Environmental Science 2025-2026 Year at a Glance											
SOL	Instructional Focus	Days	SOL	Instructional Focus	Days	SOL	Instructional Focus	Days	SOL	Instructional Focus	Days
ENV. 1 Scientific and Engineering Practices are embedded into each unit											
ENV.1, ENV.2	Unit 2: Introduction to Environmental Science and Earth Systems	8 days 8/19-8/28	ENV. 1, ENV. 4	Unit 4: Ecosystem Dynamics and Interactions	10 days 9/18-10/1	ENV. 1, ENV. 6	Unit 6: Natural Resources and Sustainability	10 days 10/22-11/4	ENV. 1, ENV. 8	Unit 8: Climate Change	10 days 11/21-12/9
ENV. 1, ENV. 3	Unit 3: Earth's Surface Processes	10 days 9/2-9/15	ENV.1, ENV. 5	Unit 5: Population Ecology and Biodiversity	11 days 10/2-10/20	ENV. 1, ENV. 7	Unit 7: Pollution and Environmental Health	10 days 11/5-11/18	ENV. 1, ENV. 9	Unit 9: Environmental Policy and Human Impact	10 days 12/10-1/8
All SOLs	Review and Assessments	2 9/16-9/17	All SOLs	Review and Assessments	1 10/21	All SOLs	Review and Assessments	2 11/19-11/20	All SOLs	Review and Assessments	5 days 1/9-1/15
					42 days						45 days