

# Optimal Design Client Clearance

University of Connecticut  
Biomedical Engineering  
Senior Design  
**Due: October 31, 2011**

**Project Name:** \_\_\_\_\_

The optimal design created by this senior design team is the latest plan for building the design project discussed with you earlier. The specifications for the project, which define how the project will operate and look like, were updated on \_\_\_\_\_ (date). Both the optimal design and specifications are located at the team website at:

<https://www.bme.uconn.edu/sendes/Spring12/TeamXX/index.htm>.

The team number XX for our project is \_\_\_\_.

We ask you to review the optimal design and let us know if there are any improvements or corrections to the design sometime before Oct. 31, 2011.

As we indicated earlier, the project will undergo changes as we proceed with the construction of the project and we will ask for your input at least once per month.

The project will be complete no later than April 2, 2012, and will be delivered to you for testing from April 1, 2012 until April 20, 2012, when it will be picked up and returned to campus for final changes. Let us know as early as possible if there are any changes or improvements that need to be done. We graduate after the Spring Semester is over on May 5, 2012—after that date our responsibilities for the project will be complete. So it is very important that all testing be done between April 1-20, 2012.

Senior Design Day is April 27, 2012. Your project will be demonstrated during that afternoon, and you may pick up the project after 5pm. If you would like, we will have it delivered to your home shortly after April 27, 2012. Your signature below indicates that at this time you are accepting the design project described in the report.

\_\_\_\_\_  
Senior Design Team Members Signatures

\_\_\_\_\_  
Date

\_\_\_\_\_  
Client or Client Contact

\_\_\_\_\_  
Date