

Siti Fatimah, 2025. *Pengembangan Modul Ajar Berbasis Kearifan Lokal Gresik Mata Pelajaran IPAS Kelas IV UPT SDN 68 Gresik*. Skripsi. Program Studi Pendidikan Guru Sekolah Dasar, Fakultas Keguruan dan Ilmu Pendidikan. Universitas Trunojoyo Madura, Pembimbing: Dr. Agung Setyawan, S.Pd., M.Pd.

ABSTRAK

Tujuan penelitian pengembangan ini yaitu untuk (1) mengembangkan modul ajar berbasis kearifan lokal Gresik mata pelajaran IPAS kelas IV UPT SDN 68 Gresik yang valid berdasarkan validasi ahli. (2) Mengembangkan modul ajar berbasis kearifan lokal Gresik mata pelajaran IPAS kelas IV UPT SDN 68 Gresik yang efektif berdasarkan nilai pretes dan posttest serta hasil observasi. (3) Mengembangkan modul ajar berbasis kearifan lokal Gresik mata pelajaran IPAS kelas IV UPT SDN 68 Gresik yang menarik berdasarkan respon peserta didik. Penelitian ini menggunakan model ADDIE. Penelitian ini dilakukan di kelas IV dan UPT SDN 68 Gresik. Kevalidan modul diperoleh dari hasil validitas materi, bahan ajar, dan desain pembelajaran. Berdasarkan data yang diperoleh peneliti, hasil uji validitas materi 93,34% dengan kategori “Tinggi”, validitas bahan ajar yaitu 80,00% dengan kategori validitas “Tinggi”, dan validitas desain pembelajaran yaitu 87,50% dengan kategori validitas “Tinggi”. Berdasarkan indeks validitas Aiken diperoleh koefisien validitas yaitu 86,96%. Berdasarkan hasil analisis data, diketahui bahwa validitas item materi, bahan ajar, dan desain pembelajaran mendapatkan nilai 86 sehingga dapat disimpulkan bahwa hasil validasi pada penelitian ini yaitu “Valid”. Kemenarikan modul diperoleh dari nilai angket respon peserta didik dengan persentase 84,625% dengan kategori “Sangat Menarik”. Sedangkan pada keefektifan modul diperoleh hasil ketuntasan klasikal sebesar 100%, modul pengembangan mendapat kategori “Efektif”

Kata Kunci: Modul, Kearifan Lokal Gresik, IPAS

Siti Fatimah, 2025. *Development of Teaching Materials Based on Gresik Local Wisdom for IPAS Subjects Class IV UPT SDN 68 Gresik*. Skripsi. Program Studi Pendidikan Guru Sekolah Dasar, Fakultas Keguruan dan Ilmu Pendidikan. Universitas Trunojoyo Madura, Pembimbing: Dr. Agung Setyawan, S.Pd., M.Pd.

ABSTRACT

The objectives of this development research are to (1) develop a teaching module based on Gresik local wisdom for science subjects class IV UPT SDN 68 Gresik that is valid based on expert validation. (2) developing teaching modules based on Gresik local wisdom for science subjects class IV UPT SDN 68 Gresik that are effective based on pretest and posttest scores as well as observation results. (3) developing a teaching module based on Gresik local wisdom for science subjects class IV UPT SDN 68 Gresik that is interesting based on student responses. This study uses the ADDIE model. This research was conducted in class IV UPT SDN 68 Gresik. The validity of the module is obtained from the results of the validity of the material, teaching materials, and learning design. Based on the data obtained by the researcher, the results of the material validity test were 93.34% with the "High" category, the validity of teaching materials was 80.00% with the "High" validity category, and the validity of the learning design was 87.50% with the "High" validity category. Based on the Aiken validity index, a validity coefficient of 86.96% was obtained. Based on the results of data analysis, it is known that the validity of material items, teaching materials, and learning designs received a score of 86 so that it can be concluded that the validation results in this study are "Valid". The attractiveness of the module was obtained from the value of the student response questionnaire with a percentage of 84.625% with the category of "Very Interesting". Meanwhile, in the effectiveness of the module, the result of classical completeness was obtained by 100%, the development module received the "Effective" category.

Keyword: Module, Gresik Local Wisdom, IPAS