

## ABSTRAK

**Agustian Zulkarnain Pagalu.** Penerapan Model *Active Learning* Tipe *Giving Question And Getting Answers* Untuk Meningkatkan Hasil Siswa Pada Materi Tata Surya (Suatu Penelitian Tindakan Kelas di SMA Tridharma Kota Gorontalo). Penelitian dilatar belakangi oleh rendahnya hasil belajar siswa yang disebabkan penggunaan model dan metode pembelajaran yang kurang diminati, sehingga mempengaruhi minat dan rasa percaya diri siswa saat menerima pelajaran. Tujuan penelitian untuk meningkatkan hasil belajar siswa dengan menerapkan model *Active Learning* tipe *Giving Question and Getting Answers* pada materi tata surya. Subyek tindakan adalah kelas X SMA Tridharma kota Gorontalo tahun ajaran 2012-2013 dengan jumlah siswa 15 orang. Data penelitian diperoleh dari tes hasil belajar siswa, lembar pengamatan aktivitas siswa, dan lembar pengamatan aktivitas guru. Hasil penelitian ini menunjukkan bahwa; penerapan model *active learning* tipe *Giving Question and Getting Answers*, dapat meningkatkan hasil belajar siswa kelas X SMA Tridharma kota Gorontalo pada mata pelajaran Geografi materi tata surya. Pada Siklus I hasil belajar yang diperoleh mencapai 73%. Hasil pada Siklus I belum memenuhi tujuan yang diharapkan dari target KKM yang ditentukan sebesar 75%. Setelah dilanjutkan ke Siklus II hasil belajar yang diperoleh mencapai 87%. Hasil belajar pada Siklus II telah mengalami peningkatan dari Siklus sebelumnya dan dinyatakan tuntas.

**Kata kunci:** Model *active learning*, Tipe *Giving Question and Getting Answers*, Hasil Belajar Siswa

## **ABSTRACT**

*Agustian Zulkarnain Pagalu. Application Active Learning Model of Giving Question And Getting Answers type, for Improve student results to Solar System Topic (A Study in SMA Tridharma Kota Gorontalo). Background research student results low because by the model and methods are less desirable thus affects the interest and confidence of students to receive lessons. Research objectives were to improve student results by applying the model Active Learning of Giving Questions and Getting Answers type to the solar system topic. SMA Tridharma class X Gorontalo city school year 2012-2013 of the subject action at 15 students. Were data obtained from tests of student results, observation student activity sheets, and observation teacher activity sheets. These results indicate that: the application of the active learning model of Giving Question and Getting Answers type, can improve SMA Tridharma Gorontalo city class X students in Geography subject of the solar system topic. In Cycle I study results 73% obtained reached. Results on Cycles I have not success of the KKM target set at 75%. After continued into Cycles II study results obtained reached 87%. Learning outcomes in Cycle II has increased from the previous Cycle and was declared complete.*

**Keywords:** *Active Learning Model, Giving Question and Getting Answers type, Student Results*