We have a scientific club in university. People with different interests are members of our club. We tested several methods to attract people to astronomy. One of the most powerful approaches in our experiences was asking people to do something without giving them direct information about astronomy. We did not tell to a group of our club about our plan. We asked them individually to build a piece of a device carefully and with well-designed in terms of material and shape. We knew that what would be built, a telescope. We designed it before theoretically. We did not know that it would work well or not. In fact that was not our goal. We wanted to involve the group. Finally, we gathered them with their pieces of the device. We understood that the device would work finally because they had powerful motivation to see their final device. They were very excited and started theoretical aspect of theme because the goal was clear. We tested some similar experiences to involve people in astronomy, for example in making astronomical programming code. People like astronomy but some non-traditional methods are needed to change people’s view to astronomy such as art, designing and science point of view.