For Teacher Reference: Large Versions of Figures 4-7

Figure 4. An example 3D print of an RFID reader prototype.

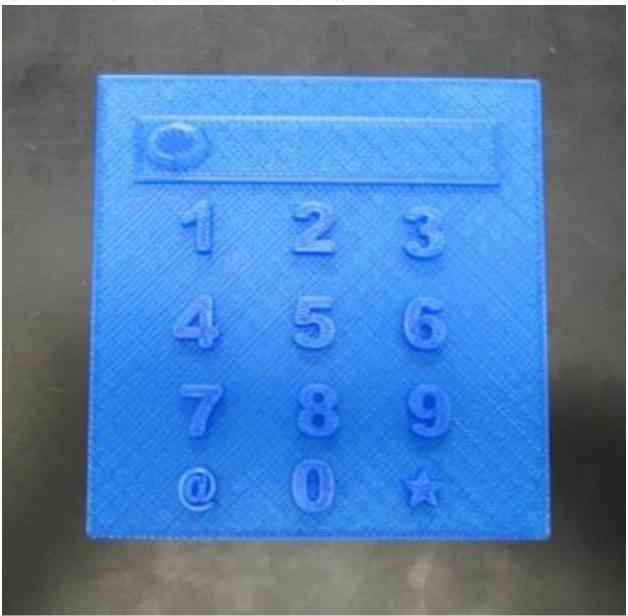


Figure 5. Example completed student peer-evaluation document for the initial design.

My Name:	Market Street Street	Date: 3-3-15	Hour:
			Sec.

Evaluating Initial Designs

Directions: Use the checklist below to evaluate YOUR PARTNER'S pressure sensor design. Once you have completed the checklist, answer the questions that follow.

My Partner's Name:	
	THE RESERVE OF THE PARTY OF THE

Yes	No
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What recommendations would you make to improve the design? example: I recommend writing your name on the graph paper.

make it comportable	for the EXE ark make the	
sensor uso.	ecrose the function of the pressure	

Figure 6. Example student initial intraocular pressure device design, including top and side views identifying structures and functions.

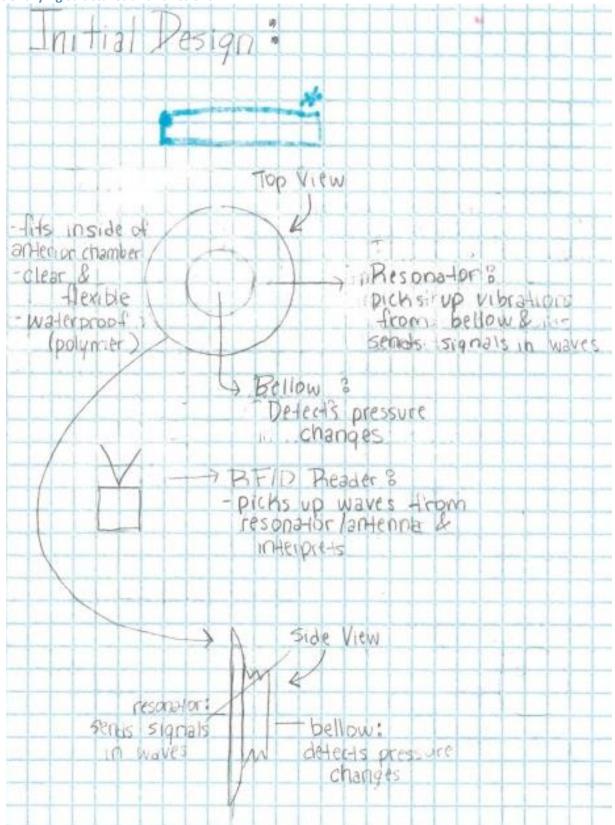


Figure 7. Three examples of student-created 3D-printed intraocular pressure sensor prototype devices with their design sketches.

