



Home of
the
Kul Wicasa
Oyate

Lower Brule

Middle/High School

Mr. Lein

7th 8th 9th

Grade Science

LBDS Lesson Plan 7th 8th 9th grade Science Mr. Lein 11-12-2018 to 11-16-2018

D1 Represents Day 1 of 2

D2 Represents Day 2 of 2

Day:	Monday	Tuesday	Wednesday	Thursday	Friday
7th Grade Life Science Instructional Plan:	No School	D1 Unit 2: Earth's Atmosphere and beyond Chapter 5: Weather Section 1: What is weather? pp. 118-125 Vocabulary p. 118 Applying Math p.121 (all) P. 125 Review (all)	D1 Unit 2: Earth's Atmosphere and beyond Chapter 5: Weather Section 2: Weather Patterns pp. 126-133 Vocabulary p. 126 P. 133 Review (all)	D1 Unit 2: Earth's Atmosphere and beyond Chapter 5: Weather Section 3: Weather Forecasts pp. 134-136 Vocabulary p. 134 P. 136 Review (all)	D1 Unit 2: Earth's Atmosphere and beyond Chapter 5: Weather Study Guide and Review pp. 141-143 (then lab)
National Content Science Standards		UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 D.1	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.2 D.1 F.3	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 D.1 F.3	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 D.1 F.3
Instructional Methods:	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning
Accommodations:	Per Individual IEP	Per Individual IEP	Per Individual IEP	Per Individual IEP	Per Individual IEP
8th Grade Earth Science Instructional Plan:	No School	D1 Unit 2: Ecology Chapter 5: The Non-Living Environment Section 1: Abiotic Factors pp. 122-128 Vocabulary p. 122 Applying Math p.126 (all) P. 128 Review (all)	D1 Unit 2: Ecology Chapter 5: The Non-Living Environment Section 2: Cycles in Nature pp. 130-135 Vocabulary p. 130 P. 135 Review (all)	D1 Unit 2: Ecology Chapter 5: The Non-Living Environment Section 3: Energy Flow pp. 136-139 Vocabulary p. 136 P. 139 Review (all)	D1 Unit 2: Ecology Chapter 5: The Non-Living Environment Study Guide and Review pp. 143-145 (then lab)
National Content Science Standards		UCP.1 UCP.2 UCP.3 UCP.4 A.1 A.2 B.3 C.4 D.1	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.3 C.1 C.3 C.4 C.5 D.1	B.3 C.1 C.5 D.1	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.3 C.1 C.3 C.4 C.5 D.1
Instructional Methods:	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning
Accommodations:	Per Individual IEP	Per Individual IEP	Per Individual IEP	Per Individual IEP	Per Individual IEP
9th Grade Physical Science Instructional Plan:	No School	D1 Unit 1: Energy and Motion Chapter 5: Work and Machines pp. 126-131 Section 1: Work Vocabulary p. 126 pp. 128 Applying Math (all) P. 131 Section 1 Review (all)	D1 Unit 1: Energy and Motion Chapter 5: Work and Machines pp. 132-137 Section 2: Using Machines Vocabulary p. 132 P. 137 Section 1 Review (all)	D1 Unit 1: Energy and Motion Chapter 5: Work and Machines pp. 138-146 Section 3: Simple Machines Vocabulary p. 138 P. 146 Section 1 Review (all)	D1 Unit 1: Energy and Motion Chapter 5: Work and Machines Study Guide and Review pp. 151-153 (then lab)
National Content Science Standards		UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.4 B.6	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.4 B.6	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.4 B.6	UCP.1 UCP.2 UCP.3 UCP.5 A.1 A.2 B.4 B.6
Instructional Methods:	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning	Direct Instruction and collaborative learning
Accommodations:	Per Individual IEP	Per Individual IEP	Per Individual IEP	Per Individual IEP	Per Individual IEP