

# Contai Public School

## Syllabuses for the Session 2026 - 27

### Class - V

Subjects	1st Assessment	Half Yearly Examination	2nd Assessment	Annual Examination
<b>English I (English Language)</b>	Lesson 1 : Nouns (revision) Lesson 2 : Nouns - Singular and Plural; Lesson 3 : Gender; Lesson 4 : Nouns - Possession	Lesson 5 : Subject & Predicate; Lesson 6 : Kinds of sentences; Lesson 7 : Adjectives; Lesson 8 : Adjectives - Degrees of Comparison; Lesson 9 : Pronouns; Lesson 10 : Articles; Comprehensions, Letters and Essays	Lesson 11 : Verbs; Lesson 12 : Simple Present and Present Continuous; Lesson 13 : Present Perfect Tense; Lesson 14 : Simple Past and Past Continuous	Lesson 15 : Past Perfect Tense; Lesson 16 : Simple Future and Future Continuous Tense; Lesson 17 : Agreement of Subject and Verb; Lesson 18 : Adverb; Lesson 19 : Prepositions; Lesson 20 : Conjunctions; Comprehensions, Letters and Essays
<b>English II (English Literature)</b>	Lesson 1 : Selfless Jo	Lesson 2 : Gulliver's Travels; From a Railway Carriage; Lesson 3 : Kabuliwala; Lesson 5 : Don't Give Up ; <b>Project</b> : Lesson 6 : Luke's New Friend	Lesson 3 : Being brave at night	Lesson 4 : The Secret Garden; Lesson 5 : Peter and Wendy; Lesson 8 : How the leaves came down ; Lesson 9 : I made a new password; <b>Project</b> : Lesson 9 : A man with two homes
<b>Bengali (2nd Language)</b>	<b>সাহিত্য সঞ্চয়ন:-</b> তালনবমী - বিভূতিভূষণ বন্দ্যোপাধ্যায় <b>ব্যাকরণ :-</b> অধ্যায় ২ ধ্বনি ও বর্ণ	<b>সাহিত্য সঞ্চয়ন:-</b> বোকা কুমিরের কথা - উপেন্দ্রকিশোর রায়চৌধুরী; নয়ন ছাতি - শরৎচন্দ্র চট্টোপাধ্যায়; বর্ষারানি - মানকুমারী বসু; আমাদের সঙ্গী - কুমুদরঞ্জন মল্লিক <b>ব্যাকরণ:-</b> অধ্যায় ৫ : পদ-পরিচয় ; বিপরীতার্থক শব্দ , সমোচ্চারিত ভিন্নার্থক শব্দ; রচনা ও চিঠি	<b>সাহিত্য সঞ্চয়ন :-</b> হরিহর - জরাসন্ধ <b>ব্যাকরণ :-</b> অধ্যায় ৩ : শব্দ , বাক্য ও বিভক্তি , পদ	<b>সাহিত্য সঞ্চয়ন :-</b> পেটুক - সুকুমার রায়; দাদু হাতির দাঁত - কার্তিক ঘোষ; পাকাপাকি -সুকুমার রায়; নেমন্তন - অনন্যদাশঙ্কর রায় <b>ব্যাকরণ :- অধ্যায় ৬ :</b> বচন ; অধ্যায় ৭ : লিঙ্গ; অধ্যায় ৮ : পুরুষ ; রচনা ও চিঠি
<b>Bengali (3rd Language)</b>	NO TEST	পাঠ - ১ - ৯ (পৃষ্ঠা ৪ - ২৮ )	NO TEST	পাঠ - ১০ - ১৭ ( ২৯ - ৫০) গুনতে শেখো - ১ - ১০ ( পৃষ্ঠা - ৫৫ )
<b>Hindi (2nd Language)</b>	<b>वाटिका</b> - पाठ 2 : गुरु का ज्ञान	<b>वाटिका</b> - पाठ 1 : दो दीप; पाठ 2 : गुरू का ज्ञान; पाठ 6 : क्या बनेगी मुनिया; पाठ 8 : दीदी का खजाना <b>व्याकरण - आमोद :</b> पाठ 1 : भाषा, लिपि एवं व्याकरण, पाठ 4 : संज्ञा, पाठ 5 : लिंग, पाठ 6 : वचन, पाठ 13 : विलोम शब्द, पाठ 14 : पर्यायवाची शब्द, पाठ 16 : अनेक शब्दों के लिए एक शब्द, पाठ 18 : मुहावरे + निबंध लेखन + पत्र + work done in copy	पाठ 11 : पढ़ाकू नरेंद्र	<b>वाटिका</b> - पाठ 9 : हिम्मत; पाठ 11 : पढ़ाकू नरेंद्र; पाठ 12 : सैर का साथी; पाठ 14 : ईदगाह <b>व्याकरण - आमोद :</b> पाठ 7 : सर्वनाम; पाठ 8 : विशेषण; पाठ 9 : क्रिया; पाठ 10 : काल; पाठ 13 : विलोम, पाठ 14 : पर्यायवाची शब्द; पाठ 16 : अनेक शब्दों के लिए एक शब्द, पाठ 18 : मुहावरे + निबंध लेखन + पत्र लेखन + work done in copy
<b>Hindi (3rd Language)</b>	NO TEST	<b>बढ़ते कदम :</b> स्वर और व्यंजन वर्ण : पाठ 1 : मात्राएँ , पाठ 2 : ( आ ) बाजार जा, पाठ 3 : ( इ ) पिकनिक, पाठ 4 : ( ई ) तितली बच गई, पाठ 5 : ( उ ) फुदकी चुहिया, पाठ 6 : ( ऊ ) जादू का जूता + मोती से अक्षर + worksheets	NO TEST	<b>बढ़ते कदम</b> - पाठ 7 : ( ए ) परेश और बेला, पाठ 8 : ( ऐ ) पैसे का थैला, पाठ 9 : ( ओ ) सोनू का सपना; पाठ 10 : ( औ ) औना और पौना; पाठ 11 : ( अं ) मोती का कंगन; पाठ 12 : ( अँ ) माँ की अँगूठी, एक अनेक, ( पशु, पक्षी, फूल, फल, सब्जी के नाम), गिनती ( 1 to 20 ), महीनों के नाम

