Parents, students

While we are out for the foreseeable future follow the instructions on how to log on to Immers2learn.

Machine Technology assignments in Immers2learn. The hyper link is
https://web.immerse2learn.com/web/my-login/. Then go onto online learning. Log in using your user name and password. Once you are in the program click on total machinist 20 to find the assignments to begin.

Complete the following assignments:

Safety for Machining

Benchwork (e)

Layout

Materials

Shop Mathematics Level 1

Shop Mathematics Level 2

Reading Manufacturing Blueprints

Precision Measurement

Speeds and Feeds

Drill Press (e)

Manual Mill (e)

Manual Lathe (e)

Precision Grinding

3-Axis CNC Milling Machine Setup (Classic Control)

3-Axis CNC Milling Machine Setup (GUI Control)

3-Axis CNC Milling Machine Programming

CNC Mill Project 1 (GUI Control) (e)

CNC Mill Project 2 (GUI Control) (e)

CNC Mill Project 3 (GUI Control) (e)

CNC Mill Project 1 (Next Generation Control)(e)

CNC Mill Project 2 (Next Generation Control)(e)

CNC Mill Project 3 (Next Generation Control)(e)

Haas Mill Intuitive Programming System

CNC Lathe Setup (Classic Control)

CNC Lathe Setup (GUI Control)

CNC Lathe Programming

CNC Lathe Project 1 (GUI Control)(e)

CNC Lathe Project 2 (GUI Control)(e)

CNC Lathe Project 3 (GUI Control)(e)

CNC Lathe Project 1 (Next Generation Control)(e)

CNC Lathe Project 2 (Next Generation Control)(e)

CNC Lathe Project 3 (Next Generation Control)(e)

Haas Lathe Intuitive Programming System

Renishaw Tool Setter and Probing (GUI Control)(e)

Renishaw Tool Setter and Probing (NextGen Control)(e)

Multi-Axis Machining

If you have any questions email me ryan.pulaski@dcctc.org