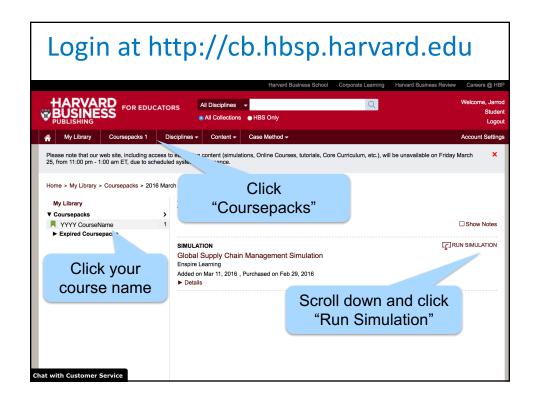
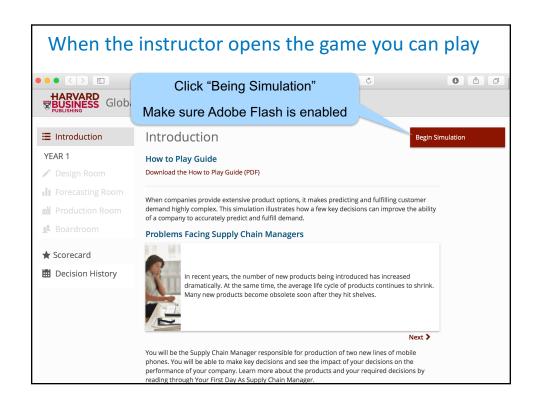
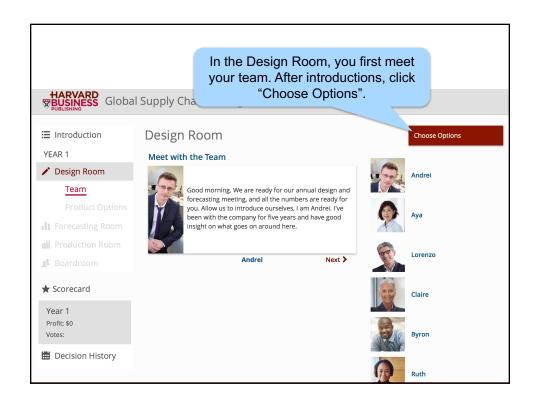
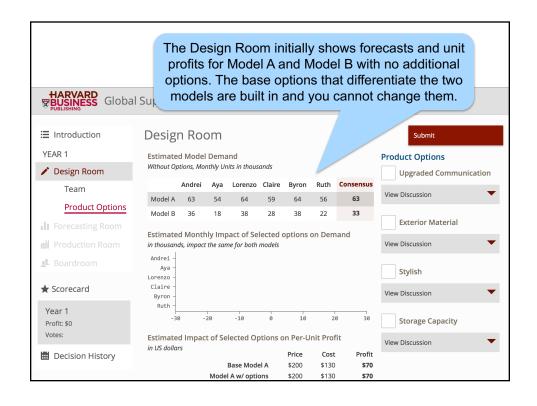
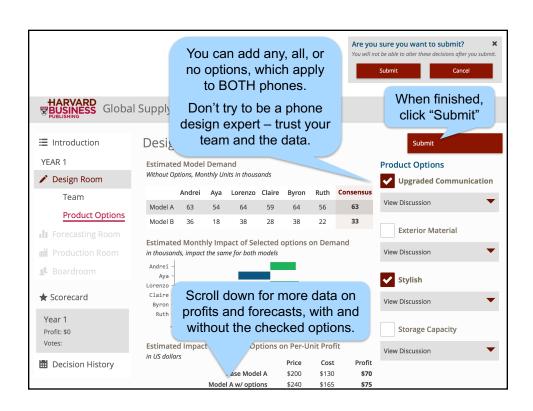
# Global Supply Chain Simulation Introduction

