

St. F.X. University - Time to End Hunger “Halican Clock Tower”

Since the creation of the Halifax Town Clock in 1803, it has been counting down to the canstruction of the Halican Town Clock and the end of hunger. The goal of this time-consuming project is to address the towering problem of a lack of canned foods in a timely manner. The cans for the canstruction of the Halican Clock Tower were chosen with the goal of having a balanced meal. Protein was incorporated into the design by the use of tuna, salmon, sardines, and black beans. This was balanced with a large quantity of mixed vegetables, which are the most used can in the design. If prepared as a tuna sandwich with some mixed vegetables and a tall glass of milk, our design would form a well-balanced meal that anyone would enjoy. It is about time that a group takes this “opportuna-ty” to canstruct a provincial “ican.”

Team: Lauren MacDonnell (Captain)
Stuart Allen
Breanna Heffernan
Liam Kell
Marty McKenna

Thanks to our other team members: Brett Ferrari, Justin Graham, Jeremy Kinney, Liam MacDonald, Andrea MacNeil, Dyson Marshall, Jennifer Nelson, Brett Reede, Thomas Rose, Carli Spears, Zack Tarr, and Cameron Turner.

Special thanks to: Our professor, Dr. Emeka Oguejiofor, Feed Nova Scotia, St. F.X., Engineers Nova Scotia, and Sobeys.

