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Orange Education  
*Adding value to 'Education'*

# CATALOGUE

# 2025-2026

## K12 Computer Science Textbooks

## Publisher's Desk

Orange Education, a forward-thinking EdTech company, proudly presents its innovative Computer Science textbooks for students from Nursery to Grade 12. We integrate coding and Artificial Intelligence into the curriculum, offering comprehensive, blended learning solutions tailored to meet students' evolving needs.

Our books are designed to build 21<sup>st</sup>-century skills through accessible, high-quality content. Aligned with the National Curriculum Framework for School Education (NCF-SE) 2023, they incorporate critical skills like problem-solving, digital literacy, collaboration, and ethical technology. Each book introduces core programming concepts and computational thinking through hands-on activities, interactive challenges, and real-world applications, making learning engaging and relevant.

At Orange Education, we are committed to empowering the next generation of tech-savvy innovators. By bridging traditional learning with modern digital demands, we equip students with foundational skills for academic success, career readiness, and responsible digital citizenship. With your trust and support, we strive to maintain and enhance this standard of excellence in every educational product we create.



### Scholastic Outreach

Partnering with 10,000+ Schools in India & Abroad to provide impactful educational solutions.



### Global Reach

Empowering learners globally with Computational Thinking & AI, the skill of today and tomorrow.



### Cutting-Edge Innovations

Pioneering Innovative Content as per NCF-SE 2023 with fresh ideas, latest tools and dynamic designs.

## Exclusive by Orange Education



An AI tool by Orange Education



School Fee Protection\*



School Student Network



TouchCode Coding Classes

Shaping the future of over 3.5 million Students



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New!



For Grades 1-8

### Syllabus

Painting with Paint | Block-based Coding using Scratchjr  
 | Animation using Pivot Animator | MIT App Inventor  
 | Image Editing with Canva | Programming with Python  
 and JavaScript | Artificial Intelligence & Robotics

Tools



### Highlights

- Live Learning
- Tech Terms
- SDG Activity
- Natural Fact
- Think Tank
- Group Gyan
- Social Sight
- QR Quest
- Health Guide
- Job Junction
- Tips n Tricks
- Fact File

## Ver. 4.0

Windows 10 & MS Office 2019

New!

### Syllabus

Painting with Paint & Tux Paint | Block-based Coding  
 using Scratchjr & Scratch 3.0 | Computational Thinking  
 | MIT App Inventor | Artificial Intelligence & Robotics  
 | Python



For Grades 1-8

Tools



### Highlights

- My Selfie Page
- A Better Me!
- SDG Activity
- Test Your Knowledge
- Wow Tech
- Natural Fact
- Explore in the Lab
- Indian Heritage
- Think Tank

# Computer Genius

Ver. 2.1

Windows 10 & MS Office 2016



For Grades 1-8

## Syllabus

Block-based Coding using ScratchJr, Scratch 3.0 & Google Blockly | Animation using Pivot Animator | MIT App Inventor | Programming with Python & MakeCode Arcade | Hands-On Experience with AI Connect

A Textbook Series with Coding & AI platform and fully compatible with Robotics Lab

Tools



## Highlights

- Let's Recap
- Info Hub
- Quest
- Lab Activity
- Exercise
- AI Game
- Tech Value
- Notes
- Competency Based Questions
- Fun Zone
- Do You Know?

Ver. 2.1

Windows 10 & MS Office 2016

# DIGICODE AI

## Syllabus

Using Google Apps | Computational Thinking | Kodu Game | Block-based Coding using ScratchJr, Blockly & Scratch 3.0 | Image Editing using Krita | Programming with Python | Artificial Intelligence & Robotics



For Grades 1-8

Tools



## Highlights

- Tech Set Go!
- Tech Twister
- Tech Ready
- Think Tank
- Byte Fact
- SDG Activity
- Natural Fact
- AI Game
- Info Hub

Revised!

Revised!

Revised!



