

Anissa Suci Rachmania. 2025. *Pengembangan LKPD IPAS Berbasis Model Kooperatif Tipe STAD Kelas III Pada Materi Siklus Pada Makhluk Hidup di UPTD SDN Demangan 1 Bangkalan*. Skripsi, Program Studi Pendidikan Guru Sekolah Dasar, Fakultas Keguruan dan Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing 1: Bagus Rahmad Wijaya, S.Pd., M.Pd.

ABSTRAK

Penelitian ini merupakan penelitian dan pengembangan (R&D) dengan menggunakan model 4D dengan tahapan *define*, *design*, *develop*, dan *Disseminate*. Penelitian ini bertujuan untuk mengembangkan *LKPD IPAS Berbasis Model Kooperatif Tipe STAD* Kelas III Pada Materi Siklus Pada Makhluk Hidup di UPTD SDN Demangan 1 Bangkalan. Penelitian pengembangan ini menggunakan teknik pengumpulan data seperti observasi, wawancara, angket, dan tes. Hasil pengembangan bahan ajar LKPD IPAS Berbasis Model Kooperatif Tipe STAD Kelas III Pada Materi Siklus Pada Makhluk Hidup di UPTD SDN Demangan 1 Bangkalan ini telah menjawab rumusan masalah, yaitu terbukti valid, praktis, dan efektif. Kevalidan desain pembelajaran yang ditunjukkan melalui hasil validasi ahli desain pembelajaran dengan presentase 98,33% dengan kategori “sangat valid”, validasi bahan ajar dengan presentase 86,66%, dengan kategori “sangat valid”, dan validasi ahli materi 78,33% dengan kategori “valid”. Kepraktisan bahan ajar dibuktikan dengan perolehan presentase rata-rata lembar observasi guru sebesar 100% dan lembar observasi peserta didik sebesar 93,33% dengan kategori “sangat praktis”. Keefektifan bahan ajar dibuktikan dengan presentase ketuntasan klasikal peserta didik sebesar 100% dengan kategori “sangat efektif”. Bukti lain dari keefektifan ditunjukkan dan diperoleh presentase hasil angket respon guru sebesar 100% dan hasil angket respon peserta didik sebesar 92,4% dengan kategori “sangat efektif”.

Kata kunci: LKPD, IPAS, Model kooperatif

Anissa Suci Rachmania. 2025. The Development of IPAS Student Worksheet (LKPD) Based on the STAD Type Cooperative Learning Model for Grade III on the Topic of Life Cycle in Living Beings at UPTD SDN Demangan 1 Bangkalan. Undergraduate Thesis, Primary School Teacher Education Study Program, Faculty of Teacher Training and Education, Trunojoyo University of Madura. Supervisor 1: Bagus Rahmad Wijaya, S.Pd., M.Pd.

ABSTRACT

This study is a research and development (R&D) study using the 4D model, which consists of the stages of Define, Design, Develop, and Disseminate. The aim of this research is to develop an IPAS Student Worksheet (LKPD) Based on the STAD Type Cooperative Learning Model for Grade III on the Topic of Life Cycle in Living Beings at UPTD SDN Demangan 1 Bangkalan. This development research employed data collection techniques such as observation, interviews, questionnaires, and tests. The results of the development of the IPAS Student Worksheet (LKPD) Based on the STAD Type Cooperative Learning Model for Grade III on the Topic of Life Cycle in Living Beings at UPTD SDN Demangan 1 Bangkalan have successfully addressed the research questions, as evidenced by its validity, practicality, and effectiveness. The validity of the learning design is shown by the results of expert validation, with a learning design validity percentage of 98.33% in the “very valid” category, learning material validation with a percentage of 86.66% in the “very valid” category, and material expert validation with a percentage of 78.33% in the “valid” category. The practicality of the teaching material is evidenced by the average percentage of the teacher observation sheet, which reached 100%, and the student observation sheet, which reached 93.33%, both categorized as “very practical”. The effectiveness of the teaching material is evidenced by the classical student mastery percentage of 100%, which falls into the “very effective” category. Further evidence of effectiveness is shown by the teacher response questionnaire results reaching 100% and student response questionnaire results reaching 92.4%, both categorized as “very effective.”

Keywords: *Student Worksheet (LKPD), IPAS, Cooperative Learning Model*