

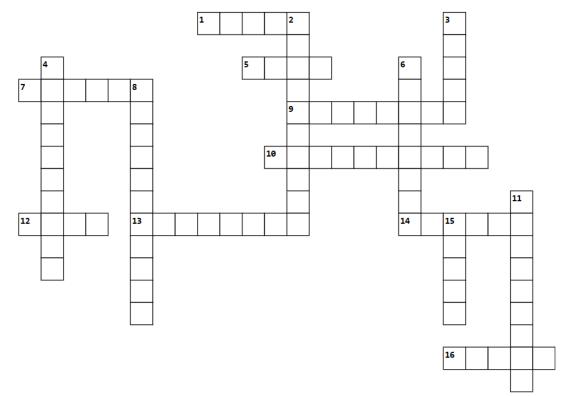
SNS COLLEGE OF TECHNOLOGY

(An Autonomous Institution) Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC-UGC with 'A++' Grade (Cycle III) & Accredited by NBA (B.E - CSE, EEE, ECE, Mech & B.Tech. IT) COIMBATORE-641 035, TAMIL NADU



DEPARTMENT OF AEROSPACE ENGINEERING

Dr.A.Arun Negemiya, Faculty Name Academic Year 2024-2025 (Even) : : **ASP/Aero** Year & Branch **II AEROSPACE** Semester IV : : Course 23ASB201 - Aerospace Propulsion : **PUZZLE**



Across

1. a pair of movable structures for flying.

5. force opposite of forward motion.

7. a vehicle using jet propulsion.

9. a profession using scientific and mathematical principles.

- **10.** a propelling force.
- 12. a force that raises.
- **13.** a vehicle that is able to fly.
- **14.** machine that changes energy into motion.
- **16.** the expanse of the solar system.

Down

- **2.** a vehicle launched outside earth.
- 3. a system using radio waves to assess distance.
- 4. burning of fuel.
- 6. use of continous force.
- 8. the degree of hotness or coldness.
- **11.** industry that creates and builds rockets.
- **15.** a measurement relating to a standard system.