

Chart Your Course

Science Techbook for Middle School consists of 16 units, each of which focuses on a different topic and set of phenomena. The program provides flexibility for educators to design their own pathway.

Two suggested pathways are shown based on research behind *A Framework for K-12 Science Education*.

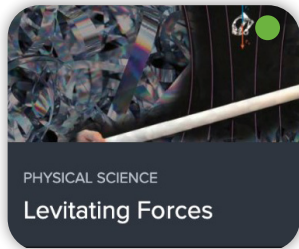
Domain-Specific Pathway

Students are engaged with one science domain at each grade level.

Grade 6 | Physical Science



27 Days



35 Days



45 Days



32 Days

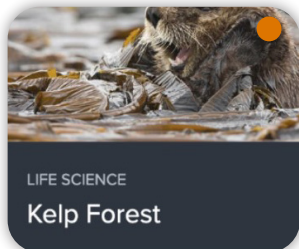


31 Days

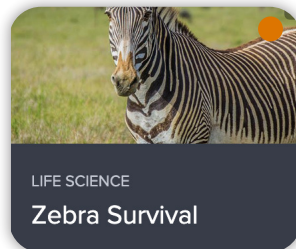
Grade 7 | Life Science



28 Days



35 Days



36 Days



28 Days



20 Days



27 Days

Grade 8 | Earth and Space Science



32 Days



42 Days



31 Days



31 Days



35 Days

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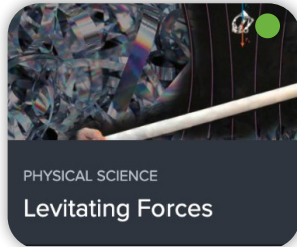
Integrated Pathway Recommendation

Students are engaged with all three science domains, segmented by grade level and in alignment with the NGSS

Grade 6



27 Days



35 Days



45 Days



32 Days

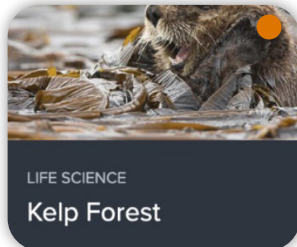


28 Days

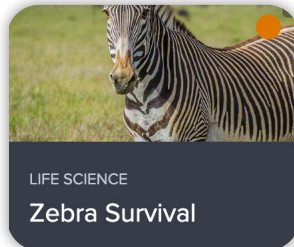
Grade 7



32 Days



35 Days



36 Days



31 Days

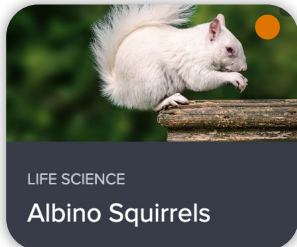


31 Days

Grade 8



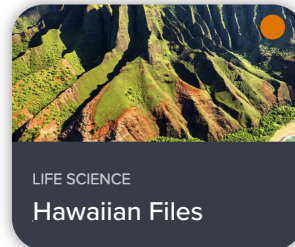
31 Days



28 Days



20 Days



27 Days



42 Days



35 Days

● Life Science

● Earth and Space Science

● Physical Science

For more information about *Science Techbook for Middle School* including the scope and sequence, please download the Program Guide.

DiscoveryEducation.com/Modular-Program-Guide