
a hands-on learning EMPERUENCE FIELD TRIP TO DINOSAUR RIDGE GIVES SEVENTH-GRADERS A NEW PERSPECT ON THE COLD DAY OF OCTOBER FIFTEENTH, part of the seventh grade student body visited Dinosaur Ridge. The outing not only gave students a unique break from traditional learning but it allowed them to form connections between history and geology. "It helped me understand how fossils can show the behavior of animals and how we can understand what the dinosaurs did," Warren Dix, 07, said. During the field trip, students visited various stops near the notable fossil bed at Dinosaur Ridge, with each one focused on a different aspect of their studies. "We were learning about fossil evidence, so wh saw the fossils, it was helpfur, Heather Brad ord, 07, said. Sa sone wall of preserved remnants, which was his favorite pa a stone wall of preserved rennant, which was his favorite par of the outing. "Seeing trace fossils and the bones of animals in stone helped make the science unit fun and hands-on, AhlHinson said. Because of their firsthand geology experience many students won't forget what they learned on the trip.

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