For Grades 1-8

### Syllabus

Block-based Coding using ScratchJr & Scratch 3.0  
 | Animation using Pivot Animator | Computational Thinking | Artificial Intelligence & Robotics | MIT App Inventor | Website Development using HTML5 & CSS 3

Tools



### Highlights

- 🔲 Comic Strip
- 🔲 QR Code for Answer Hint
- 🔲 **SDG Activity**
- 🔲 Find on Google
- 🔲 **Natural Fact**
- 🔲 Quiz Bee
- 🔲 Video Based Question
- 🔲 **Think Tank**
- 🔲 Group Discussion

## Ver. 2.1

Windows 10 & MS Office 2016

Revised!

### Syllabus

Drawing using Tux Paint & Paint | Animation using Pivot Animator | Computational Thinking | MIT App Inventor | Krita | Website Development Using HTML5 & CSS 3 | Python | Artificial Intelligence & Robotics



For Grades 1-8

Tools



### Highlights

- 🔲 Coding Zone
- 🔲 QR Code for Answer Hint
- 🔲 **Natural Fact**
- 🔲 Find on Google
- 🔲 **Think Tank**
- 🔲 Pure Fact
- 🔲 Video Based Question
- 🔲 **SDG Activity**
- 🔲 I Know

Ver. 1.0

Windows 7 & MS Office 2010



For Grades 1-8

### Syllabus

Drawing using Paint | Block-based Coding with Scratch 2.0 | Design Webpages with HTML5 & CSS 3 | Image Editing with Photoshop | Animation with Animate | Programming with Python

Tools



### Highlights

- Comic Strip
- Coding Zone
- Find on Google
- Video Based Question
- Hashtag
- Career Here
- QR Code for Answer Hint
- Robotics and Artificial Intelligence
- Sustainable Development Goals

PLUS Ver. 4.0

Windows 10 & MS Office 2019

TOUCHPAD

### Syllabus

Draw using Tux Paint & Paint | Block-based Coding with ScratchJr, Blockly & Scratch 3.0 | Editing images with Krita | Developing Web pages with HTML5 & CSS 3 | Python | Computational Thinking | AI & Robotics



Revised!

For Grades 1-8

Tools



### Highlights

- Take Off
- Go Online
- Interdisciplinary Learning
- Art Integration Learning
- Experiential Learning
- Indian Heritage
- Factbot & Hintbot
- DIY in the Lab
- Bring the Change (SDG)

## PLUS Ver. 3.2

Ubuntu 24.0.4 & LibreOffice 24.2

Revised!



For Grades 1-8

### Syllabus

Block-based Coding using Scratch 3.0 | Image Editing with GIMP | Creating animation using Tupi 2D | Programming with Python | Website Development using HTML5 & CSS 3 | Artificial Intelligence & Robotics

Tools



### Highlights

- Tech Funda
- Clickipedia
- Tech Update

- Hands-On
- Speech Drill
- Mind Boggler

- Lab Session
- Check Point

## PLUS Ver. 2.2

Windows 10 & MS Office 2016

Revised!

### Syllabus

Paint | Block-based Coding with ScratchJr & Scratch 3.0 | Animation with Pivot Animator | Computational Thinking | Website Development using HTML5 & CSS 3 | Artificial Intelligence & Robotics



For Grades 1-8

Tools



### Highlights

- Tech Fact
- Tech Hint
- Let's Catch Up

- Tech Zone
- Let's Plug-in
- Factopedia

- Think Tank
- SDG Activity
- Natural Fact



## PLUS Ver. 1.1

Windows 7 & MS Office 2010



For Grades 1-8

### Syllabus

Drawing with Paint & Tux Paint | Block-based Coding with Scratch 2.0 | Design Webpages with HTML5 & CSS 3 | Image Editing with Photoshop | Animation with Flash CS6 | Python | Artificial Intelligence & Robotics

### Tools



### Highlights

- Tech Funda
- Clickipedia
- Comp Caution
- Hands-On
- Tech Update
- Robotics
- Artificial Intelligence
- Speech Drill
- Glossary

## PRIME Ver. 2.2

Windows 10 & MS Office 2016

### Syllabus

Block-based Coding with Scratch 3.0 | Design Webpages with HTML5 & CSS 3 | Image Editing with Photoshop | Animation with Animate | Programming with Python | Artificial Intelligence & Robotics



For Grades 1-8

Revised!

