

**Contai Public School**  
**Syllabuses for the Session 2026 - 27**  
**Class - IX**

Subjects	1st Assessment	Half Yearly Examination	2nd Assessment	Annual Examination
<b>English Language - English Paper 1</b>	Notice & Email	Grammar - A Comprehensive Grammar of Current English: Chapters : 15,18,19,43,44,45 (Selected exercises) Archer : Chapter 6 : Tense; Practice Paper 1 to 7; Letter, Composition, Notice, Email, Comprehension. <b>Project</b> - Oral & Aural Test	Chapter 5 : Preposition; Chapter 6 : Tense	Grammar - A Comprehensive Grammar of Current English: Chapter 39,41 & 42 Archer : Chapters 5 : Prepositions; Practice Paper 8 to 15; Letter, Composition, Notice, Email, Comprehension. ** Practices of exercises of each chapter of grammar will be selective and those will be marked in the book. <b>Project</b> - Oral & Aural Test
<b>Literature in English - English Paper 2</b>	<b>Short Stories :</b> Lesson 1 : Bonku Babu's Friend	<b>Poem :</b> Lesson 1 : A work of Artifice Lesson 2 : Skimbleshanks : The Railway Cat; <b>Short Stories :</b> Lesson 2 : Oliver asks for more ; Lesson 3 : The Model Millionaire <b>Drama:</b> Julius Caesar - Act I ( full) <b>Project :</b> Portrayal of child labour in the Victorian England with reference to the story, Oliver Asks for More	<b>Poem:</b> Lesson 3 : I Remember, I Remember;	<b>Poem:</b> Lesson 4 : A Doctor's Journal Entry for August 6, 1945 ; Lesson 5 : The Night Mail <b>Short Stories :</b> Lesson 4 : Home-coming ; Lesson 5 : The Boy who Broke the Bank <b>Drama :</b> Julius Caesar - (Act II only) <b>Project :</b> Portia Vs Calpurnia : The Silenced voices - Discuss
<b>Bengali 2nd Language</b>	<b>কবিতা</b> - বঙ্গভূমির প্রতি (পৃষ্ঠা- ৭৯) <b>গল্প</b> - গিনি (পৃষ্ঠা -৫)	<b>কবিতা</b> : বঙ্গভূমির প্রতি (পৃষ্ঠা- ৭৯); সভ্যতার প্রতি (পৃষ্ঠা - ৮১); কুলি মজুর (পৃঃ - ৮৩) <b>গল্প</b> : গিনি (পৃঃ -৫); বামা (পৃঃ - ১৬); লালু (পৃঃ -১০), <b>ব্যাকরণ:</b> বাক্য পরিবর্তন, বাচ্য পরিবর্তন, শুদ্ধ বানান, রচনা ও চিঠি <b>Project Work</b> - Paper cutting	<b>কবিতা</b> : আবার আসিব ফিরে (পৃঃ -৮৫) <b>গল্প</b> : ক্যানভাসার (পৃঃ-২৪)	<b>কবিতা:</b> সভ্যতার প্রতি (পৃঃ -৮১), কুলি মজুর (পৃঃ - ৮৩), আবার আসিব ফিরে (পৃঃ -৮৫), সিঁড়ি (পৃঃ -৮৬) <b>গল্প</b> : লালু (পৃঃ -১০), বামা(পৃঃ - ১৬), ক্যানভাসার (পৃঃ-২৪), নাম (পৃঃ - ২৮) <b>ব্যাকরণ:</b> বাক্য পরিবর্তন, বাচ্য পরিবর্তন, উক্তি পরিবর্তন, ধন্যাত্মক শব্দ, শুদ্ধ বানান, রচনা ও চিঠি <b>Project</b> - গল্প- বিশ্লেষণ
<b>Hindi 2nd Language</b>	<b>साहित्य सागर (कहानियाँ) :</b> पाठ 1 : बात अठनी की <b>साहित्य सागर (पद्यभाग) :</b> पाठ 1 : साखी	<b>साहित्य सागर (कहानिया) :</b> पाठ 2 : काकी; पाठ 3 : महायज्ञ का पुरस्कार; पाठ 4 : नेताजी का चश्मा <b>साहित्य सागर (पद्यभाग) :</b> पाठ 2 : गिरिधर की कुंडलियाँ; पाठ 3 : स्वर्ग बना सकते है; पाठ 4 : वह जन्मभूमि मेरी <b>सरस व्याकरण</b> : शब्द भंडार , निबंध , पत्र , गद्यांश, वाक्य परिवर्तन <b>Project :</b> 1. प्रदूषण ने मानव जीवन को कई रूपों में प्रभावित किया है। प्रदूषण के कारणों, दुष्परिणाम तथा इस पर नियंत्रण के उपायों पर अपने विचार प्रकट कीजिए।	<b>साहित्य सागर (कहानियाँ) :</b> पाठ 6 : बड़े घर की बेटी; <b>साहित्य सागर (पद्यभाग) :</b> पाठ 6 : सूर के पद	<b>साहित्य सागर (कहानियाँ) :</b> पाठ 5 : अपना-अपना भाग्य; पाठ 7 : संदेह; पाठ 8 : भीड़ में खोया आदमी <b>साहित्य सागर (पद्यभाग) :</b> पाठ 5 : मेघ आए; पाठ 7 : विनय के पद; पाठ 8 : भिक्षुक <b>सरस व्याकरण</b> : शब्द भंडार, निबंध, गद्यांश, पत्र, वाक्य परिवर्तन <b>Project :</b> 1. महायज्ञ का पुरस्कार कहानी का सारांश लिखते हुए कहानी का उद्देश्य लिखिए। 2. कबीर दास जी का जीवन परिचय लिखते हुए साखी दोहे का भावार्थ लिखिए।

