

## Biology Courses

March 2022

Completed

prokaryotic cell (bacteria) eukaryotic cell (animal, fungi, orchard, plant)

Biology Course 1 – Cells 20% of Milestones Assessment

View a sample lesson!

Enrolled

Biology Course 2 – Cellular Genetics & Heredity 23% of Milestones Assessment

See more...

Enrolled

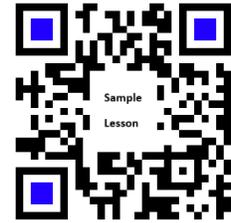
Biology Course 3 – Ecology 27% of Milestones Assessment

See more...

Enrolled

Biology Course 4 – Evolution 17% / Classification & Phylogeny 13% of Milestones Assessment

See more...



Greetings,

I am excited to share a complimentary sample biology lesson plan for you to review. This lesson contains some of the most effective strategies for helping students understand and attain mastery of biology concepts. As you know, achieving distinguished level content mastery is a very challenging task for students. It can also be a daunting task for many teachers these days as a result of a large influx of new and alternative career teachers coming into the education field. However, through extensive lesson planning and content development, I have assembled online courses designed to increase students' mastery levels in biology, physical science, and environmental science.

After educating and training students in several school districts, I have witnessed the impact and the higher levels of achievement that this content has brought to teachers and students. I have seen first-hand how alternative career teachers are able to use the platform to build their content knowledge prior to teaching the information to students. Teachers and students frequently comment on how they were able to improve their content mastery as evidenced by improved student performance on formative assessments, district benchmarks, and 2019 Georgia Milestones. The online courses have helped students and teachers in the following ways:

- Differentiated learning playlists / lesson plans to help personalize learning for students. (Activities for Beginning, Developing, & Proficient level learners)
- Differentiated learning playlists / tiered lesson plans that reduce lesson planning and preparation anxiety for new and alternatively prepared teachers
- Comprehensive lessons aligned to the standards with customizable options available
- Technology-enhanced activities that emulate question types on district and state assessments
- Hundreds of engaging videos with several checks for understanding throughout
- Multi-question type assessments

With this resource, teachers will have more time to focus on mastering and teaching the content, rather than focusing on how to put it all together (lesson planning, finding engaging activities, etc.). These courses help reduce interrupted learning for students and close the knowing doing gap.

To access a sample lesson scan the QR code at the top of this page or click the link below:

[CLICK HERE FOR FREE SAMPLE BIOLOGY LESSON!](#)

After reviewing, please let me know if you would like a follow up conversation. I can schedule a Zoom meeting or onsite visit. I look forward to hearing from you.

Sincerely,

Chivas Spivey, Ed.S., Founder of Father Son Innovations, LLC

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