

Essential Elements Top Ten Instructional Resources Guide

Resource	Where to Find Resource	Link to Resource
DLM Instructional Modules	Professional Development> professional development site	http://dlmpd.com
Essential Elements	Delaware>assessment resources>year end educator resources>Complete list of Essential Elements	http://dynamiclearningmaps.org/erp_je
Unpacking the Standards	Professional development tab> professional development site > instructional Resources	http://dlmpd.com/instructional-resources/
Blue Prints	Delaware>manuals and Blueprints	http://dynamiclearningmaps.org/delaware
Extended Descriptions	Professional development tab>blog	http://dlmpd.com/clds/
Mini Maps	Delaware>assessment resources>year end educator resources>currently tested Essential Elements	http://dynamiclearningmaps.org/essential-elements/ela
Math Materials Collection	Delaware>assessment resources>year end educator resources	http://dynamiclearningmaps.org/erp_je
Math Glossary	Delaware>assessment resources>year end educator resources	http://dynamiclearningmaps.org/erp_je
ELA Materials Collection	Delaware>assessment resources>year end educator resources	http://dynamiclearningmaps.org/erp_je
Familiar Texts	Delaware>assessment resources>year end educator resources	http://dynamiclearningmaps.org/familiar-texts-je

Science Essential Elements Top Ten Instructional Resources Guide

Resource	Where to Find Resource on DLM Website	Link to Resource
DLM Science Instructional Modules	Dynamic Learning Maps>Professional Development>professional development site> modules> modules by claim> Science	http://dlmpd.com/all-modules-organized-by-claim
Science Essential Elements	Dynamic Learning Maps> assessment resources>year end model> science resources> Essential Elements for Science	http://dynamiclearningmaps.org/erp_ve
Science Blue Print	Dynamic Learning Maps> assessment resources>year end model> science resources> Science Blue Print Phase 1 with Biology- Delaware only	http://dynamiclearningmaps.org/sci_resources
Science Materials Collections	Dynamic Learning Maps> assessment resources>year end model> science resources> Science Materials Collections for Spring 2018	http://dynamiclearningmaps.org/sci_resources
Science Instructional Activities	Dynamic Learning Maps> assessment resources>year end model> science resources> science instructional activities	http://dynamiclearningmaps.org/sci_resources
Released Science Testlets	Dynamic Learning Maps> assessment resources>year end model> science resources> Released Testlets and Sample TIPS	http://dynamiclearningmaps.org/sci_resources
DDOE Science standards, Professional Learning, Implementation Plan	DDOE> Instruction and Assessment> Standards and Instruction> Science	https://www.doe.k12.de.us/domain/391
Next Generation Science Standards		https://www.nextgenscience.org/
Next Generation Science Standards- Phenomena		https://ngssphenomena.com
NSTA Science Professional Learning		http://learningcenter.nsta.org/