

ME 120: Impeller Drawing

Due 13,14 November 2017

Working in Teams of two, each student creates a solid model of the impeller for the pump. The team may submit designs for two impellers. Follow the detailed instructions from the slides on Lecture 13.

Each student team should *submit 2 files per impeller design*, as described in the instructions (a SLDPRT file and a STL file) via the D2L dropbox. Student teams can submit two models only if they are different designs. In other words, do not submit two copies of the same design.

To receive full credit, the Solidworks files must be received in the D2L dropbox before deadline (time deadline is posted via the Dropbox in D2L). Parts received after the deadline must use the Late Drop Box. Any drawing submitted after the deadline will have a reduced score.