



# UNITED SCIENCE

www.unitedscience.com

**Title: Fabrication Specialist**

**Department: 500 – Production**

**Reports To: Director of Operations**

**Effective Date: July25, 2023**

## **Position Summary**

As Fabrication Specialist at extraktLAB, you will play a pivotal role in fabricating, assembling, and innovating our advanced extraction equipment. Your expertise and meticulousness will be instrumental in ensuring the efficiency, functionality, and precision of our products, while contributing to our commitment to delivering exceptional quality and maintaining our core values.

## **Responsibilities for this position include:**

- Fabricating and assembling electro-mechanical components and subsystems, adhering to engineering specifications and guidelines.
- Conducting tests and inspections to verify the performance and quality of fabricated electro-mechanical systems and equipment.
- Troubleshooting and resolving fabrication challenges and issues, utilizing diagnostic tools and equipment.
- Collaborating with engineers and colleagues to provide valuable insights and suggestions for equipment design and improvement.
- Working with a variety of materials and tools to fabricate and modify components, ensuring optimal fit and functionality.
- Conducting research and staying up-to-date with the latest fabrication techniques and emerging technologies.
- Adhering to strict safety protocols and guidelines throughout the fabrication process.
- Assisting with a variety of other tasks related to maintaining a sustainable facility, as extraktLAB is a rapidly growing company with its own application center. This may include supporting facility maintenance, participating in continuous improvement initiatives, and contributing to the development of new applications and processes within the center.

## **Requirements:**

To qualify for this position, candidates should possess the following qualities:

- A high school diploma or equivalent
- A strong mechanical aptitude
- A solid understanding of electrical systems and mechanical principles

- Preference will be given to candidates who have completed relevant college coursework or technical training, showcasing their dedication to both skill and academia.
- Experience in fabrication, electro-mechanical assembly, and troubleshooting is highly desirable, along with knowledge of control systems, PLC programming, and industrial automation.

United Science/extraktLAB values culture fit and skill and is committed to fostering an environment that embraces our core values of delivering a superior customer experience, striving for speed to excellence, ensuring quality finishes, aiming to deliver the wow factor, and building the next wave of innovation.

### **Why Join United Science:**

Join the innovative team at extraktLAB and become part of an industry leader in botanical extraction equipment. As a Fabrication Specialist, you will have the opportunity to contribute to the development and fabrication of cutting-edge technologies, while ensuring the precision, excellence, and cultural alignment with our values.

Room for Advancement: We believe in nurturing talent from within. As Fabrication Specialist, you'll have the opportunity to grow and take on more significant responsibilities as you develop professionally.

Exciting Opportunity: United Science operates in a cutting-edge industry, and our work has a direct impact on shaping the future. You'll be part of an exhilarating journey of discovery and innovation.

Supportive and Collaborative Environment: Our team is supportive, collaborative, and always willing to help. You'll work alongside brilliant minds and experienced professionals.

Competitive Compensation and Benefits: United Science offers a competitive salary package and a range of benefits to support your well-being.

- This position is full-time, onsite, non-exempt (hourly pay)
- Wages, depending on experience, start at \$21
- Health Insurance, 50% paid by the company for you and your dependents
- Life Insurance, LTD, STD paid by the company
- 401(k) with up to 4% match after one-year of service (must be 21 years of age to be eligible)