

# Class 8 CBSE syllabus

English	Math	Science	Social Science	Hindi	Computer
Honey Dew	Rational Numbers	Crop Production and Management	History	Vasant	Fundamentals of Computer
Unit 1	Linear Equations in One Variable	Microorganisms: Friend and Foe	How, When and Where	Dhavni	Computer Communication
The Best Christmas Present in the World	Understanding Quadrilaterals	Synthetic Fibres and Plastics	From Trade to Territory. The Company Establishes Power	Lakh ki chudiya	Introduction to Web Design -1
Poem-The Ant and The Cricket	Practical Geometry	Materials : Metal and Non-Metals	Ruling the countryside	Bus ki yatra	Web Design-2
Unit-2	Data Handling	Coal and Petroleum	Tribe's Diku and the Vision of a Golden Age	Diwano ki hasti	Log on to Access
The Tsunami	Squares and square Roots	Combustion and Flame	When People Rebel 1857 and After	Chithiyo ki anuthi duniya	Video Editing
Poem-Geography Lesson	Cubes and Cube Roots	Conservation of plants and animals	Weavers, Iron Smelters and Factory Owners	Chithiya	Introduction to Adobe Photoshop
Unit-3	Comparing Quantities	Cell - Structure and Functions	Civilising the "Native", Educating the Nation	Bhagwan ke Dakiye	Tools and Options
Glimpse of the Past	Algebraic Expressions and Identities	Reproduction in Animals	Women, Caste and Reform	Kadam Milakar chln hoga	Adobe Flash CS5.5
Poem-Macavity : The Mystery Cat	Visualising Solid Shapes	Reaching the Age of Adolescence	The Making Of the National Movement :18705-1947	Kya Nirash hua jaye	Internet and Ecommerce
Unit-4	Mensuration	Force and Pressure	India After Independence	Yeh sabse kathin Samay nhi	Visual Basic
Bepin Choudary's Lapse of Memory	Exponents and Powers	Fiction	The Period of Transition	pahad se ucha admi	More and Visual Basic
Poem- The School Boy	Direct and Inverse Proportions	Sound	Decline of the Mughal Empire	kabir ki sakhiya	Working With Tables
Unit-5	Factorization	Chemical Effects of Electric Curers	Rise of Regional Powers and The Marathas	kamchor	Working with queries
This is Jody's Fawn	Introduction of Graphs	Some Natural Phenomena	The European in India and The Anglo-French Struggle	Jab Cinema ne bolna Sikha	Surfing Internet
Unit-6	Playing With Numbers	Light	Establishment of the British Empire	Computer Gayega Geet	Inderstanding HTML
A visit to Cambridge	Ratio & Proportion	Stars and The Sots!'System	Impact of the British Rule in India	Sudama Charit	Offic 2007 overview
Poem- When I set Out of Lyonesse	Linear equations in one variable	Pollution of Air and Water	Social and Religious Reform Movements	Jaha Pahiya Hai	Networking Concepts
Unit-7	Simultaneous equations	Physics	The American Revolution	Pitta ke Baad	Introduction to Dreamweaver
A short Monsson Diary	Congruency of triangles	Matter	The French Revolution and Napoleon	Akbari lotta	Form and Frames in HTML
Poem-On the Grasshopper and Cricket	Percentages	Physical Quantities and Measurement	Nationalism in Europe	Sur ki pad	Getting Started with C++
Unit-8	Statistics-Pie chart, histograms	Force and Pressure	Civics	Pani ki kahani	Spreadsheet Software
The Great stone Face-1	Quadrilaterals	Energy	World as a Global Community	Hum prithvi ki santan	Arrays
Unit-9	Construction of quadrilaterals and triangles	Light Energy	International Cooperation : The UNO and How It Works	Baaj or saanp	Searching and sortinhg in Arrays
The Great stone Face-2	Perimeter and area of plane figures	Heat Transfer	UN Agencies and the Role of UNO	Topi	Object Oriented Programming System

It so happened

How the camel got his hump
Children at Work
The Selfish Giant
The Treasure Within
Princess September
The Fight
The Open Window
Jalebi
The Comet-1
The comet-2
The Ant-Lion
Where the mind is without fear'
Rabindranath Tagore
The Silver Lining
The Solitary Reaper'-William
Wordsworth
The open window'-H.H.Munro
Night of the Scorpion'-Nissim Ezekiel
Karma-Khushwant singh
The Chowgarh Tigers-Jim Corbett
A Boy's Best Friend-Issac Asimov
The Inchcape Rock-Robert Southey
The Umbrella Man-Road Dahl
Girls Mrinalpande

Writing Skills

Comprehension Passage
informal letter
Descriptive essays
Narrative Essays
Imaginative Essays

Solids-Volume and surface area
profit,loss & discount
simple interest
Simplification of Algebraic expression
HCF and LCM
Pythagoras theorem
Basic concepts
venn diagrams



Electricity
Sound
Chemistry
Matter
Elements ,Compounds and Mixtures
Air and Burning
Acids ,Bases and Salts
Water
Electrolysis
Atoms and Molecules
Basic Chemistry: Terminology and reactions
Oxygen
Hydrocarbons-An Elementary Study
Metals and alloys

Biology

Transport of Materials in Animals amd Plants
Life Process-Control and Coordinate
Reproduction,Growth and Development
Health and Hygine
Pollution and Conservation
Food Production and Mana

