

The screenshot shows a web browser window with the URL msue.anr.msu.edu/news/stem_expanding_in_alcona_county_part_1. The browser's address bar and tabs are visible at the top. The website header features the Michigan State University logo and the word "EXTENSION" in large green letters. Below the header is a navigation menu with "Home", "About", "Events", "Experts", and "Counties". A sidebar on the left contains "Related Topics" with links for "4-H" and "Science & Technology", along with buttons for "Newsletter Sign-Up" and "MSU Extension Bookstore". The main content area displays the article title "STEM expanding in Alcona County" in bold. Below the title is a sub-header "Alcona County 4-H was awarded a STEM grant to enrich STEM opportunities in Alcona County." and a byline "Posted on September 18, 2015 by Tracy D'Augustino, Michigan State University Extension". Social media sharing icons for Facebook, Google+, LinkedIn, and Twitter are present. The article text describes a STEM grant from the Michigan STEM partnership for "STEM Enrichment in Alcona County". A bulleted list of grant uses includes: "Lunchtime 4-H STEM club at the elementary school.", "New 4-H underwater remotely operated vehicle (ROV) clubs.", "Professional development for Alcona educators.", "Scholarships for youth to area STEM camps.", and "Family Engineering Night". A final paragraph states that MSU Extension is working with Alcona Elementary School to increase STEM, mentioning a Family Engineering Night on Feb. 3, 2016, and lunchtime STEM clubs. The Windows taskbar at the bottom shows the time as 6:39 AM on 10/22/2015.

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STEM expanding in Alcona County

Alcona County 4-H was awarded a STEM grant to enrich STEM opportunities in Alcona County. Posted on **September 18, 2015** by [Tracy D'Augustino](#), Michigan State University Extension

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[Alcona County 4-H](#) and [Michigan State University Extension](#) received a science, technology, engineering and mathematics (STEM) grant from the Michigan STEM partnership for *STEM Enrichment in Alcona County*. The grant funds will be used to support:

- Lunchtime 4-H STEM club at the elementary school.
- New 4-H underwater remotely operated vehicle (ROV) clubs.
- Professional development for Alcona educators.
- Scholarships for youth to area STEM camps.
- [Family Engineering Night](#).

MSU Extension is working with [Alcona Elementary School](#) to increase STEM. We will host a Family Engineering Night this Feb. 3, 2016, from 5-7 p.m., which will include hands-on activities for children of all ages including tin foil boat building, building bridges and designing rockets. The school has added STEM for all grades K-6 as one of the "specials" youth will have this year. They will also have a series of lunchtime STEM clubs running about five weeks for each grade, which students will be able to join. Alcona Elementary is exploring the idea of an afterschool STEM club on Fridays because school ends every Friday at 1:45

Search the web and Windows | 6:39 AM 10/22/2015