



## Become a BioBuilder Teacher in 14 days

During this two-week class, you'll integrate biology, engineering, and DNA programming to redesign living cells. Finish the workshop with ready to teach lessons for your classroom, and first-hand experience running BioBuilder's iconic Eau That Smell lab.

### Bring modern biotechnology to your school this fall.

BioBuilder's life-changing science curriculum inspires and prepares students for college success and careers in STEM. Our educational resources were co-developed at MIT in partnership with high school teachers. The flexible content meets the needs of educators in comprehensive, magnet, and CTE high schools as well as college instructors leading science and engineering classes. Since 2011, BioBuilder's professional development workshops have directly trained hundreds of teachers each year.

#### What's included:

- 5 hours of self-paced lectures, readings and assignments to complete over a 2 week period
- Slide decks to download for teaching and learning
- A social engagement platform to interact with other teachers and BioBuilder's instructors
- A copy of BioBuilder's textbook
- Eau That Smell Lab Kit sent to participant's school
- Two half-days of synchronous lab training to prep and run Eau That Smell, available as a recording if needed
- Certificate of Completion
- Discounted enrollment in BioBuilder's follow-up Essentials Training Sessions.

#### Who should attend:

Any educator looking to inspire the young innovators in their classrooms

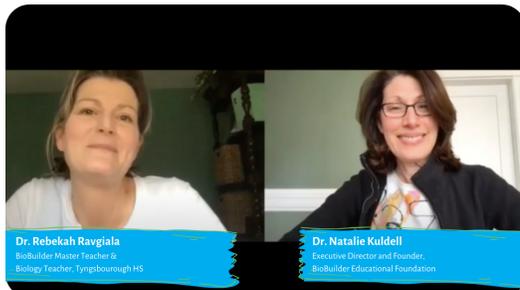
High school Biology, Biotechnology, Engineering, and STEM teachers, from intro-level through AP, IB and CTE, after-school science club leaders (Science Olympiad, iGEM, science fair, Genes in Space, BIO, etc), College level science and engineering instructors

Ready to bring BioBuilder's life-changing science education to your students?  
Starting September 20th, 2021

[Register](#)

Cost: \$250/teacher with discounts for multiple teachers from the same school

If you'd like to preview what this workshop has in store, check out our trailer



Dr. Rebekah Ravgiala  
BioBuilder Master Teacher &  
Biology Teacher, Tyngsborough HS

Dr. Natalie Kuldell  
Executive Director and Founder,  
BioBuilder Educational Foundation

**BioBuilder**  
Educational Foundation

**CAROLINA**  
www.carolina.com

**O'REILLY**

#### Feedback from Past Attendees

“The format and the labs are very well structured. Excellent instructors.”

“I learned a lot of new strategies to use right away! This was awesome!!!”

“It was a lot of fun and quite challenging. Everything was incredibly well designed and organized and the manipulatives were amazing.”