

The structures are tested on a shaking table with five (5) ground acceleration. The structure that passed all the 5 ground acceleration will be chosen as a winner. The structures not only have to passed all the ground acceleration, but also have more loads on it with minimal weight.



**Picture 19: Testing the building that has been construct in shaking table**

## SEISMIC DESIGN COMPETITION TEAM

We are raising interest among undergraduate students in hopes of having a seismic design competition team for the year 2016-2017.