

**LECTURE HALL 1****15:15****THE SAFETY TO THE NATURAL HAZARD IS RESTRICTIVE****TOSHITAMA KATADA**

The safety to the natural hazard is restrictive. However, many citizens are feeling a surfeit of the reassurance by a lot of psychological factors, normalcy bias, and so on. In this paper, a questionnaire survey was undertaken for resident's evacuation against tsunami attack and factors of its decision-making on the earthquake of Miyagiken-Oki which occurred on May 26, 2003. As the result of the survey, we suggested reassurance to the natural hazard, and considered what education the tsunami disaster prevention should be. Lastly, we advanced the social technologies to incarnate safety and reassurance to the natural hazard. When the natural hazard occurs, to prevent economic losses from it is difficult. And disaster prevention is to prevent Human lives. So we advanced that safety to the natural hazard is the sensible approach to prevent it to suppose citizens' evacuations. Therefore the disaster education is one of the most important so that citizen's evacuation is encouraged. And it is necessary to invent the education's tools to understand damages by the natural hazard. Because the natural hazard is an uncommon event, it is difficult for most citizens to image it.