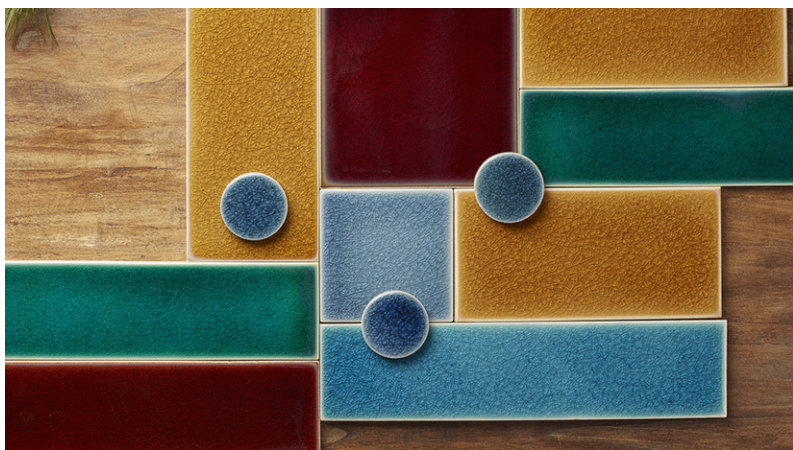

KOHLER WASTELAB

Participate and assist in the creation of innovative product/process/material solutions based in Industrial Waste Streams. The position will be hands-on, concentrating on Ann Sacks Crackle Collection Tile by Kohler WasteLAB tile production and order fulfillment. In addition, expect work on inspired prototypes and samples, running experiments, technical trials and the documentation and communication of results. The high school co-op will learn how to collaborate with a cross functional team including: industrial design, manufacturing, marketing, and engineering.

This position requires a high level of willingness to work hands-on. The ideal person for this position is one who likes to tinker, explore, and learn with an open mind in what is an evolving field for Kohler.

Our commitment is to make sure the Co-Op completes their high school education while gaining real world skills. Our hope is that they would go on to trade school, college, or perhaps enter the Kohler workforce in a skilled trade.



Co-Op candidate must be actively enrolled in high school and must be a minimum of 16 years old.

Must be a demonstrably creative thinker and possess substantial skills in written and oral communication.



Tasks:

1. Careful gathering, sorting, and processing of waste materials
2. Preparation of clay batch
3. Pressing tile
4. Finishing and bisque loading
5. Loading of sprayed ware
6. Unloading and inspection of finished ware
7. Packing tile for shipment
8. Help with general cleaning and maintenance
9. Assist in future items such as next generation ideas and giftable creations

For more information:
Click here for a WasteLAB
video

<https://wastelab.kohler.com/>