



**Science, Engineering,
Technology & Math**

YCTv



What do you see?

YouthCity TV

(1)October 30- Planning Meeting

(2)November 1- Equipment training & testing and inventory. Production Kit. Interview planning.

(3)November 6-

(4)November 8-

(5)November 13-

(6)November 15- SpyHop Planning Meeting

(7)November 20- SpyHop

(8)November 27-

(9)November 29-

(10)December 4-

(11)December 6-

(12)December 11-

(13)December 13-

Week #1: 10/30 & 11/1

What do we already know?

What do we need to learn?

What do we want to learn?

What topics are we curious about?

What topics are others curious about?

What equipment will we be using?



Week #1: 10/30 & 11/1

Criteria-

Local Business/Entity or

Family Member or

Former YC kid/staff or

Really cool new thing everyone should know about.



Week #1: 10/30 & 11/1

Business Name:

Hours:

Contact Info:

Why are you curious about this?

Why should other people know about this?



Words we'll use...

*(add a question or
statement here that
supports your video clip)*

(Enter Video Clip Here)

(Enter Video Clip Here)

*(add a question or
statement here that
supports your video
clip)*

(Enter Video Clip Here)

(add photos of class supplies and materials here)

(Enter Class name here) Tools

Enter photo here

Creative Challenge:

(Write one challenge for the week/class here. Duplicate this slide for each class or week. Identify ONE

challenge for each class or week)

*(Enter photo/videos of student work here.
Duplicate this slide as needed)*

(Enter photo/videos of student work here)

Materials & Supplies

- *(enter your class materials and supplies here)*
-

Week #2:

(Add photo or video clip here)

(enter definitions here)

Week #3:

(Add photo or video clip here)

(enter definitions here)

Week #4:

(Add photo or video clip here)

(enter definitions here)

Week #5:

(Add photo or video clip here)

(enter definitions here)

Week #6:

(Add photo or video clip here)

(enter definitions here)

(Add photo here)

(add text here)

(Use this slide to add content to build background knowledge...basic definitions or open ended question that will help generate conversation regarding the content for this class period)

*(add a question or
statement here that
supports your video clip)*

(Enter Video Clip Here)

(Enter Video Clip Here)

*(add a question or
statement here that
supports your video
clip)*

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Materials & Supplies

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-

Pro Tips by Liz Rich

- *(Enter your pro teaching tips here...see examples below)*
- Show video clips at the beginning of each class period
- Take video and photos of the kiddos throughout the class and add it to the presentation.
- Give kiddos a SMALL piece of paper so they can finish the project. As the class continues, gradually increase the size of paper.
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Resources:

- *(Enter resources and links here...see example below)*
- <https://www.youtube.com/watch?v=Jbml240EIXM>
- <https://www.youtube.com/watch?v=FlgxKVlfRr4&list=PLSgOjDbUGmKmhacPMMybi26dIRjZ2Jbd64>