### Tools



### Highlights

- Fun Fact
- Soft Hint
- Word Bank
- Hands-On
- Find Out
- Group Task
- Think Tank
- SDG Activity
- Natural Fact

## PRIME Ver. 1.2

Windows 7 & MS Office 2010



For Grades 1-8

### Syllabus

Image Editing with Photoshop | Creating animation using Flash CS6 | Block-based Coding using Scratch 2.0 | Programming with VB & Python | Website Development using HTML | Artificial Intelligence & Robotics

Tools



### Highlights

- Tech Funda
- Clickipedia
- Comp. Caution

- Hands-On
- Tech Update
- Robotics

- Artificial Intelligence
- Speech Drill

## PLAY Ver. 2.1

Windows 10 & MS Office 2016

### Syllabus

Drawing with Tux Paint & Paint | Block-based Coding with ScratchJr, Scratch 3.0 | Computational Thinking | Pivot Animator | HTML5 & CSS 3 | Image Editing with GIMP | Tupi2D | Python | AI & Robotics



For Grades 1-8

Tools



### Highlights

- Tech Funda
- Clickipedia
- Hands-On

- In the Lab
- Explore More
- Glossary

- Think Tank
- SDG Activity
- Natural Fact

Revised!

## PLAY Ver. 1.1

Windows 7 & MS Office 2010



For Grades 1-8

### Syllabus

Painting with Tux Paint & Paint | Block based Coding with Scratch 2.0 | Programming with BASIC 256 & Python | Design Webpages with HTML

### Tools



### Highlights

- Tech Funda
- Clickipedia
- Hands-On
- Comp Caution
- Latest Trends
- Robotics
- Artificial Intelligence

## MODULAR Ver. 4.0

Windows 10 & MS Office 2019

### Syllabus

Painting with Tux Paint | Block-based Coding using ScratchJr & Blockly | Creating Animation using Pivot Animator & Tupi 2D | Mobile Apps Development | Programming with Python | Artificial Intelligence



For Grades 1-8

New!

### Tools



### Highlights

- Tech Funda
- Keyboard Shortcuts
- Think Tank
- Clickipedia
- Latest Trends
- SDG Activity
- Hands-On
- Glossary
- Natural Fact

## MODULAR Ver. 2.1

Windows 10 & MS Office 2016

Revised!



For Grades 1-8

### Syllabus

Painting with Tux Paint | Block-based Coding using ScratchJr | Creating Animation using Pivot Animator & Tupi 2D | MIT App Inventor | Programming with Python | Artificial Intelligence & Robotics

Tools



### Highlights

- Tech Funda
- Keyboard Shortcuts
- Think Tank**
- Clickipedia
- Latest Trends
- SDG Activity**
- Hands-On
- Glossary
- Natural Fact**

## MODULAR Ver. 1.1

Windows 7 & MS Office 2010

### Syllabus

Drawing with Tux Paint & Paint | Block-based Coding using Scratch 2.0 | Programming with BASIC-256 & Python | Artificial Intelligence & Robotics



For Grades 1-8

Tools



### Highlights

- Tech Funda
- Comp Caution
- Glossary
- Clickipedia
- Keyboard Shortcuts
- Hands-On
- Latest Trends

## Information Technology



For Grades 6-8

### Syllabus

Windows 11 | Algorithm & Flowchart | Scratch 3.0  
| Cyber Security

Aligned with the Latest  
**CBSE** Curriculum  
for **2025-2026**

### Tools



### Highlights

- Code Clues
- Tech Trivia
- Boost Bits

- SDG Activity
- Digital Drills
- Think Tank

- Natural Fact

## Cyber Safety

### Syllabus

Digital Literacy | Digital Health and Wellness | Cyber  
Safety | Programming with Python | Digital Etiquettes  
| Cyber Safety Games



For Grades 1-8

### Tools



### Highlights

- Data Vault
- Lab Activities
- Cyber Edge

- Video Session
- Cybo Life Question
- Data Scope

- Net Shield
- Hex Zone

New!

