

Grades 9, 10, 11, 12

Adopted 2018

Interdependent Relationships in Ecosystems

- NM.** Using a local issue in your solution design, describe and analyze the advantages and disadvantages of human activities that support the local population such as reclamation projects, building dams, and habitat restoration. [HS-LS2-7.NM](#)
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Science and Society

- NM.** Obtain and communicate information about the role of New Mexico in nuclear science and 21st century innovations including how the national laboratories have contributed to theoretical, experimental, and applied science; have illustrated the interdependence of science, engineering, and technology; and have used systems involving hardware, software, production, simulation, and information flow. [HS-SS-1.NM](#)
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- NM.** Construct an argument using claims, scientific evidence, and reasoning that helps decision makers with a New Mexico challenge or opportunity as it relates to science. [HS-SS-2.NM](#)