

Tripura Chemical Society

Syllabus for Science Aptitude Test (SAT)

SAT – I for Class VII	
Nutrition in Plants Nutrition in Animals Fiber to Fabric Heat Acids, Bases and Salts Physical and Chemical Changes Winds, Storms and Cyclones Soil Waste water story Respiration in Organisms	Transportation in Animals and Plants Reproduction in Plants Motion and Time Electric Currents and its Effects Light Water: A precious resource Forests: Our Lifeline Weather, Climate and Adaptations of Animals of Climate

SAT – II for Class VIII	
Crop Production and management Microorganisms: Friend and Foe Synthetic Fibers and Plastics Material: Metals and Non-Metals Coal and Petroleum Combustion and Flame Conservation of Plants and Animals Stars and the solar system Pollution of air and water	Cell: Structure and Functions Reaching the age of Adolescence Force and Pressure Friction Sound Chemical Effects of Electric Current Some natural Phenomena Light
