

ABSTRAK

Putri, Dhea Erlia. 2021. *Pengembangan Bahan Ajar Materi Sistem Pencernaan Manusia Siswa Kelas V Berbasis Aplikasi Power Point (PPT)*. Skripsi. Program Studi Pendidikan Guru Sekolah Dasar. Fakultas Pedagogi dan Psikologi. Universitas PGRI Adi Buana Surabaya. Pembimbing (1) Drs. Achmad Fanani, S.T., M.Pd (2) Arif Mahya Fanny, S.H., M.Pd.

Kata Kunci : *Bahan Ajar Berbasis Aplikasi Power Point Sistem Pencernaan Manusia.*

Mata pelajaran IPA merupakan salah satu mata pelajaran yang dipelajari semenjak siswa belajar ditingkat sekolah dasar. Hal tersebut sering kali tidak diimbangi dengan respon positif dari siswa. Mata pelajaran IPA SD yang idealnya logis dan bermanfaat, selama ini justru kurang diminati. Siswa terlanjur beranggapan bahwa IPA menjadi pelajaran yang sulit dipahami dan bersifat abstrak.

Penelitian ini bertujuan untuk Menghasilkan produk pengembangan bahan ajar materi sistem pencernaan manusia siswa kelas V berbasis aplikasi power point (PPT). keberhasilan pembelajaran dapat dengan mengembangkan bahan ajar agar pembelajaran dapat berjalan secara efektif dan dapat tercapai tujuan pembelajaran yang sudah direncanakan.

Penelitian ini merupakan penelitian dan pengembangan (*Research and Development*). Desain yang digunakan yaitu Model 4D *Define* (Pendefinisian), *Design* (Perancangan), *Develop* (Pengembangan), *Disseminate* (Penyebaran). Teknik pengumpulan data yang digunakan yaitu berupa angket validasi.

Hasil Penelitian kelayakan pengembangan bahan ajar materi sistem pencernaan manusia siswa kelas V berbasis aplikasi power point (PPT) menunjukkan nilai rata-rata 4,4 yang dikategorikan “baik”, dapat disimpulkan bahwa pengembangan bahan ajar materi sistem pencernaan manusia siswa kelas V berbasis aplikasi power point (PPT) yang dikembangkan dapat dikatakan layak untuk digunakan.

ABSTRACT

Putri, Dhea Erlia. 2021. *Development of Human Digestive System Teaching Materials for Class V Students Based on Power Point Applications (PPT). Undergraduate Thesis. Elementary School Teacher Education Study Program. Faculty of Pedagogi and Psychology. University of PGRI Adi Buana Surabaya. Advisors (1) Drs. Achmad Fanani, S.T., M.Pd (2) Arif Mahya Fanny, S.H., M.Pd.*

Keywords : *Teaching Materials Based on Human Digestive System Power Point Application*

Science subject is one of the subjects studied since students learn at the elementary school level. This is often not matched by a positive response from students. Elementary science subjects, which are ideally logical and useful, have so far been less desirable. Students already think that science is a subject that is difficult to understand and is abstract.

This Study aims to produce a product for the human digestive system for fifth grade students based on the power point application (PPT). the success of learning can be done by developing teaching materials so that learning can run effectively and the learning objectives that have been planned can be achieved.

This Research is a research and development (Research and Development). The design used is the 4D Define (Define), Design (Design), Develop (Development), Disseminate (Spread). The data collection technique used was a validation questionnaire.

The Results of the research on the feasibility of developing teaching materials for the human digestive system material for fifth grade students based on the power point application (PPT) showed an average value of 4,4 which was categorized as "Good", it can be concluded that the development of teaching materials for the human digestive system teaching materials for fifth grade students based on power point applications (PPT) developed can be said to be suitable for use.