implementation*, 5. *Evaluation*. Hasil kemenarikan media pembelajaran *flash card* pada uji kelompok besar sebesar 91%. Hasil keefektifan media pembelajaran *flash card* materi sistem tata surya pada uji kelompok besar diperoleh dari lembar observasi aktivitas guru sebesar 81%, observasi siswa menunjukkan rata-rata persentase 83%, hasil tes belajar siswa diperoleh hasil 95%. Hasil keterterapan media pembelajaran *flash card* materi sistem tata surya pada kelompok besar diperoleh 84%. Penelitian dan pengembangan media pembelajaran *flash card* materi sistem tata surya menunjukkan hasil sangat valid, sangat efektif, sangat menarik, dan mudah diterapkan sehingga dapat digunakan sebagai media pembelajaran di SDN Tanamera 1 Sumenep.

Kata Kunci: Media *Flash Card*, Sistem Tata Surya

Sahila, Nur, Siti. 2022. 180611100186. *Development of Flash Card Learning Media for Solar System Material for Class VI Students of SDN Tanamera 1, at Sumenep*. Thesis. Elementary School Teacher Education Study Program. Faculty of Education. Trunojoyo Madura University. Supervisor Fachrur Rozie, S.Pd., M.Pd.

ABSTRACT

This study aims to develop flash card learning media for solar system material in class VI at SDN Tanamera 1 Sumenep. This development research uses the ADDIE model, namely: 1. Analysis, 2. Design, 3. Development, 4. Implementation, 5. Evaluation. The results of the attractiveness of flash card learning media in the large group test were 91%. The results of the effectiveness of flash card learning media material for the solar system in the large group test were obtained from the observation sheet of teacher activity by 81%, student observations showed an average percentage of 83%, student learning test results obtained results of 95%. The results of the application of flash card learning media on solar system material in large groups obtained 84%. Research and development of flash card learning media for solar system material has shown results that are very valid, very effective, very interesting, and easy to apply so that they can be used as learning media at SDN Tanamera 1 Sumenep.

Keywords: *Flash Card Media, Solar System*