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震災・復興とリスクマネジメント () 国際都市神戸と世界の文化 () 提言:国際紛争・対立から平和・協調へ () グローバルサイエンスと拠点都市神戸 (○)

[Title] 1st Geopark fieldwork activities with Tottori Prefectural Iwami Senior High School and Tottori University of Environmental Studies

[Overview]

1 Theme

Fieldwork activities with Tottori Prefectural Iwami Senior High School and Tottori University of Environmental Studies in San'in Kaigan Geopark. Wide range of landform • soil • climate and human life • Focusing on Kobe and Iwami's granite

2 Purpose

On Nov. 17, 2015, UNESCO HQ had the 38th General Conference. Global Geoparks Network (GGN) was supported by UNESCO, but from this day, GGN's activities were organized as "International Geoscience and Geoparks Program: IGGP". From this background, we aimed at 3 targets to learn from the beautiful nature of San'in Kaigan Geopark.

- (1) Learn the basics of the natural science through the fieldwork activities.
- (2) Cooperate and learn with Iwami Senior High School and Tottori University of Environmental Studies and have a feeling of closeness to the San'in Kaigan Geopark's nature.
- (3) Learn the difference of the climate and history between the Pacific Ocean side-Kobe and Japan Sea side-Iwami. Focus on the "granite" to develop the perspectives of geological science.
- (4) Learn from the San'in Kaigan Geopark's precious nature, recognize how wonderful your local area is.

We will especially focus on 2 & 4.



At JR Tottori Station.



Opening Ceremony in Kumaihama.



We learned about the landscape and climate of Kumaihama.



We climbed a steep hill to reach Ryujindo.



At Tottori Prefectural Iwami Senior High School.



Closing Ceremony