

Hello Students!!!



I can't wait to see where your imaginations take you when completing the activities in this packet!

Make sure to upload pictures on our St. Pat's Tech Facebook page

<https://www.facebook.com/TechStPats/>

or email to Mrs. Koenig! tkoenig@st-pats.pvt.k12.ia.us

Included in the Packet

- ★ Balloon Car
 - Build your own lego car that is powered by a balloon.
 - How does this work?
- ★ Bubble Wand
 - Build your own Bubble Wand and Make your own Bubble Solution.
 - What shape/s are bubbles... why is that?
- ★ Coding Pictures
 - Follow the code, what pictures do you see?
- ★ Crack the Code Tech Puzzles
 - Learn about Binary, Hexadecimal, and Morse Codes
 - What are the secret messages? Record and send to Mrs. Koenig!
- ★ Digital Landmarks & Landforms Tour
 - Have fun exploring and learning about new places in our world!
 - Can't wait to see your STEM Connections.
- ★ I Spy Game
 - Have fun completing the alphabet and numbers I-Spy boards.
- ★ Build A Tower Lego Math Game
 - Practice your math while completing your Lego Tower.
 - How tall is your tower at the end of your game?
- ★ Moon Dough
 - Enjoy! Did your moon dough turn out the first time you made it?
 - Why or Why not?
- ★ Growing A Flower - Playdough Board
 - Have fun while finishing your flower scene with playdough.
- ★ STEAM Challenge - Bitmoji
 - I can't wait to see where you take me on our adventures!
 - What did you build for me?

Make sure to check out our new St. Pat's Tech Website <https://spwtech.weebly.com/> for Distant Learning Lessons, along with weekly choice boards for the students.

These choice boards include everything from keyboarding, hands-on activities, digital stem, coding, and much more!

