

Elementary Student Travels

Register Number: 02/28/2017 / Board Date: 2/28/2017

Site	Destination	Nature of Activity	Date of Travel	Bus / Walk	Student / Adult Ratio	Notes
DAVIS	Pretend City	Grade PK HM 4.a. Students will observe common objects by using their five senses.	03/21/2017 03/21/2017	Bus / District van	73 : 20	
DAVIS	Environmental Nature Center	Grade 3 SS: Tongva Trail Program 3.1 and 3.2 Students describe the physical and human geography and use maps, tables, graphs, photographs and charts to organize information about people, places, and environments in a spatial context. Students will explore the ENC.	04/25/2017 04/25/2017	Bus / District van	77 : 9	
HARBOR VIEW	Newport Beach Public Library	1st grade field trip to the public library. the students will learn about the library and the process of checking out books with their own library cards.	03/03/2017 03/03/2017	Walking	53 : 6	
HARBOR VIEW	Muth Interpretive Center - Upper Newport Bay	3rd grade field trip to the wetlands. Science objective to learn about the biomes of the wetlands and how observe how plants, animals and climate changes affect the atmosphere.	03/06/2017 03/06/2017	Bus / District van	47 : 6	
HARBOR VIEW	Zoomar Peting Zoo	Preschool field trip Based on our curriculum theme animals everywhere.	03/07/2017 03/07/2017	Bus / District van	24 : 8	
HARBOR VIEW	Pretend City	Preschool Field Trip. Based on our curriculum theme in city and in country.	03/21/2017 03/21/2017	Bus / District van	24 : 8	
LINCOLN	Crystal Cove Beach	Grade 5 CA Science Content Standards Ecology (Life Sciences), Investigation and Experimentation Fifth Grade standard 6a Students will investigate tidepool organisms and ecosytem interactions in the coastal sage brush area.	04/05/2017 04/05/2017	Bus / District van	73 : 4	
PAULARINO	Aquarium of the Pacific	Kinder - K1a-students know objects can be described in terms of their physical properties 2a-c - students know how to observe and describe similarities and different stories sometimes give plants and animal attributes they dont really have/identify major structures of common plants and animals.	04/05/2017 04/05/2017	Bus / District van	70 : 12	