

DO NOT USE THERMOCOL / PLASTICS	Submit only ONE PROJECT for each subject, out of the given choices.	Max Mark for each subject : 20
Use one A-4 size paper for each subject. Use a separate sheet of paper for each subject.		DATE OF SUBMISSION : 02 to 08 Jan 2025
NAME, CLASS, SUBJECT and PROJECT TOPIC NUMBER must be written on the back of each A-4 sheet submitted as Project for each subject.		

	SUBJECT	NAME OF TEXT BOOK	PART	PROJ-2 SYLLABUS- PAGE NUMBERS
1	ENGLISH LANGUAGE	P C WREN'S GRAMMAR	8	9 to151
a) Synthesis of sentences by the use of Participles with rule and one example for each.				
b) Direct-Indirect speech - Rules with one example for each				
c) Degree of comparison - Rules with one example for each.				
2	ENGLISH LITERATURE	ENGLISH BROOK	8	1 to 96
a) Life ad works of Dr. Kailash Satyarthi				
b) Life ad achievements of Deepa Malik.				
c) Journey of Malala Yousufzai.				
3	HINDI LANGUAGE	VYAKARAN VATIKA	8	107 to 248
a) वाक्य के भेदों की तालिका प्रस्तुत कर उन्हें परिभाषित करिए। (पेज न0 179)				
b) अलंकार भेद को तालिका द्वारा प्रदर्शित करिए और प्रत्येक के लक्षण लिखिए। (पेज न0 190)				
c) एक नये स्मार्ट फोन का विज्ञापन तैयार कीजिए, जिसमें उसकी सारी विशेषताएं समाहित हों।(पेज न0 216)				
d) 'करत-करत अभ्यास के जड़मति होत सुजान' विषय पर एक प्रेरक अनुच्छेद लिखिए।				
4	HINDI LITERATURE	SANCHITA	8	60 to 160
a) भारत में वन्यजीवों के संरक्षण हेतु क्या कदम उठाए जा रहे हैं (पेज न0 60)				
b) भारत के महान स्वतंत्रता सेनानियों के चित्र एकत्रित कर कोलाज बनाइए। (पेज न0 84)				
c) महादेवी वर्मा के व्यक्तित्व और कृतित्व पर एक परियोजना तैयार कीजिए। (पेज न0 109)				
d) स्वतंत्रता संग्रम के दिनों में प्रचलित नारे तथा गीतों को संकलित कर एक परियोजना तैयार कीजिए। (पेज न0 128)				

5	SANSKRIT	SANSKRIT SANDHYA SIX	29 to 86
a) 'अहं नमामि' पाठ के श्लोकों का भावपूर्ण सुलेख लिखें। (पेज 48)			
b) संस्कृत के एक वाक्य में सभी कारकों को प्रयोग करिए और उन्हें नीचे एक सारणी द्वारा स्पष्ट करिए। (पेज 64)			
c) अकारान्त पुल्लिंग शब्द 'राम' का सभी विभक्तियों एवं तीनों वचनों में रूप लिखिए। (पेज 73)			
d) संख्या वाचक शब्द 'एक' का सभी विभक्तियों तथा तीनों लिंगों में रूप लिखिए। (पेज 81)			
6	HISTORY & CIVICS	TIME TREK HISTORY & CIVICS 8	98 to 153, 183 to 203
a) Make a project on Jallianwala Bagh Massacre.			
b) Make a project using facts and pictures on the different factors that led to the rise of Nationalism in India.			
c) Make a chart of formation of United Nation.			
d) Make a poster to create awareness on under nourishment.			
7	GEOGRAPHY	GEO TREK GEOGRAPHY 8	
a) Prepare a case study on the Fukushima nuclear accident. Write a detailed report on the role of the Japanese government in tackling such a dangerous disaster. (see page 61)			
b) Find out the names of the countries of different regions of Asia and make a list of them along with their capitals on an outline map of Asia, colour each region with a different colour and paste the map. (see page 75)			
c) Write a report on National Skill Development Mission which was launched on 15 July 2015. Write about the aim, purpose and vision of this mission. (see page 119)			
d) Draw a political map of India, locate and mark the following - Lodakh, Jammu & Kashmir, Punjab, Uttar Pradesh, Bihar, Gujarat, Goa, Kerala, Tamil Nadu, Maharashtra.			
8	MATHEMATICS	AN EASY APPROACH TO ICSE MATHEMATICS 8	
a) Draw - cube, cuboid, cone, pyramid and write numbers of edges, vertices and faces for each.			
b) Define - line symmetry, point symmetry and rotational symmetry, draw a figure of each type.			
c) Write formulae of volume, total surface area, diagonal of cube and cuboid with figure.			
d) Draw the figures of a cylinder and sphere and write all related formulae with figure.			

9	PHYSICS	SCIENCE VENTURE PHYSICS 8	7 to 84
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a) Draw ray diagrams to show images formed by concave mirror using woollen thread and make table to show nature position and size of image. (page 75)

b) Picture Quiz - observe the picture given and answer the following. (page 103)

c) Case / Data Comprehension. (page 116, 117)

d) Write six applications of thermal expansion in solid, liquid and gases. (page 88, 89)

10	CHEMISTRY	ICSE CHEMISTRY 8	
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a) Make a table to show reaction of metals with oxygen, water and acids (see page 128)

b) Life skill - The presence of minerals in water determines whether the water is hard or soft. Observe and answer the questions. (page 178)

c) Make a table to differentiate between Diamond and graphite. Make structure of diamond and graphite using sticks and clay. (page 210)

11	BIOLOGY	ESSENTIAL ICSE BIOLOGY 8	75 to 113
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a) Draw a well-labelled diagram showing the internal structure of a human heart.

b) Draw well-labelled diagrams showing circulation of blood in the human body.

c) Draw a well-labelled diagram of a human brain.

d) Draw a well-labelled diagram showing major glands of the endocrine system in human body.

12	COMPUTER STUDIES	ICSE COMPUTER STUDIES 8	105 to 164
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a) Prepare a colourful presentation sheet with illustrations about the various types of Networks such as LAN, PAN, MAN, CAN, WAN. (see page 107)

b) Prepare a presentation sheet with illustrations about the different types of cloud computing. Write down the advantages and disadvantages of cloud computing. (see page 122, 123)

c) Prepare a presentation sheet with illustrations about the Google Apps, and also write down the purpose of Google sheets. (see page 139)

d) Prepare a presentation sheet with illustrations about the Artificial Intelligence Domains. (see page 155)