

別府西中学校特別授業(「地域の色・自分の色」研究会と別府西中学校の協働授業)

これまでの教材と今回作成した学習材「ふるさとのうみとそら」を活用した特別授業を2025年12月15日、午後1時10分から、理科教室で開催。2年2組34人が履修した。

講師は照山龍治代表、補助を事務局の塩月孝子が務めた。

授業監修は大友教諭が行った。

授業内容としては、

①血の池地獄の泥を使った「地獄染め」。

②学習材「ふるさとのうみとそら」の学習のまえに、入門教材「ふるさとのたからもの」、探究教材「ふるさとのふしぎ」、地域連携教材「ふるさとのだいち」の概要と研究活動の流れを説明し、その中で、紫キャベツを活用した温泉水の性質分析や別府石・別府白土・土壌などの学習。

③学習材「ふるさとのうみとそら（地域防災）」の学習。

④「色」を入り口とした「地域の自然（自然環境）や歴史（災害史）、文化（災害伝承）」の学びとそれを踏まえた防災教育。⑤質疑応答とした。

※今日新聞の記事を参考にしました。



Special class at Beppu Nishi Junior High School (collaborative class between the "Regional Color/My Color" Study Group and Beppu Nishi Junior High School)

A special lesson using previous teaching materials and the newly created learning material, "The Sea and Sky of Our Hometown," was held in the science classroom on December 15, 2025, from 1:10 PM. Thirty-four students from Class 2-2 took the class.

The instructor was representative Ryoji Teruyama, assisted by Takako Shiotsuki from the secretariat.

The lesson was supervised by teacher Otomo.

The lesson content included:

① "Hell Dyeing" using mud from the Blood Pond Jigoku (Hell of Blood Pond).

② Before learning about the learning material, "The Sea and Sky of Our Hometown," an overview of the introductory material, "Treasures of Our Hometown," the research material, "Mysteries of Our Hometown," and the community collaboration material, "The Land of Our Hometown," as well as the flow of research activities, were explained. During this time, students analyzed the properties of hot spring water using purple cabbage, and learned about Beppu stone, Beppu clay, and soil.

③ Learning about the learning material, "The Sea and Sky of Our Hometown (Community Disaster Prevention)."

④ Using "color" as a starting point, the lesson focused on the local nature (natural environment), history (disaster history), and culture (disaster lore), and disaster prevention education was based on this.

⑤ This was followed by a question and answer session.

※I referred to an article in the Kon-nichi Shimbun(Newspaper)