Class 3 – Science & Maths

Course Syllabus

Science

Module 1: Living and Non-living Things
Topics: how to tell living things from non-living things

Module 2: Plants Around Us
Topics: parts of a plant, types of plants, how plants grow

Module 3: Animals Around Us
Topics: animal homes, food habits, how animals move

Module 4: Food and Health
Topics: healthy food, balanced diet, cleanliness

Module 5: Water and Air
Topics: sources and uses of water and air, saving water

Module 6: Our Earth and Environment
Topics: soil, weather, keeping nature clean

Mathematics

Module 7: Numbers up to 1000
Topics: reading and writing numbers, place value, comparing and ordering numbers

Module 8: Addition and Subtraction
Topics: adding and taking away with carrying and borrowing, word problems

Module 9: Multiplication and Division
Topics: tables up to 10, multiplying, sharing equally, simple word problems

Module 10: Fractions
Topics: half, one-third, one-fourth and parts of a whole

Module 11: Shapes and Patterns
Topics: flat and solid shapes, lines, symmetry, number patterns

Module 12: Measurement
Topics: length, weight and capacity using standard units

Module 13: Time and Money
Topics: reading the clock, days and months, rupees and paise

Module 14: Data Handling
Topics: collecting information, tally marks and pictographs