



3-D SCIENCE AMPLIFIED

ELEMENTARY K-2

Take your **three-dimensional science instruction** to the next level. This workshop is designed for educators ready to move beyond foundational understanding and into deeper implementation of the 2026–2027 Science TEKS.



In this interactive session, you'll deepen your use of phenomena-based instruction, strengthen alignment across the content standards, RTCs & SEPs, and drive meaningful student sensemaking. Walk away with practical strategies and tools to amplify engagement, rigor, and results.



Register at: esc1.net (6 CPE hours)

Fee \$150 per session

Date	Workshop #	Topic
July 29, 2026	<u>411567</u>	Matter & its Properties
September 17, 2026	<u>411577</u>	Force, Motion, & Energy
October 22, 2026	<u>411596</u>	Earth & Space
December 2, 2026	<u>411609</u>	Organisms & Environments

All sessions will be held in Edinburg from 8:30 AM - 3:30

**PM
Contact limartinez@esc1.net for more information.**



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ELEMENTARY 3-5

Take your **three-dimensional science instruction** to the next level. This workshop is designed for educators ready to move beyond foundational understanding and into deeper implementation of the 2026–2027 Science TEKS.



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Register at: esc1.net (6 CPE hours)

Fee \$150 per session

Date	Workshop #	Topic
July 22, 2026	<u>411562</u>	Matter & Energy
September 16, 2026	<u>411586</u>	Force, Motion, & Energy
September 22, 2026	<u>411573</u>	Force, Motion, & Energy REPEAT
October 20, 2026	<u>411592</u>	Earth & Space
October 27, 2026	<u>411594</u>	Earth & Space REPEAT
December 1, 2026	<u>411606</u>	Organisms & Environments
December 8, 2026	<u>411608</u>	Organisms & Enviroments REPEAT

All sessions will be held in Edinburg from 8:30 AM - 3:30 PM

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SECONDARY 6-8

Take your **three-dimensional science instruction** to the next level. This workshop is designed for educators ready to move beyond foundational understanding and into deeper implementation of the 2026–2027 Science TEKS.



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Register at: esc1.net (6 CPE hours)

Fee \$150 per session

Date	Workshop #	Topic
July 30, 2026	<u>411569</u>	Matter & Energy
September 15, 2026	<u>411582</u>	Force, Motion, & Energy
October 29, 2026	<u>411600</u>	Earth & Space
December 3, 2026	<u>411612</u>	Organisms & Environments

All sessions will be held in Edinburg from 8:30 AM - 3:30 PM

Contact limartinez@esc1.net for more information.



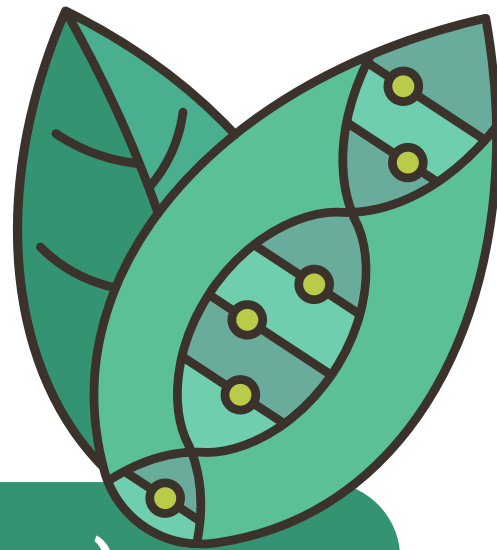
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BIOLOGY

Take your **three-dimensional science instruction** to the next level. This workshop is designed for educators ready to move beyond foundational understanding and into deeper implementation of the 2026–2027 Science TEKS.



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Register at: esc1.net (6 CPE hours)

Fee \$150 per session

Date	Workshop #	Topic
July 23, 2026	<u>441570</u>	Cellular Processes
September 24, 2026	<u>411584</u>	Genetics
October 21, 2026	<u>411603</u>	Evolution
December 10, 2026	<u>411613</u>	Ecology

All sessions will be held in Edinburg from 8:30 AM - 3:30 PM

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