Hudson Area Schools
Student Pledge

○ I will take good care of my Device and know that I will be issued the same Device each year.
○ I will never leave my Device unattended in an unsecured or unsupervised location.
○ I will never leave my Device in a location where it may be stepped on.
○ I will never loan out my Device to other individuals.
○ I will know where my Device is at all times.
○ I will charge my Device's battery to full capacity each night.
○ I will keep food and beverages away from my Device since they may cause damage to the device.
○ I will not disassemble any part of my Device or attempt any repairs.
○ I will protect my Device by always carrying it in a secure manner to avoid damage.
○ I will not carry my Device with the screen open.
○ I will only use my Device in ways that are appropriate for education.
○ I will not place decorations (stickers, markers, writing, etc.) on the Device.
○ I understand that the Device I am issued is subject to inspection at any time without notice and remains the property of Hudson Area Schools.
○ I will follow the policies outlined in the 1:1 Device Policy Handbook and the District's Technology Acceptable Use Policy while at school as well as outside the school day.
○ I will file a police report in case of theft or damage caused by fire.
○ I will be responsible for all damage or loss caused by neglect, horseplay, or abuse.
○ I agree to pay the full replacement cost of my Device (or any part of it), power cord/charger, or case in the event that any of these items are lost or intentionally damaged.
○ I agree to return the Device, power cord/charger in good working condition at the end of each school year.
○ I understand that the following items represent carelessness (not accidents) and I agree that if they occur, I am responsible for the full amount of the repair
   1. Two (2) of the same breaks per year (IE: 2 broken screens in one year)
   2. Placing something between the screen and the keyboard, resulting in damage to the Device when the lid is closed.
   3. Stepping on the Device, causing it to break.