

Thanks for teaching us
a way to isolate DNA.
you
made my day knowing
there are kids like
you in this world.

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You made my day knowing there are kids like you
in this world.

I might do DNA check
of fruit / veggie's
with my granddaughter,

I might do DNA check of fruit/veggie
with my granddaughter.

Wonderful - This is
a great experiments.

Before I didn't know
about synthetic biology.

Wonderful — This is a great experiments [sic].

Before I didn't know about synthetic biology.

Amazing explanation
Amazing ability to convert
High tech to ordinary people
— seniors!

I appreciate you effort very
much & look forward to
seeing you again

~~Thank you~~

Amazing explanation. Amazing ability to
convert high tech to ordinary people—seniors!
I appreciate your effort very much for + look
forward to seeing you again

This was a very interesting approach to introducing DNA technology to lay people. You all kept us awake & wanting for more information regarding cell biology.

This was a very interesting approach to introducing DNA technology to lay people. You all kept us awake & wanting [sic] for more information regarding cell biology.

This was a fun
activity - As an
almost 90 year old
this was a peak into
a future—

This was a fun activity - As an almost 90 year old this was
a peak into a future—

Maybe handing out a
towel—

Maybe handing out a towel—

I enjoyed this class involving the DNA separation in strawberries with water, detergent, alcohol, and the chopstick!!

I enjoyed this class involving the DNA separation in strawberries with water, detergent, alcohol, and the chopstick!

LIKED: SIMPLE EXPLANATION
CLEAR DESCRIPTIVE SLIDES
EACH MEMBER EXPLAINED
WHAT PROCESS WAS
HANDS ON EXPERIMENT

Liked: simple explanation, clear descriptive slides, each member explained

BETTER: what process was, hands on experiment

EXCELLENT!!

THANK YOU 😊

Better: Excellent!! Thank you :)

Today I Learning
something new.

Also I like how the
PROCESS WAS.

Today I learning [sic] something new.

Also I like how the process was.

4/16/26 Synthetic Biology

- ① Very interesting
- ② The hands on exercise is very good
- ③ Presentation is very educational.

(1) Very interesting

(2) The hands on exercise is very good

(3) Presentation is very educational

Interesting experiment

well presented

good teamwork

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Thank you so
much. I enjoyed
this project.

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It was interesting as I've
never seen DNA before.

Simple experiment which I
guess is appropriate for this
audience

It was interesting as I've never seen DNA before.

Simple experiment which I guess is appropriate for this
audience

Very good at responding
to questions.

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Would have liked more info
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& directions of research.

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