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Engineering

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| **Across**  **5.** making sure every thing works  **6.** Designs phones and how they transfers data  **7.** Designs animal habitats  **9.** Manipulate instruments  **12.** oil mining machines  **18.** Designs X-ray machinist to view body  **20.** working on car specks  **21.** Makes tools for doctors  **22.** Design nuclear power plants  **23.** Design highways and flow of traffics  **24.** Create concepts or cars  **25.** makes medicine susceptible for animals  **26.** Insulate houses | **Down**  **1.** Medical Instruments  **2.** Making sure buildings are structurally strong  **3.** Dealing with human movements  **4.** Create every day things  **8.** Supervise lighting manufacturing  **10.** over sees water and quality and sewage waste  **11.** test the stress point of material  **13.** Makes sure items are good  **14.** Making jet engines  **15.** Distribute electricity  **16.** Manipulate and study DNA  **17.** designs components for rail roads  **19.** Making paper machines |

   Automotive        Bio-engineers       Car Designer        Design Engineer       Electrical engineers        Flight       Genetics        Highway engineer        insulation Engineer        Jet engineer        Kinetic        Lighting        Medical engineers        Nuclear engineers        Oil engineer       Paper engineers        Quality engineer       Railroad Engineer       Structural engineer       technology Engineer       Utilities engineer        Veterinarian        water and sewer        X-ray       Yield Engineer        Zoologist