

Mars Base Camp – Wrap-up and Closing

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00:00:08.280 --> 00:00:19.230

Torey Earle: Hi everybody, my name is Torey Earle, and I am an Extension Specialist for 4-H Youth Development with the University of Kentucky College of Agriculture, Food and Environment Cooperative Extension Service.

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00:00:19.800 --> 00:00:26.850

Torey Earle: We're here today to introduce you to this year's 4-H National STEM Challenge which is called Mars Base Camp.

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00:00:32.970 --> 00:00:47.430

Torey Earle: As we start to wind up our Mars Base Camp challenge experiment. Today the Facilitator Guide on pages 35 and 36 contains a listing of the next generation science standards that this experiment relates back to

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00:00:48.210 --> 00:00:56.790

Torey Earle: This way you can reference things that might be in a classroom or things that science teachers are wanting to know more about and how this relates to their youth.

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00:00:57.450 --> 00:01:20.760

Torey Earle: There are also some resources listed on page 37 in tying this experiment back to other four H aerospace experiences. So, as we go through and finish up today, I want to say thank you for joining us and also want to say good luck on your mission to set up a Mars Base Camp.