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<b>Mathematics</b>	Chapter 1 : Rational and Irrational Numbers; Chapter 3 : Expansions	Chapter 2 : Compound Interest; Chapter 4 : Factorisation; Chapter 5 : Simultaneous Linear Equations; Chapter 7 : Indices; Chapter 9 : Triangles; Chapter 10 : Mid-point Theorem; Chapter 15 : Mensuration [ Ex: 15.1 and 15.2]; Chapter 16 : Trigonometrical Ratios; Chapter 19 : Statistics <b>Project</b> - Cutting a circle into equal sections of a small central angle to find the area of a circle by using the formula $A = \pi r^2$	Chapter 13 : Theorems on Area	Chapter 6 : Problems on Simultaneous Linear Equation; Chapter 8 : Logarithms; Chapter 11 : Pythagoras Theorem; Chapter 12 : Rectilinear Figure; Chapter 14 : Circle; Chapter 15 : Mensuration (Ex 15.3 & 15.4); Chapter 17 : Trigonometric Ratios and Standard Angles; Chapter 18 : Co-ordinate Geometry <b>Project</b> - Running a tuck shop/ canteen
<b>Physics</b>	Lesson 2 (A) : Some Terms Related to Motion	Lesson 1 : Measurements and experimentation; Lesson 2 : Motion in one dimension; Lesson 3 : Laws of motion; ; Lesson 6 : Heat and energy; Lesson 8 : Propagation of Sound waves	Lesson 4 (A) : Pressure in fluids and its transmission	Lesson 4 : Pressure in fluids and its transmission; Lesson 5 : Upthrust in Fluids, Archimedes Principle and floatation; Lesson 7 : Reflection of Light; Lesson 9 : Current Electricity; Lesson 10 : Magnetism
<b>Chemistry</b>	Chapter 1 : The Language of Chemistry	Chapter 1 : The Language of Chemistry; Chapter 2 : Chemical Changes and Reactions; Chapter 3 : Water; Chapter 4 : Atomic Structure and Chemical Bonding <b>Project</b> - To be written in project copy according to the guidelines	Chapter 6 : Study of the first element : Hydrogen	Chapter 5 : The Periodic Table; Chapter 6 : Study of the first element - Hydrogen; Chapter 7 : Study of Gas Laws; Chapter 8 : Atmospheric Pollution; Chapter 9 : Practical Work
<b>Biology</b>	Lesson 1 : Introducing Biology and Lab manual work	Lesson 2 : Cell; Lesson 3 : Tissues; Lesson 4 : The Flower; Lesson 5 : Pollination and Fertilisation; Lesson 8 : Kingdom Animalia; Lesson 9 : Bacteria and its Economic importance; Lesson 10 : Fungi and its economic importance; Lesson 15 : Modes of transmission of diseases; Lesson 16 : Diseases - cause and control <b>For lab manual work :</b> 1. Experiment 1-3 – as it is 2. Exp 4 – only diagram D (including the main text) 3. Exp 5 – only L.S. diagram of maize (including the main text) 4. Exp 6 – as it is 5. Exp 7 – for all phyla, general characteristics (i & ii) and identifying characters all are to be written. Diagram – only cockroach (for arthropoda, exclude prawn, spider and centipede) 6. Exp 8-11, 14 – as it is 7. Exp 12 and 13 – to be excluded.	Lesson 6: Seeds (objectives only) and lab manual work	Lesson 6 : Seeds - structure and germination; Lesson 7 : Respiration in Plants; Lesson 11 : Nutrition; Lesson 12 : Digestive System; Lesson 13 : Skeleton - movement and locomotion; Lesson 14 : Skin; Lesson 17 : Aids to Health; Lesson 18 : Health Organisations
<b>History &amp; Civics</b>	<b>History</b> : Lesson 1 : Harappan Civilization	<b>History</b> Lesson 2 : The Vedic Period; Lesson 3 : Jainism and Buddhism; Lesson 4 : The Mauryan Empire; Lesson 6 : The Age of the Guptas; Lesson 13 : Industrial Revolution <b>Civics</b> Lesson 1 : Our Constitution; Lesson 2 : Salient features of the Constitution - I; Lesson 3 : Salient features of the constitution - II; Lesson 4 : Elections <b>Project Work - As per Council's guidelines, choose any topic.</b>	Lesson 12 : Reformation	<b>History</b> Lesson 8 : Delhi Sultanate; Lesson 9 : The Mughal Empire ; Lesson 10 : Composite Culture ; Lesson 11 : Renaissance <b>Civics</b> Lesson 5 : State Legislature <b>Project Work - As per Council's guidelines, choose any topic.</b>

