



AISHWARYA INTERNATIONAL PUBLIC SCHOOL, Maddur

ACADEMIC YEAR 2022-23

**Portions For Annual Examination
CLASS VII**

English: Ch 1: Maestro A R Rahman; Ch 2: Music and Immortality; Ch 3: On the Grasshopper and Cricket; Ch 4: The Man from the Airport; Ch 5: Matti's Miracle; Ch 6: A Will to Succeed; Ch 7: The Pataliputra Mystery; Ch 8: Invictus (Poem); Ch 9: Kaziranga: Grassland of the Giants; Ch 10: Harold: our Hornbill; Ch 11: The Louse and The Mosquito (Poem); Ch 12: A Helping Hand for Children in Need; Ch 13: Professor Shonku and the Spook; Ch 14: You Can Be, Whatever You Want To Be (Poem) **Grammar:** Ch 1 to Ch 26 [Refer English Grammar and Composition]

Kannada: Ch 1: ಪುಟ್ಟಜ್ಜಿ ಪುಟ್ಟಜ್ಜಿ ಕತೆ ಹೇಳು; Ch 2: ಸೀನ ಸೆಟ್ಟರು ನಮ್ಮ ಟೀಚರು; Ch 3: ಹಿಲ್ಡನ್ ಹೆಡ್ ಚಳವಳಿ; Ch 4: ಪರಿಸರ ಸಮತೋಲನ; Ch 5: ಮೈಲಾರ ಮಹಾದೇವ; Ch 6: ಬಿಲ್ಲಹಬ್ಬ; Ch 7: ಸಂಕ್ರಾಂತಿಯಂದು ಸುಖ ದುಃಖ; Ch 8: ಭಾಗ್ಯದ ಬಳೆಗಾರ; Ch 9: ವಚನಗಳ ಭಾವಾ ಸಂಗಮ; Ch 10: ಹಚ್ಚೇವು ಕನ್ನಡದ ದೀಪ; Ch 11: ಬಿಡುಗಡೆಯ ಹಾಡು; Ch 12: ತಿರುಕನ ಕನಸು; Ch 13: ಬಸವಣ್ಣನವರ ಜೀವನ ದರ್ಶನ; Ch 14: ಗೊಂಬೆ ಕಲಿಸುವ ನೀತಿ; Ch 15: ಗೋಲಗುಮ್ಮಟ; Ch 16: ಸಾಮಾಜಿಕ ಕಳಕಳಿಯ ಮೊದಲ ಶಿಕ್ಷಕಿ; Ch 17: ರಮ್ಯಸೃಷ್ಟಿ; Ch 18: ನನ್ನ ಬಾಲ್ಯ ಮತ್ತು ವ್ಯಾಕರಣಾಂಶಗಳು. [Refer Text Book and Class Work and Grammar Notes]

Hindi: Ch 1: कंप्यूटर; Ch 2: शिष्टाचार; Ch 3: संगति का प्रभाव; Ch 4: एम एस सुब्बुलक्ष्मी; Ch 5: प्रदूषण; Ch 6: मानव की सूझ; Ch 7: भागा भूत; Ch 8: दादी और भुत; Ch 9: एक था राम; Ch 10: होनाहर बालक; Ch 11: मंत्र तंत्र; Ch 12: हेलन-केलर
पद्य भाग- Ch 14: हम सब समान; Ch 15: इसे जगाओ; Ch 16: हम होंगे कामयाब; Ch 17: राष्ट्रगीत;
Ch 19: पत्र लेखन;
Ch 18: व्याकरण; Ch 20: अपठित गद्यांश; Ch 21: अपठित काव्यांश; Ch 22: चित्र वर्णन

Mathematics: Ch 1: Integers; Ch 2: Fractions and Decimals; Ch 3: Data Handling; Ch 4: Simple Equations; Ch 5: Lines and Angles; Ch 6: The Triangles & its Properties; Ch 7: Congruence of Triangles; Ch 8: Comparing Quantities; Ch 9: Rational Numbers; Ch 10: Practical Geometry; Ch 11: Perimeter and Area; Ch 12: Algebraic Expressions; Ch 13: Exponents & Powers; Ch 14: Symmetry; Ch 15: Visualising Solid Shapes

Science: Ch 1: Nutrition in Plants; Ch 2: Nutrition in Animals; Ch 3: Fibre to Fabric; Ch 4: Heat; Ch 5: Acids, Basis and Salts; Ch 6: Physical, Bases and Salts; Ch 7: Water- A Precious Resource; Ch 8: Winds, Storms and Cyclones; Ch 9: Soil; Ch 10: Respiration in Organisms; Ch 11: Transportation In Animals and Plants; Ch 12: Reproduction In Plants; Ch 12: Motion and Time; Ch 14: Electric Current and Its Effects; Ch 15: Light; Ch 16: Water a Precious Resource; Ch 17: Forests: Our Lifeline; Ch 18: Wastewater Story

Social: History- Ch 1: Tracing Changes Through A Thousand Years; Ch 2: New Kings and Kingdoms; Ch 3: The Delhi Sulthans; Ch 4: The Mugal Empire; Ch 5: Rulers and Buildings; Ch 6: Towns, Traders and Craft persons; Ch 7: Tribes, Nomads and Settled Communities; Ch 8: Devotional Paths to the Divine; Ch 9: The Making of Regional Cultures; Ch 10: 18th Century Political Formations
Political Science: Ch 11: On Equality; Ch 12: Role of Government in Health; Ch 13: How the State Government Works; Ch 14: Growing Up as Boys and Girls ; Ch 15: Women Change the World; Ch 16: Understanding Media; Ch 17: Markets Around Us; Ch 18: A Shirt in the Market ; Ch 19: Struggles for Equality
Geography- Ch 20: Environment; Ch 21: Inside Our Earth, Ch 22: Our Changing Earth; Ch 23: Air ; Ch 24: Water ; Ch 25: Natural Vegetation and Wildlife; Ch 26: Human Environment Settlement; Ch 27: Human Environment- Interactions; Ch 28: Life in the Deserts

Computer Science: Ch 1: More about Computing; Ch 2: Advanced Excel; Ch 3: More Adobe Photoshop 2020; Ch 4: More on HTML; Ch 5: Advanced HTML; Ch 6: Programming with C++-1; Ch 7: Programming with C++-11; Ch 8: Cyber Safety