What Makes Our Bones Strong?

## TeachEngineering

## Project

Determine what keeps our bones strong.

| Suggested Learnir          | ıg  |                 |             |              |              |             |
|----------------------------|---|-----------------|-------------|--------------|--------------|-------------|
| Time                       | 1:15 <b>Cost</b>                                |                 |             |              | 0.00         |             |
| PreRequisites              |   |                 |             |              |              |             |
| Requirements               |   |                 |             |              |              |             |
| Skills                     |   |                 | Focus       | Level        | Standard     | Points      |
| Applied S                  | cience  |                 |             | .1           |              | 5           |
| <b>K</b> Biology           |   |                 |             | .1           |              | 2           |
| Problem S                  | Golving   |                 |             | .1           |              | 2           |
|                            | Total   | l Skill Points  |             |              |              | 9           |
| Knowledge Gain             |   |                 |             |              |              |             |
|                            | norganic salts are sto<br>lications that may ar |                 | escribe wha | at happens t | to bone as p | eople       |
| https://www.teache         | engineering.org/activ                           | vities/view/van | skeletal s  | vstem activ  | itv2         |             |
| Skills Label TM            | Patent 1  |                 |             |              | ,            | lslabel.com |
| <u>Go to Label Webpage</u> |   |                 |             |              |              |             |