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Geography	Lesson 1 : Earth as a planet in the solar system	Lesson 2 : Geographical grid, Latitudes and Longitudes ; Lesson 3 : Rotation & Revolution; Lesson 4 : The Earth Structure; Lesson 5 : Landforms of the Earth; Lesson 6 : Types of Rocks; Lesson 7 : Volcanoes Lesson 12 : Composition and structure of the atmosphere; Lesson 16 : Pollution ; Lesson 17 : Sources of Pollution; Map of World - As per the council's guidelines; <b>Project - As per the council's guidelines</b>	Lesson 11 : Hydrosphere	Lesson 8 : Earthquake; Lesson 9 : Weathering; Lesson 10 : Denundation; Lesson 13 : Insolation; Lesson 14 : Atmospheric Pressure & winds; Lesson 15 : Humidity; Lesson 18 : Effects of Pollution; Lesson 19 : Preventive Measures; Lesson 20 : Natural regions of the world; Map of World - As per the council's guidelines; <b>Project - As per the council's guidelines</b>
Computer Applications	Unit 1 : Lesson 1: Understanding Robots	<b>Unit – 1</b> Lesson 2 : Evolution Oof Robots and Laws of Robotics; Lesson 3: Classification of Robots; Lesson 4 : Real World Robots and their Applications <b>Unit – 4</b> Lesson 8 : Meaning and Brief History; Lesson 9 : Application and Benefits of AI; Lesson 10: Ethical Consideration in AI <b>Unit - 5</b> Lesson 12: Evolution of Computing <b>Unit – 6</b> Lesson 13: Familiarization with Python; Lesson 14: Introduction to Data Types and Variable; Lesson 15: Introduction to Operators and Strings Data Type in Python; Lesson 16: Conditional Statements and Control Statements <b>Project:- 9 Programs on Python with VDT and Input/Output + 1 Program on AI and Robotics</b>	Unit – 6 Lesson – 14: Introduction to Data Types and Variable	Unit – 2(All), Unit – 3(All) Unit – 5(All), Unit – 6(All), Unit – 7(All) <b>Project:- 9 Programs on Python with VDT and Input/Output + 1 Program on AI and Robotics</b>

- N.B. – i) The 1st Assessment 2026-27 will be conducted in the form of continuous evaluation during usual classes by the respective subject teachers. No particular dates are scheduled for the said assessments. If any student remains absent during the evaluation procedure, the concerned subject teachers will make sure to evaluate him/her on other alternate days. Further, no re-examination will be conducted during Half Yearly and Annual Examinations, in case any student remains absent from the said examinations.**
- ii) You are requested to note the holidays and other events in the school's year planner and do the needful. No further messages will be sent as all information has already been provided in the year planner. Messages will be sent in case of any special information or event.**
- iii) The details regarding projects will be explained elaborately in the class.**