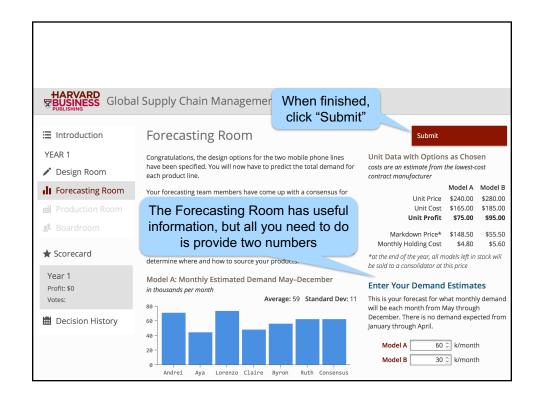


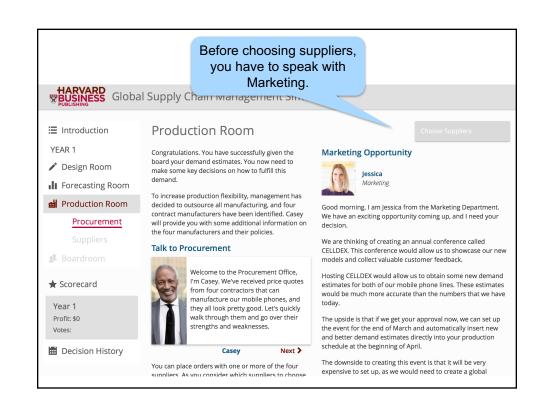


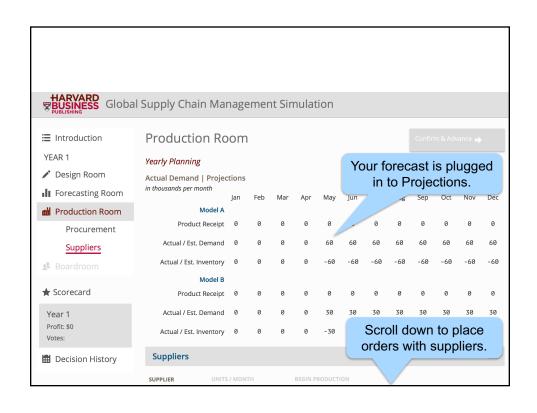


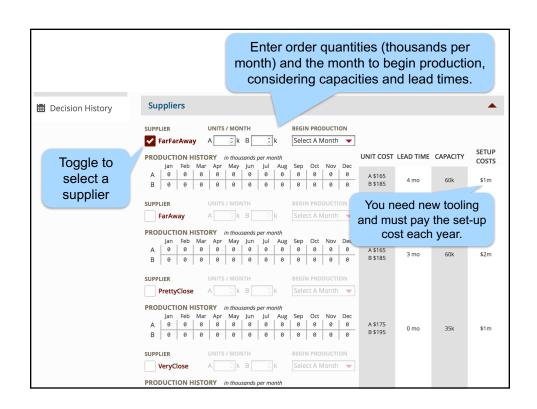


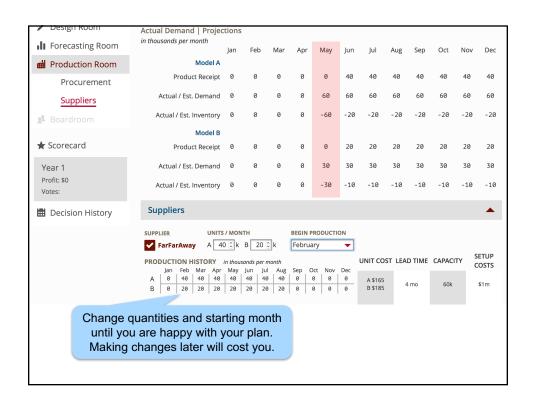


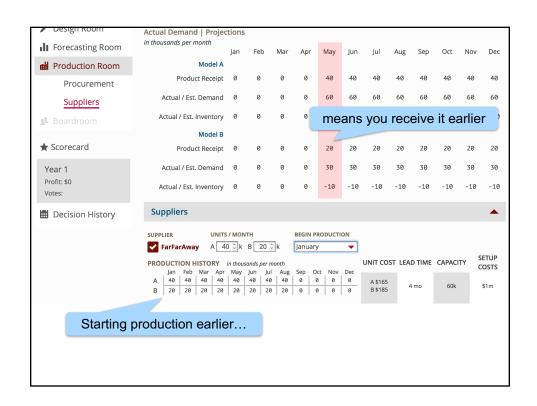


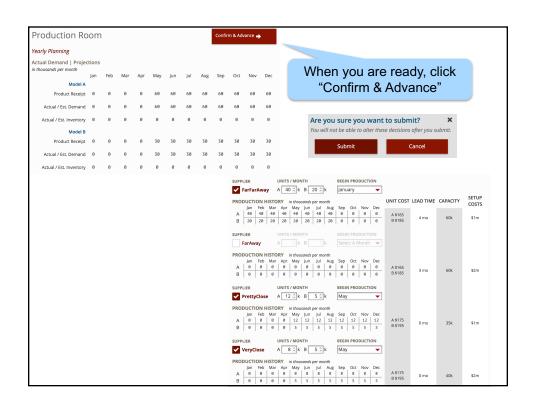


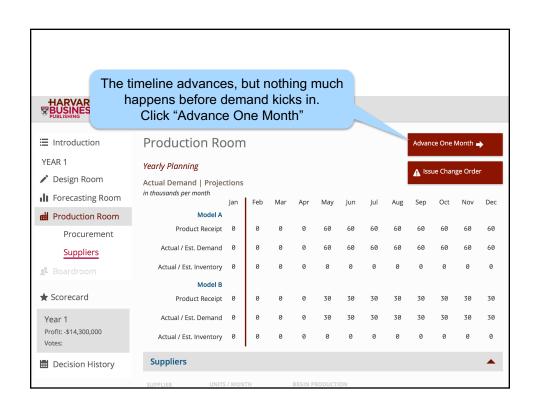


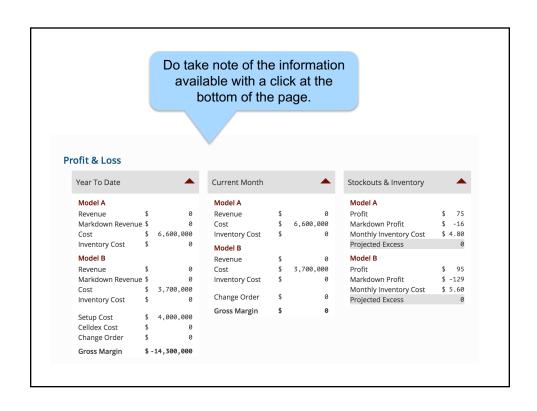


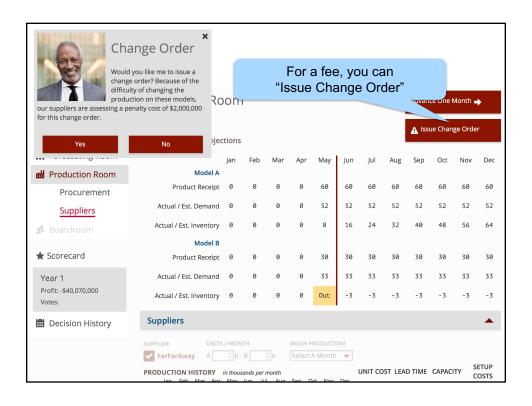


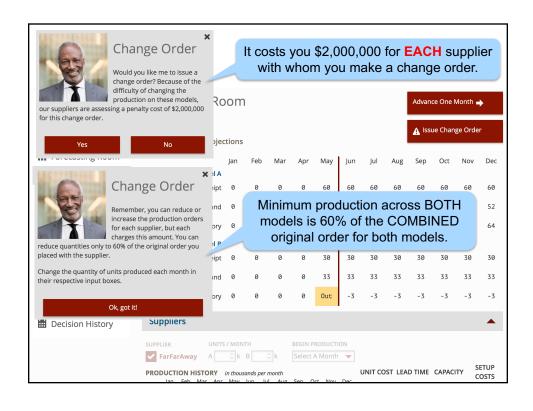


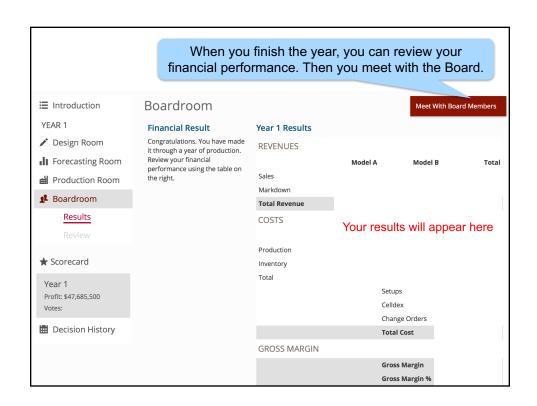


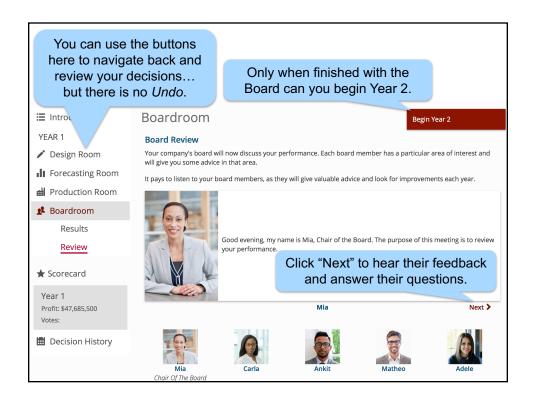












## Let's Play

- Do NOT close or "refresh" the browser, otherwise your data for the current year may be lost. Data are saved after completing each year.
- Each year you begin from scratch with new products and new suppliers.
- You can only sell products after the launch on May 1
- You must sell all inventory at a discount on December 31.
- Add specific but not lengthy strategy comments as you play.
- You must complete all four years in order to qualify for the special prize.

Time budget to finish in TWO hours:

Year 1 (45 min)

Year 2 (30 min)

Year 3 (25 min)

Year 4 (20 min)

## **Debrief Questions**

### Design & Forecasting

- How did you decide which options to choose?
- How did you arrive at your forecasts?

### Production

- How did you decide which supplier(s) to use?
- How did you determine the order quantities and timing?
- Was it worth the extra \$1 million for 3 month instead of 4 month lead time for the far supplier?
- Was it worth the extra \$1 million for extra capacity (40 vs. 35) for the close supplier?
- How often did you use \$2M change orders? Why?
- Did you buy \$2M market information? Why or why not?