



WEATHER & CLIMATE SCIENCE CHECKLIST

Required for Exhibit

| | 4-H Independent Study: Mentoring Natural Resource Projects Record (4-H-NR-M, grades 9-12), or Indiana and 4-H Independent Study: Advanced Topic Natural Resource Projects Record (4-H-NR-AT, grades 9-12)] and turn in to club leader for his or her signature. |
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| | _ Create fair exhibit according to Weather and Climate Science Exhibit Guidelines |
| Suggested Activities | |
| | Level 1 (Grades 3-5): Complete 4 sections (sections that you haven't completed in a previous year) in the Level 1 Weather and Climate Science Manual (4-H-1023) (13 sections total in manual). Answer all questions in manual related to chosen sections. Turn in to club leader for his or her review. |
| | Level 2 (Grades 6-8): Complete 5 sections (sections that you haven't completed in a previous year) in the Level 2 Weather and Climate Science Manual (4-H-1024) (15 sections total in manual). Complete the section worksheet if one is included in the section. Answer all questions in manual related to chosen sections. Turn in to club leader for his or her review. |
| | Level 3 (Grades 9-12): Complete 4 sections (sections that you haven't completed in a previous year) in the Level 3 Weather and Climate Science Manual (4-H-1025) (16 sections total in the manual). Complete the section worksheet if one is included in the section. Answer all questions in manual related to chosen chapter. Turn in to club leader for his or her review. |

Resources available in Extension Office

4-H Weather & Climate Science Level 1 Manual (4-H-1023, grades 3-5), 4-H Weather & Climate Science Level 2(4-H-1024, grades 6-8), 4-H Weather & Climate Science Level 3 Manual (4-H-1025, grades 9-12) *Poster Foam Board, *Poster Sleeves

www.extension.purdue.edu/elkhart

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^{*}Items available for sale; contact Extension Office for current prices