Subjects	1st Assessment	Half Yearly Examination	2nd Assessment	Annual Examination
<b>Mathematics</b>	Lesson 2 : Addition and Subtraction	Lesson 1 : Large Numbers; Lesson 3 : Multiplication; Lesson 4 : Division; Lesson 5: Factors and Multiples;Lesson 6 : HCF and LCM; Lesson 9 : Metric measures; Lesson 16 : Mapping Skills <b>Project</b> - Make a route map from your home to school	Lesson 13 : Symmetry, Patterns and views	Lesson 7 : Fractions; Lesson 8 : Decimals and Percentages; Lesson 10 : Time, Speed and Temperature;Lesson 11 : Money; Lesson 12 : Geometry; Lesson 14 : Area, Perimeter, Volume; Lesson 15 : Data Handling; <b>Project</b> : Count the number of any four types of dresses in your wardrobe. Represent the data using a bar graph.
<b>Science</b>	Lesson 1 : Human Body : The Circulatory System;	Lesson 2 : Human Body : The Skeletal System; Lesson 3 : Food and Health; Lesson 6 : Solids, Liquids and Gases; Lesson 7 : Interdependence of Living Beings - Plants and Animals; Lesson 8 : Sound and Noise <b>Project - Clay model of bone marrow/skull/ ribcage/backbone/ bones of upper limb/ bones of lower limb</b>	Lesson 10 : Light and Shadows;	Lesson 4 : Pollination; Lesson 5 : Plant Reproduction; Lesson 9 : Work & Energy ( only book work) Lesson 11 : Simple Machines; Lesson 12 : Cleanliness and Hygiene <b>Project - Model along with oral presentation of levers / wheel and axle / screw /pulley</b>
<b>Social Studies</b>	Lesson 1 : Story of the Early Humans	Lesson 2 : Farmers and Herders; Lesson 3 : The Iron Age ; Lesson 4 : Evolution of Transport & Lesson 5 : Communication <b>(Combined)</b> ; Lesson 6 : Our Constitution; Lesson 8 : Latitudes and Longitudes <b>(Project)</b> ; Lesson 9 : Weather and Climate; Lesson 12 : India's neighbours; Lesson 13 : Climate and Vegetation of India <b>(Reading)</b>	Lesson 15 : Natural Disasters	Lesson 7 : Democratic Government; Lesson 10 : Eclipse <b>(Project)</b> ; Lesson 11 : Climate Zones; Lesson 14 : Our Environment <b>(Reading)</b> ; Lesson 16 : Our Resources; Lesson 17 : Agriculture & Lesson 18 : Industries <b>(Combined)</b>
<b>Computer Studies</b>	Lesson 1 : More on Windows	Lesson 2 : Text Editing with Microsoft Word; Lesson 3 : Microsoft PowerPoint; Lesson 4 : Calculator; Lesson 7 : E-Mails <b>Project:- Project:- Page No. 39 : Draw the Modes of Calculator; Draw Scientific Calculator; Page No. 42 : Using Calculator for Weight and Mass Conversion; Page No. 43 : Using Calculator for Data Conversion; Page No. 44 &amp; 45 Keyboard Shortcuts</b>	Lesson 8 : LOGO Procedures	Lesson 5 : Microsoft Excel – 1; Lesson 6 : Microsoft Excel – 2; Lesson 9 : Protecting against Malwares; Lesson 10 : AI and IOT - More than just Buzzwords <b>Project:- Page No. 97 : Examples of IoT in Everyday Life (Draw the Diagram of Smart Homes &amp; Wearable Health Devices); Page No. 101 &amp; 102 (Talking to AI) - Write about in few lines also include Gemini &amp; Copilot; Page No. 105 – Convergence of AI and IoT (Draw the Diagram)</b>
<b>General Knowledge</b>	NO TEST	Section A : Page no - 1 to 36; Section A : Test Paper I to III (Page no. 37 to 39)	NO TEST	Section A : Page no - 40 to 75; Section A : Test Paper IV to VI (Page no. 76 to 78)
<b>Drawing</b>	NO TEST	Forest; Traditional Art (Holi); Your joyful day	NO TEST	Writing letter A to Z calligraphy; Pair of Birds; Your School

**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.**