Across
2. Process oil reserves
4. Deal with movements humans make
5. Make Jet engines
7. Design Nuclear power plants
8. Design phones and how they transmit data to one another
9. Make anti-lock brakes for cars
12. Test the stress point of materials
13. Design components of railroads
14. Make food processing machines
18. Design electrical wires and electrical poles
19. Design and build tunnels and bridges
22. Insulate houses and buildings
23. Oversees water quality and sewage treatment
24. Design phones and how they transmit data to one another
26. Supervise lightning manufacturing

Down
1. Maintain design of software systems
3. Use principles of math and science to design mechanical products
6. Makes medicine suitable for animals
10. Manipulates and studies DNA
11. Design animals habitats
15. Work on exploration
16. Design highways and flow of traffic
17. Make planes and spacecrafts
20. Make sure an item is of good quality
21. Design X-Ray machines to view bodies