India and her Neighbors
The US Civil War and Abraham Lincoln
Political Science
The Indian Constitution
Understanding Secularism
Why do we need a Parliament?
Understanding Laws
Judiciary
Understanding Our Criminal Justice System
Understanding Marginalisation
Confronting Marginalisation
Public Facilities
Law and Social Justice

Geography

Resources
Land,Soil,Water,Natural Vegetation and Wildlife Resources
Mineral and Power Resources
Agriculture
Industries
Human Resources
Weather and Climate
Practical study of climate
Europe: The land and its Resources
Europe:People and their economic activities
Bangalore:The Silicon valley of India
Asia:The land and its resources
Asia: People
India: Relief feature and drainage
India: Fauna
Plantations in Kerala

Durva

Gudiya
Do Goreya
Chithyo me Europe
Oos
Natak me Natak
Sagar Yatra
Uth Kisan o
Raste ka Chakr
Ek khiladi ki kuch yadde
Bus ki sair
Hindu ne jinki zindgi badal di
Aashad ka Pahla din
Anyay ke khilaf
Bacho ke priye shri keshav shankar pilla
Farsh par
Budhi amma ki baat
Veh subha kabhi to ayegi
Aao patrika nikale
Aahavan


Barat ki Khoj

Ahemdanagar ka killa
Talash
Sindhu ghati sabyata
Yugo ka dor



OOPS
Object
Three Saliant features of OOPS
Inheritance ,Encapsulation
polymorphism
class
Byte Code
JVM
Characterstics of Java
Types of Java Programs
Blue J-Its adbantage
Class as a basis of all Computation in Java
Methods in Java

# Class 9 CBSE syllabus

Math	English	Science	Social Science	French	
Number System	Moments	Is Matter Around Us Pure	India and the contemporary world-2	La Fmille	
Algebra	The lost child	The Fundamental unit of life	Contemporary world-1	Ae lycce	
Coordinate Geometry	The Adventure of Toto	Tissues	Democratic Politics-1	Une Journee da Pauline	
Geometry	In thr kingdom of fools	Motion	Economics	Les saisons	
Mensuration	The Happy Prince	Force and Laws of motion	History	Les voyages	
Statistics and Probability	Weathering a storm in Erasma	Atoms and Molecules	The French of Revolution	Les loisirs et les sports	
Pure Arithmetic	The last leaf	Structure of Atom	Socialism in Europe and the Russian Revolution	L'Argent da poche	
Commercial Mathematics	A House is not a Home	Gravitation	Nazism and Rise of Hitler	Faire des achats	
Algebra	The Beggar	Work and energy	Emergence of the Thai Civilization	Un diner en famille	
Geometry	Beehive	Why do we fall ill	The khmer rule	La mode	
Mensuration	The fun they had	Natural Resources	The Dvaravati Civilisational expression	Les fetes	
Statistics	The Sound Of Music	Matter	The Golden Era of Sukhothai	la francophonie	
Trigonometry	The Little Girl	Organisation in the living world	Rise and Fall of Ayutthaya	Composition	
Co ordinate geometry	A Truly Beautiful Mind	Motion,Force and Work	Medieval Thailand	Letter	
Number system	My Childhood	Our Enviornment	Thonburi	Comprehension	
Polynomials	Packing	Food-Food production	Rattanakosin Period (1782-1826)	Grammar	
Coordinate Geometry	Reach for the Top	Physics	Modern age of Europe	Articles	
Linear Equation in Two variables	The Board of Love	Measurements and Experimentation	Civics	Possesives	
Introduction to Euclid's Geometry	If I Were You	Motion in One Dimension	Constitution of Thailand	adjectives	
Lines and Angles	Poems	Laws of Motion	Elections	demonstrative adjectives	
Triangles	The Road Not Taken	Fluids	Local self Government	Prepositions	
Quadrilaterals	Wind	Heat and Energy	Geography	verbs	
Area of Triangles and Quadrilaterals	Rain on the roof	Light	Our World	Present,Future proche, Future simple	
Circles	A Legend For the Northland	Sound	Structure of the Earth	Pronominal verbs, Passe compose	
Constructions	No Men are Foreign	Electricity and Magnetism	Hydrosphere	imparatif,Imperfait	



Mensuration Heron's Formula
Surface Area and Volume
Statistics
Probability



On killing a Tree
The Snake Trying
Grammar
Tenses
Subject -Verb Concord
Modals
Determiners
Reported speech
Commands and Requests
Statements
Questions
Prose
Old Man At the bridge
A Horse and Two Goats
Hearts and hands
A Face in the Dark
An Angel in Disguise
Poetry
The Cold within
The Bangle sellers
After Blenheim
Television
Daffodils

Chemistry
The Language of Chemistry
Chemical changes and Reaction
Water
Atomic Structure and chemical bonding
The periodic Table
Study of the First Element- Hydrogen
Study of Gas Laws
Atmospheric pollution
Biology
Basic Biology
Flowering plants
Plant physiology
diversity in living Organisms
Human Anatomy and Physiology
Health and Hygiene
Waste generation and Management



Atmosphere
Pollution
Natural region of the world
Map work
passee recent
conditional present
Questions formation
Personal Pronoun
simple relative pronoun
Translation or Dialogue writing
Annexe
Holiday Time and Travel
work and lifestyle

