

# Livin' in Beverly Hills!

Lesson 1

link to this page:

<https://docs.google.com/document/d/1kClpmcAiq0UQUmInd0Kuf9fLoKkMniAvNF2I67xOSEU/e/dit?usp=sharing>

"One of the regular challenges of our organization is to convince parents and their children that the **construction industry** is a good career choice. There's a shortage of skilled construction workers and will be for the foreseeable future."

~ [Stephen Gennett quotes](#)

August 6, 2010 <http://www.quotebase.com/quotes/with/construction+industry/2>

This year will we be investigating construction/architectural/engineering careers, green options and designing a 3-D model home in Google Sketch-Up.

## Scope and Sequence -- Work for year

Lesson	Task	Date
1	Review Livin in Beverly Hills Google document -- Review <a href="#">Livin' in Beverly Hills! Assignment 1</a>	See Skyward
2	My name is Simon! <a href="#">Livin' in Beverly Hills! Lesson 2</a>	See Skyward
3	Career Potpourri <a href="#">Livin' in Beverly Hills! Lesson 3</a>	See Skyward
4	Google Sketchup - <a href="#">Livin' in Beverly Hills! Lesson 4</a>	See Skyward
5	Your Open House <a href="#">Livin' in Beverly Hills! Lesson 5</a>	See Skyward
6	It's not easy being green <a href="#">Livin' in Beverly Hills! Lesson 6</a>	See Skyward
7	Planning Time <a href="#">Livin in Beverly Hills! Lesson 7</a>	See Skyward
8	Bang for buck! <a href="#">Livin in Beverly Hills! Lesson 8</a>	See Skyward
9	House Time! <a href="#">Livin in Beverly Hills Lesson 9</a>	See Skyward
10	Spreadsheet! <a href="#">Livin in Beverly Hills Lesson 10</a>	See Skyward
11	Architectural problem solving	See Skyward
12	-	See Skyward

## Objectives

- Introduce students to the Construction Architectural Career Cluster, 3-D concepts (such as translation & rotation, and 3D modeling software (Google Sketch Up).
- Maintain curiosity and engagement through an innovative curriculum.
- Encourage students to further explore construction/engineering careers and studies.
- Provide a framework within which students may demonstrate their ability to be self directed.

## Requirement

- No 3-D software experience.

Larger project -- Time frame of 60 hours including an assessable project.

- Assume a constructivist learning approach with teachers acting as facilitators.

## References:

August 6, 2010 <http://www.quotesea.com/quotes/with/construction+industry/2>

Construction/Architectural Career Cluster Investigation with Google Sketch Up!

Updated 5/24/15

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