

Igneous Rocks

- Rock is super-heated and becomes molten (liquid).
- 2 types of molten rock. Magma & Lava.
- Molten rocks cool and harden.
- Examples
 - Granite
 - Basalt

Sedimentary Rocks

- Rocks made from smaller pieces (sand or mud) called "sediments" pile or settle into layers.
- Pressure and Time along with Cementation create rocks.
- Examples
 - Sandstone
 - Shale
 - Mudstone
 - Limestone

Metamorphic Rocks

- Changed under Heat and Pressure.
- Original rocks can be sedimentary, igneous, or metamorphic.
- Changed into something new.
- Example
 - Schist