

TAREAS 29, 30 DE ABRIL Y 6, 7 MAYO DE 2020

Asignatura: 3º Bil Tecnología

Tema: Energy and its transformation

Tarea: Last week of April: Energy plants. Let's see how they work in these videos.

- Nuclear fission power plants:
 - What is fission? https://www.youtube.com/watch?v=ycTdeT_f3vA&list=PL-UxAnfHMS3GiTiBTGq3DKeaysZVvwwSb&index=3&t=0s
 - How a nuclear plant Works: <https://youtu.be/UwexvaCMWA>;
 - Practica: vídeo y juego: <https://www.fundacionendesa.org/es/centrales-electricas-convencionales/a201908-que-es-la-radioactividad>
- Tidal power plant: <https://www.youtube.com/watch?v=VKTRcTyDSyk>
- Geothermal power plant: <https://www.youtube.com/watch?v=DFQrE91kZwk>
- Biomass power plant: https://www.youtube.com/watch?v=nVI17JLn_u0
- Photovoltaic power plant: <https://www.youtube.com/watch?v=gl5tY5Noacc>

Fecha límite de entrega: 29th April 2020

Cómo se entrega: class on Wednesday, the 29th of April.

Asignatura: 3º Bil Tecnología

Tema: Energy and its transformation

Tarea: Repaso del resumen del tema y realización del test.

- Resumen: <http://fdiazuceda.blogspot.com/2017/06/tecnologia-3-eso-tema-7-la-energia-y-su.html>
- Test: https://conteni2.educarex.es/mats/121385/contenido/testenergias3/ener_all/ener_all.html

Fecha límite de entrega: 7th May, 2020

Cómo se entrega: captura de pantalla del resultado.

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Tema: Energy and its transformation

Tarea: Energy power plants disasters. Find information of accidents and disasters occurred in different power plants around the world. Tell us 3 examples (in different power plants each). Remember to talk about these compulsory topics:

- Type of power plant. Energy produced each year by it.
- Environmental disaster caused.
- Casualties, if that is the case.
- Measures taken afterwards in order to prevent further accidents.

Fecha límite de entrega: 7th May, 2020.

Cómo se entrega: Video call by TEAMS.