Kyulux is Hiring

Kyulux was established in Japan in 2015 to develop next generation materials for OLED displays and lighting. Based on exclusively-licensed technology from Kyushu University, Kyulux develops hyperfluorescence TADF emitters that will enable cost-effective, durable, and efficient OLEDs that do not rely on rare metals. We are seeking talented individuals to contribute to R&D and engineering innovation in the OLED industry.

Device Scientist

1. Research organic light-emitting devices.
2. Stay abreast of new technology trends in industry and academia.
3. Develop intellectual-property portfolio.
4. Assist chemists on device fabrication and characterization.
5. This position requires a Master (or above) degree in Physics, Optics or related disciplines.





Chemist

1. Research TADF emitters and hosts.
2. Analyze organic compounds to determine chemical and physical properties, composition, structure, relationships, and reactions utilizing chromatography, spectroscopy, and spectrophotometry techniques.
3. Develop intellectual-property portfolio.
4. This position requires a Master (or above) degree in Chemistry, Material Science or related disciplines.

Computational Chemist & Data Scientist

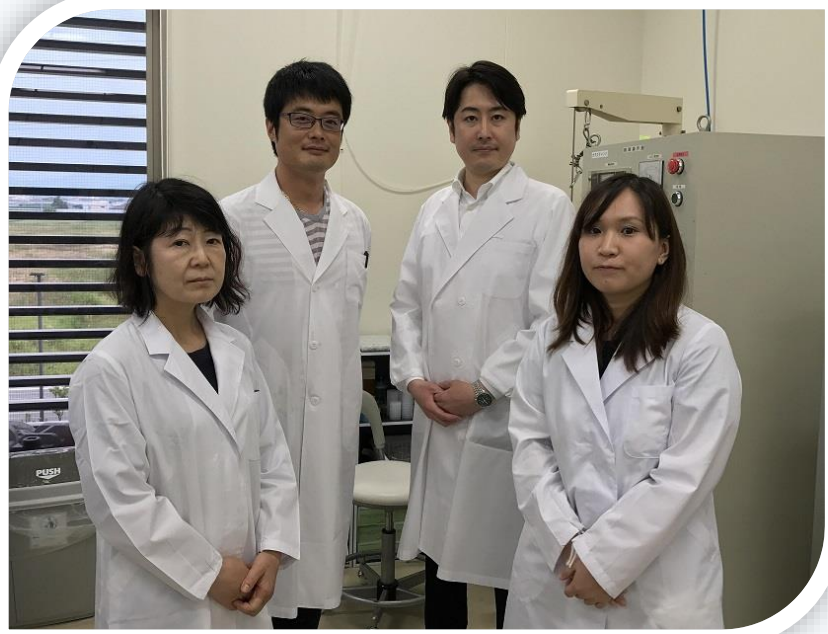
1. Discover novel organic materials with a variety of modeling techniques.
2. Conduct research using quantum chemistry methods and machine learning techniques.
3. Write scripts and software in python.
4. Develop intellectual-property portfolio.
5. This position requires a Master (or above) degree in Chemistry, Material Science or related disciplines.

Kyulux
Hyperfluorescence
Lighting up the world of display

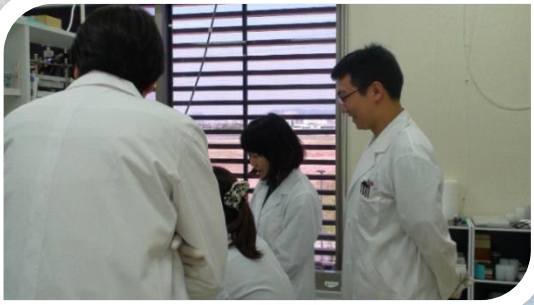
Kyulux *Materializing the future of OLEDs*

Join our team in Fukuoka or Boston

Kyulux is a fast moving and highly collaborative team. Every day our scientists and engineers work together to change the display industry. If you are ready to join a world class team to develop your own skills and advance cutting-edge technology, please contact us.









CONTACT US

Kyulux, Inc.

Suite 227, Fukuoka Industry-Academia Symphonicity (FiaS) Bldg.2

4-1 Kyudai-Shinmachi, Nishi-ku, Fukuoka, 819-0388, JAPAN

TEL: +81 92-834-9518

www.kyulux.com

EMAIL: recruit@kyulux.com

Kyulux