

SELECTED TOPICS FOR PRACTICE TEACHING HIGH SCHOOL CASUAL TEACHER

For Science :

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| 1. Acids, Bases and Salts | - | Class – X textbook |
| 2. Reflection of Light | - | Class – X textbook |
| 3. Our Environment | - | Class – X textbook |
| 4. Force and Laws of Motion | - | Class – IX textbook |
| 5. Matter in our surrounding | - | Class – IX textbook |
| 6. Natural Resources | - | Class – IX textbook |

For Mathematics :

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| 1. Coordinate Geometry | - | Class – X textbook |
| Representation of point in Cartecian coordinate system | | |
| 2. Coordinate Geometry | - | Class – X textbook |
| Derivation of Distance formula for two point and its simple application. | | |
| 3. Number System and Sets | - | Class – IX textbook |
| 4. Number system | - | Class – IX textbook |
| The extension of Natural number (Counting numbers) to real numbers | | |
| 5. Number system | - | Class – IX textbook |
| Arithmetic Axiom (Rules for solving an equation) | | |