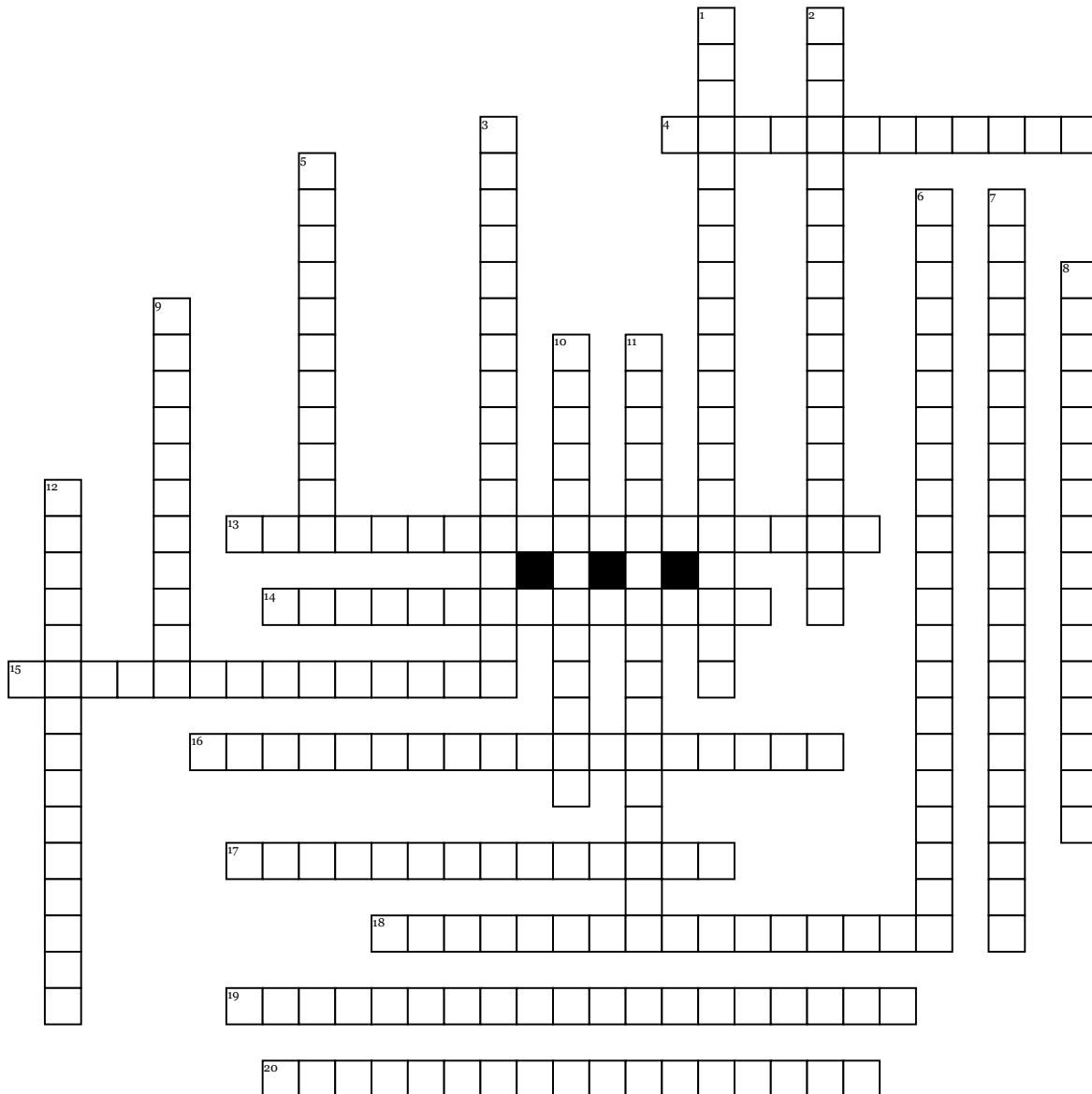


Engineering Careers



Across

4. An Engineer that study and practice making maps

13. An engineer that is concerned with vehicle engineering, while incorporating elements of mechanical, electrical, electronic, software and safety engineering to operate on automobiles.

14. An Engineer that maintain ships from aircraft carriers to submarines , from sailboats to tankers

15. An Engineer that must have education, training and experience in a common body of knowledge

16. An Engineer that studies the application of electricity, electronics, and electromagnetism

17. An Engineer who possesses the capacities, skills and knowledge required to plan, manage and successfully execute an underwater operation concerning engineering practice.

18. An Engineer that integrates electronic engineering with computer sciences and also design and develop computer systems and other technological devices.

19. An Engineer that protect and supervise desinded outdoor areas and patrol grounds

20. An engineer that involves geology , civil engineering , and fields such as mining , forestry , and and geography .

Down

1. An Engineer that is cultured with aquatic species and the production systems used in their culture.

2. An engineer that is concerned about the development of aircraft and spacecraft

3. An Engineer that design and draw the blueprints needed to bring new concepts and products to life

5. study of the movement, distribution, and quality of water on Earth and other planets, including the water cycle, water resources and environmental watershed sustainability.

6. An Engineer that applies scientific and engineering principles for protection of human populations from the effects of adverse

7. An engineer that require a combination of two strageties that may take the form of new techniques in the design , construction , Maintence , and renewal of buildings for the purposeof reducing the GHG.

8. An Engineer that uses development, maintenance, testing, and evaluation of the software and systems that make computers or anything containing software work

9. An Engineer that studies atmospheric sciences which includes atmospheric chemistry and atmospheric physics, with a major focus on weather forecasting.

10. An Engineer that deals with the design, construction, and maintenance of the physical and naturally built environment, including works like roads, bridges , canals , dams , and buildings

11. An Engineer that uses various engineering skills including civil, mechanical, electrical, chemical, textiles, aerospace, nuclear, manufacturing, systems, and structural /building/architectural.

12. An Engineer that is concerned with the application of the breakdown as well as the combination of atomic nuclei or the application of other sub-atomic physics, based on the principles of nuclear physics