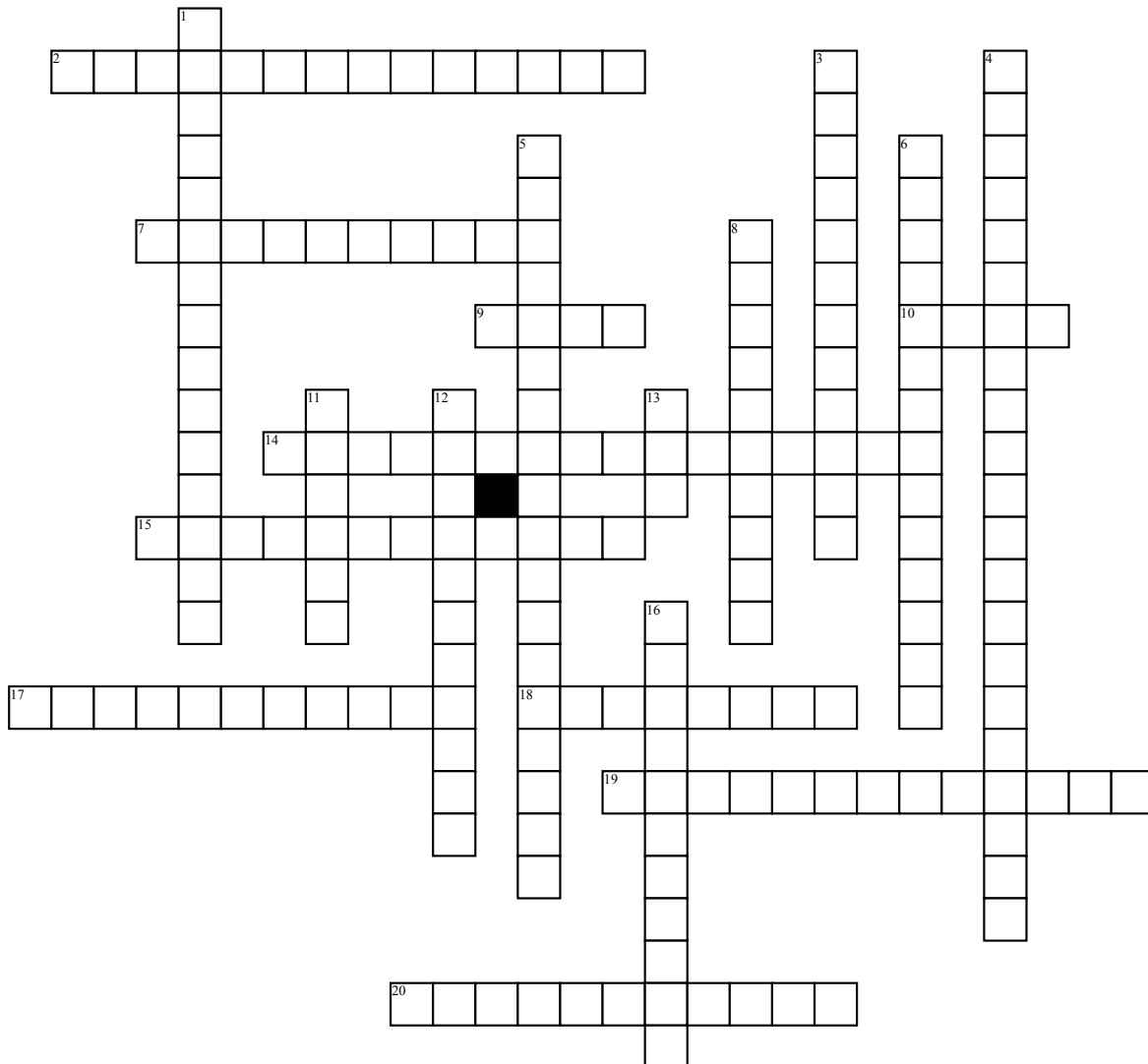


Name: \_\_\_\_\_

# ENVIRONMENTAL STUDIES (CS2007D) Midterm



## Across

2. Natural Resources such as rivers, lakes, glaciers, and groundwater are called

7. The bulk of our food production depends on this natural resource

9. This fossil fuel is in the form of a rock

10. Rocks from which minerals or metals can be extracted for profit.

14. The process that converts nitrogen in the atmosphere into compounds in the soil that are useful to a variety of organisms

15. A living part of an ecosystem

17. The practice of growing crops and livestock to produce food, fibre, and fuel is called

18. An organism in a food web or food chain that makes its own food

19. The process of turning raw materials into finished products in a factory

20. Green Revolution in India was initiated by

## Down

1. The process in which fixed nitrogen compounds are converted back into nitrogen gas and returned to the atmosphere

3. A relationship between two species in which one species benefits and the other is neither helped or harmed

4. Resources that cannot be replaced are called

5. Electricity produced by harnessing the energy of flowing water is known as

6. A process by which plants use the sun's energy to make food

8. This fossil fuel is in the form of a gas

11. The process of extracting valuable metals and minerals from the earth's crust is called

12. Which one is Renewable: Natural Gas or Solar Energy?

13. This fossil fuel is in the form of a liquid

16. Leader of 'Narmada Bachao Andolan'