

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, 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	7	124 to 192
a) Write any fifty prepositional phrases. (see page no. 116)				
b) Prepare a picture base story. (see page no. 126, 127)				
c) Write an Autobiography of a flower. (see page 144)				
d) Make a picture collage of your birthday celebration and write a short paragraph.				
2	ENGLISH LITERATURE	ENGLISH BROOK	7	105 to 152
a) Write the character sketch of macbeth.				
b) Write a short story of the chapter 15 the 'Necklace'				
c) Write a poem on Rainbow with colourful picture.				
d) Make a Travel brochure of Delhi, Kolkata				
3	HINDI LANGUAGE	VYAKARAN VATIKA	7	119 to 208
a) वाच्य को परिभषित करते हुए वाच्य के विभिन्न भेद उदाहरण सहित समझाइए।				
b) अत्यय का भेद लिखिए तथा उसका एक-एक उदाहरण भी दीजिए।				
c) "वृक्ष हमारे मित्र" शीर्षक पर 15 से 20 लाइनों का एक अनुच्छेद लिखिए।				
d) कोई कहानी लिखिए तथा उस कहानी से मिलने वाली सीख भी लिखिए।				
4	HINDI LITERATURE	SANCHITA	7	93 to 147
a) विभिन्न पक्षियों के चित्र चिपकाइए तथा कविता "हम पक्षी उक्मुक्त गगन के" लिखिए।				
b) पाँच विज्ञापनों के चित्र चिपकाइए और उनके नाम भी लिखिए।				
c) 'सूरदास के पद' चित्र सहित लिखिए।				
d) 'भ्रष्टाचार की समस्या' पर एक निबंध लिखिए।				

5	SANSKRIT	SANSKRIT SANDHYA FIVE	17 to 46
a) 21 (एक विंशति) से (षत्रचारात्) 50 तक संख्यावाचक शब्दों को संस्कृत तालिका बद्ध करें। (पेज न० 17)			
b) संस्कृत भाषा में विभिन्न घड़ियों द्वारा भिन्न-भिन्न समयों को प्रदर्शित करें। (पेज न० 40)			
c) आकारान्त शब्द लता (स्त्रीलिंग) का रूप सभी विभक्तियों तथा वचनों में लिखिए। पेज न० 41			
d) युष्मद् (तुम्) सर्वनाम शब्द का रूप सभी विभक्तियों तथा वचनों में लिखिए। पेज न० 43			
6	HISTORY & CIVICS	TIME TREK HISTORY & CIVICS 7	89 to 135, 143 to 152
a) Choose any one preachers of the Bhakti Movement and make a project on it. i) Mira Bai ii) Guru Nanak			
b) Aurangzeb's rule precipitated the decline of the Mughal Empire make a project on this topic.			
c) Make a project on Gandhian principle and paste a picture of Mahatma Gandhi.			
c) Prepare a project on how fundamental rights and directive principles are complementary to each other.			
7	GEOGRAPHY	GEO TREK GEOGRAPHY 7	
a) Draw a political map of Australia, locate and mark the following- New South Wales, Queensland, Victoria, South Australia, Western Australia			
b) Prepare a collage on global warming. Collect information and data about temperature rise from the newspapers and the internet. (see page 22)			
c) Draw a map, mark the roads, settlements and waterbodies. Use colours and the conventional symbols. (see page 8)			
d) Write a weather report. Collect information and data about weather from various sources like newspaper, articles, and the internet.			
8	MATHEMATICS	AN EASY APPROACH TO ICSE MATHEMATICS 7	
a) Define - Interior angles, Exterior angles, Equilateral triangles and Isosceles triangle with figure.			
b) Write the Laws of Exponents with one example of each.			
c) Draw four 3-D figures.			
d) Draw- A rectangle, a square, a rhombus and a trapezium. Also write formulae to calculate area & perimeter of each.			
9	PHYSICS	SCIENCE VENTURE PHYSICS 7	7 to 102
a) To observe the reflection of sound by a polished plywood (experiment 7.3) . (see page 112)			
b) Case / Data Comprehension (see page 118)			
c) Explore the internet to find a way to make your electric cell using citrus fruits. Write all the steps of preparation of the electric cell and your observation.			
d) To check that the strength of an electro magnet depends on the number of turns around the iron core. Experiment 9.4 (see page 139)			

10	CHEMISTRY	ICSE CHEMISTRY 7	
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- Show that air contains carbon dioxide using activity. Write your observation and conclusion. (see page 120)
- Make tables 7.2 and 7.3 showing reaction of metals and non metals with oxygen. (see page 127)
- Case study showing nature of given substances float in water. (see page 15)
- To show the evolution of a gas during chemical reaction. Write your observation and conclusion. (see page 85)

11	BIOLOGY	ESSENTIAL ICSE BIOLOGY 7	47 to 68
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- Draw a well-labelled diagram of the human urinary system.
- Draw a well-labelled diagram showing the structure of a neuron.
- Draw a well-labelled diagram showing the structure of human brain.
- Draw a well-labelled structure of a neuron.

12	COMPUTER STUDIES	ICSE COMPUTER STUDIES 7	127 to 192
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- Prepare a presentation sheet of different types of syntax (rules) used in Hypertext markup language. (see page 127)
- Prepare a presentation sheet with illustrations about Python language. (see page 170)
- Make a collage of the screenshots of web pages designed by you. Paste this activity in your presentation sheet. Use Notepad or wordpad) (see page 142)
- Prepare a presentation sheet with illustrations about "Artificial Intelligence". (see page 187)