

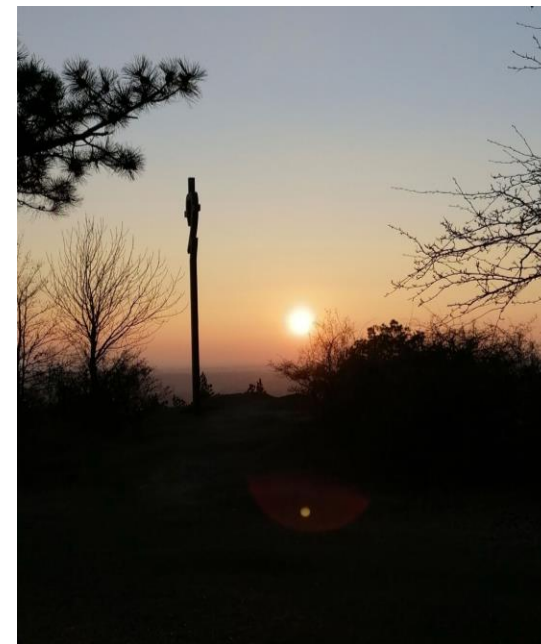
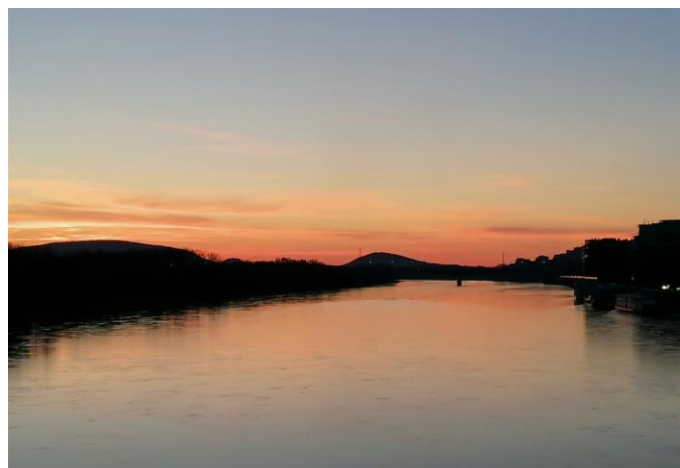
CHEMISTRY PROJECT

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1.Sunlight and warmer temperature

- Sunlight is helping to grow plants,flowers and fruits
- A sunlight helps us produce vitamin D and its good for our bones and imunity
- **POSITION OF EARTH**
- After the equinox during spring and summer nothern hemisphere is tilted towards the Sun we get more daylight and temperature is getting warmer.
- Spring on northern hemisphere begins with spring equinox,the day and night have the same lengh

Sunlight and warmer temperature (Photos)



Days:

- The days are longer
- There is more light
- Is getting warm



2. Ice and snow melting, higher humidity

- The snow is melting
- The temperature is higher
- The sun is shining more
- The snow and ice is change into water
- The water change from SOLID to LIQUID
- The ground absorbs the water
- One part of the water is used by plants and another part EVAPORATES



3.Plants growing ,photosynthesis



Thanks to water and sunlight plants starts growing

-the flowering plants start to bloom

- the green parts of plants PHOTOSYNTHESIZE and produce oxygen

- The first plant is growing:SNOWFLAKE



4. More insects, flowers blooming, pollination

- The insects are waking up
- Insects pollinate flowers and thanks to that plants and trees
- can grow fruit



FRUITS AND VEGETABLES ARE GROWING

Vegetables: asparagus, radish

Fruits: apricots, peaches



THANKS FOR WATCHING

