

## Curriculum Specialist

At miniPCR bio, our mission is to foster a scientifically literate society. We broaden the reach of DNA analysis technologies and expand possibilities in STEM education. Our tools and programs create opportunities for everyone to engage in authentic scientific discovery and hands-on experimentation.

### Overview

We are looking for a talented science educator to help spearhead growth of our core educational offerings. miniPCR develops, produces, and delivers cutting-edge biotechnology education products and activities in the form of Learning Labs.

### Opportunity

We are recruiting a Curriculum Specialist who will help grow the broader set of miniPCR educational initiatives in new and exciting directions. As part of a collaborative team you will develop Learning Labs, innovative molecular biology curriculum for use in middle school through college. You will also help develop and support educators as they implement our lessons. This is a unique opportunity to engage and inspire youth while working directly with miniPCR bio's core curriculum team in a very entrepreneurial environment.

### Skills and qualifications

Required qualifications are strong science background, experience in science education, ability to operate in an entrepreneurial setting, strong communication skills, and demonstrable project management experience.

In addition, the ideal candidate will possess:

- Strong science background, advanced degree and experience working in a research lab environment strongly preferred.
- Teaching and science outreach experience, ideally at the high school or K-12 level.
- Familiarity with NGSS and Advanced Placement Biology curriculum.
- Experience developing and implementing innovative biology curriculum.

### Requirements

This is a full time role. Location is Arlington, MA. There will be some travel to engage students and teachers in public workshops, and to promote our initiatives at educational conferences.

### How to apply

Qualified candidates should email their resume and cover letter to the miniPCR [co-founder Sebastian Kraves](#).