

# Community Internship Collaboration

Fall, 2017

Internship Posting

<b>Organization name</b>	Los Alamos World Futures Institute (LAWFI)
<b>Mentor/Contact name</b>	<b>Andy Andrews or Bob Nolen</b>
<b>Address</b>	274 DP Road, Los Alamos NM 87544
<b>Phone number</b>	505) 412 2541 (Andrews) or (505) 231 8952
<b>E-mail address</b>	andy.andrews@laworldfutures.org or bob.nolen@laworldfutures.org
<b>Organization website</b>	<a href="https://www.laworldfutures.org">https://www.laworldfutures.org</a> .
<b>Describe your organization</b>	Not-for-profit dedicated to identifying the needs of humanity and earth in the future. LAWFI has the List of 18, identifying independent but linked areas of study that outline a classification of needs (debatable).
<b>Internship title</b>	Researcher, marketer, study leader, writer (depends on student approach)
<b>Specific days/hours (if applicable)</b>	5 – 6 hours per week, flexible since it is independent work by student. Meet with mentors/advisors once each week to track progress and provide feedback.
<b>What will the student learn from the internship?</b>	How to find technical information on the web, how to evaluate information found for truth, how to sort through data to identify what is important, how to write a scholarly paper, knowledge or the area chosen for study.
<b>What does your business need that a student intern can impact?</b>	More in depth study of the area(s) chosen, a publishable document, and the perspective of needs from a younger perspective.
<b>What project(s) will the intern work on?</b>	His or her negotiated choice from the List of 18.
<b>What skills are required for this internship?</b>	Use of the internet, reading, writing, and editing of personal work. Self-discipline
<b>What final deliverables will the student produce?</b>	Publishable report/article(s). Perhaps new knowledge of future requirements.
<b>How would you describe the primary purpose of this project? (Select one)</b>	Computer Science/IT, Science (Biology, Chemistry, Environmental), Marketing/Communications, Project Management, Accounting/Finance Other (see below)
<b>If "Other", please specify</b>	All of the above based on agreed area from List of 18.
<b>Any additional information you would like to share?</b>	Energy (storage, conversion, efficiency, distribution. Product distribution. Distributed manufacturing. Infinite recycling. Medicine. Non-invasive observation technology. Human/Machine Interface. Sustainable long term. Personal Information Filtering/Fact Checking. Computing. What and how do we teach people? Communication. Data vs Information vs knowledge. Tools – simplified. Integrity. Commerce and financial. Governance.