



Auris BioEnergy Inc.
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Summer Internship Program (2024)

Company Background

Auris BioEnergy Inc. is a renewable energy and agriprocessing company producing liquid transportation fuels for the trucking and aviation industries. We design, build, and operate Integrated Biorefineries on four continents to produce Biodiesel, Sustainable Aviation Fuels (SAF), Oleochemicals, and other clean energy products from purpose-grown energy crops. Our business plan is built in response to the Global Net Zero mandates and the US Energy Policy Act's Renewable Fuels Standard that is mandating a 25% replacement of fossil fuels consumption for transportation with biofuels.

Job Description

Auris has two internship tracks open for Summer 2024: 1) Business Development and Management and 2) Engineering and Technology Development. Auris is seeking sharp, personable, highly organized interns who are looking for the opportunity to grow their technical and professional skills while building a career with unlimited potential. Interns will learn from the best in the renewable energy industry and work on substantial projects under development with real-world implications, getting hands-on experience with the company's business development, financing, technology implementation, and formation of global strategic partnerships with other industry-leading companies and governments globally.

Internship Position Title

- 1) Business Development and Management Coordinator (Project Coordinator)
- 2) Engineering and EPC Support Assistant (Research Assistant)

Responsibilities

We are looking for business and technology Summer Interns at our Cambridge, MA, headquarters for the summer of 2024 to support the upper management team in one of several key areas that may include:

- Business Development
- Project Development
- Corporate Finance
- Engineering & Construction
- Strategic Alliances & Partnerships
- Project Development and Financial Modelling
- Environmental, Social, & Governance (ESG)
- Bioprocess Technology Innovation and Engineering

Summer Interns will each work on multiple projects throughout the summer. You will also learn and prepare marketing and financial materials in support of the overall business plan of the Company. Interns will attend regularly scheduled group calls with the Company leadership, its strategic partners, project financing, and technology team will be required as part of the training opportunities for those interns who are considering converting these internships into long-term career opportunities in the renewable energy industry. Auris' Summer Internship program is striving to create a professionally mature cohort focused on supporting a clean energy future for humanity.



Skills and Qualifications

SKILLS:

Learning commercial opportunities, analyzing, articulating economic and financial modeling supporting senior management team in its due diligence of potential projects and joint venture deals with regulators and businesses, communicating with stakeholders, and galvanizing support from internal subject matter experts. The successful candidate will work independently but also participate in team projects. Important skills include a bias for action, quick learning ability, project coordination, technical/analytical support capability, and communications (both written and oral).

QUALIFICATIONS:

The following qualifications are desired in a successful candidate for these internships:

- Currently enrolled in a bachelor's program at an accredited university
- Minimum cumulative 3.0/4.0 GPA or equivalent
- Degree major focus for two separate tracks are as follows:
 - 1) Business development and management coordination track in Business, Management, Finance, Economics, Public Policy, International Business
 - 2) Engineering and EPC support track with a focus on Chemical or Process Engineering, Mechanical, Agricultural Engineering, Chemistry, or related fields
- Proficiency in oral and written English (working knowledge of Spanish is a plus)
- Proficiency in Microsoft Office 365 (Excel; PowerPoint; Word)
- Preferably available between May 15, 2024, and August 31, 2024

Company Expectations

The ability to construct Proforma financial models, develop PowerPoint presentations, review and support business plan development for Auris' JV projects, and coordinate project development activities is preferred. Participate in management calls (both internal and external) and coordinate project timelines and milestones. A limited amount of travel to attend meetings in Cambridge, Massachusetts, and/or at project sites may be required. Auris is looking for candidates who are self-driven to pursue a career in sustainable renewable energy and climate change industries with a focus on New Zero commitments by nations at the COP28 Global Summits and Energy Transition investing from hedge funds and private equity funds.

Other Desired Attributes

Auris' 2024 Summer Internship Program is designed to identify a passionate and talented applicant pool to develop our long-term team cohort. We will prefer candidates who identify with a career path in the clean energy industries of the future. However, we will work with a student who can demonstrate a deep interest in environment, sustainable development, innovation, and climate energy transition developments whether technical, finance, public policy, or business development. Desire to make the World a better place.

Contact

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