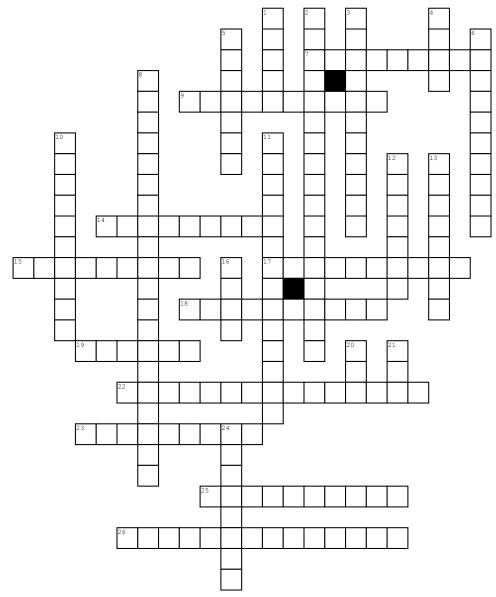
Engineering Jobs A-Z



Across

- 7. Which engineer designs/builds jet engines and machines that fly
- 9. responsible for testing systems used to develop or manufature products
- 14. use knowledge of geology and fluid mechanics to determine location and amount of fuel in underground reservoirs
- 15. responsible for making sure utilities are available
- ${\bf 17.}\ {\bf made}\ {\bf virtual}\ {\bf reality,}\ {\bf eye}\ {\bf tracking}\ {\bf technology,}\ {\bf and}\ {\bf made}\ {\bf small}\ {\bf electrical}\ {\bf grids}$
- 18. searches for mineral deposits and perform site evaluations, devise ways to extract minerals or metals in efficient and environmentally safe ways
- 19. design, construct, improve, and/or operate healthcare facilities, information, financial, and other healthcare systems following special regulations

- 22. manage, design, and install the machines or control systems used in highly technical fields
- 23. scientific organization of purchase, transport,
- storage, distribution, and warehousing of materials and finished goods
- 25. make sure manufacturing and shipping work properly and meet factory and managements specifications, handle repairs and
- updates to machinery

 26. makes sure item is good quality
- **26.** makes sure item is good quality **Down**
- tests stress point of materials
 made systems to prepare drawing,
 also made sketchpad
- 3. improve capacity of systems and increasing user productivity
- 4. designs x-ray machines
- 5. They design nuclear power plants 6. design machines inside buildings and they design power producing machines

- 8. provides transmission focused subject matter expert in power system studies and project development
- 10. They created the camera pill
- 11. develop new equipment and systems for water resource management facilities
- 12. deals with human movements
- 13. applies mathematical analysis and principles of computer science in order to design and develop computer software
- ${\bf 16.}$ develops ways to preserve food for a longer time and are improving food transportation on vehicles
- 20. makes jet engines
- 21. designs animal habitats
- 24. tests computer components and systems and make computers more mobile