New!

## Lab Activity Books (CBSE)

Lab Manual with Hints



For Grades 1-8

### Syllabus

Drawing with Tux Paint & Paint | Block-based Coding using Scratch 3.0 | Design Webpages with HTML | Programming with Python

Tools



### Highlights

Activity

Project Work

Viva Voce

## TRACKPAD

## Information Technology (402) Ver. 1.0

Revised!

Aligned with the Latest  
CBSE Curriculum for 2025-2026  
Based on  
Windows 11 & LibreOffice

CBSE Skill Education



For Grades 9 & 10

### Highlights

Quiz Bee  
Info Mail

Career Here  
Find on Google

Video Based Question



HTML



C++



Python



SQL

Tools



### Highlights

- Tech Funda
- Clickpedia

- Explore More
- Keyboard Shortcuts

- Hands-On
- Glossary

## Computer Science (083)



Focus on Documentation



Focus on Modularity & Documentation



Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**

For Grades 11 & 12

### Highlights

- Quick Shot
- Quick Quiz
- Coding Task

- Key Points
- Case-based Questions
- Solved & Unsolved Exercise

- Previous Year Questions
- Assertion Reasoning-based Questions

## Informatics Practices (065)



For Grades 11 & 12

Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**

### Highlights

- Quick Shot
- Quick Quiz
- Coding Task
- Key Points
- Case-based Questions
- Solved & Unsolved Exercise
- Previous Year Questions
- Assertion Reasoning-based Questions

## Information Technology (402) Ver. 3.0

CBSE Skill Education



For Grades 9 & 10

Aligned with the Latest  
**CBSE Curriculum for 2025-2026**  
Based on  
**Windows 10 & LibreOffice**

### Highlights

- Do You Know?
- Notes
- Sneak Peek
- Project
- Lab Assignment & Activity
- Glossary
- Previous Year Questions with Answers

Revised!



## Artificial Intelligence (417 & 843) Ver. 3.0

CBSE Skill Education



For Grades 9 & 11

Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**

Revised!

### Highlights

- AI Reboot
- AI Task
- AI Game
- AI in Life
- AI Deep Thinking
- AI Ready
- AI Lab
- AI Glossary & AI Innovators
- Ice-Breaker Activity

## Artificial Intelligence

CBSE Skill Education

Ver. 2.0



For Grades 10 (417) & 12 (843)

Ver. 1.1



For Grades 1 to 8 (901)

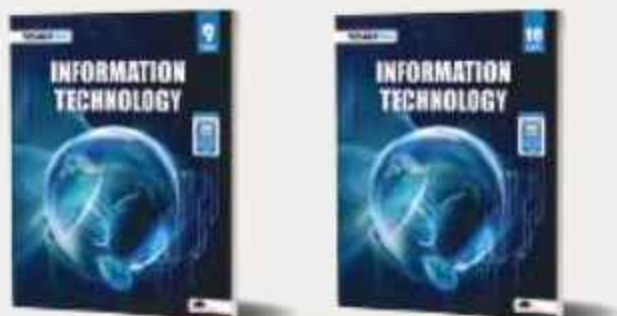
### Highlights

- AI Reboot
- AI Task
- AI Game
- AI in Life
- AI Deep Thinking
- AI Ready
- AI Lab
- AI Glossary & AI Innovators
- Brainy Fact

## Information Technology (402) Low Priced Edition

CBSE Skill Education

New!



For Grades 9 & 10

Aligned with the Latest  
**CBSE Curriculum for 2025-2026**  
Based on  
**Windows 10 & LibreOffice**

Tools



Highlights

Activity

Practical Work

Project Work

## Information Technology (802) Ver. 1.0

CBSE Skill Education

Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**



For Grades 11 & 12

Highlights

Do You Know?  
Projects

Notes  
Glossary

Lab Assignment & Activity

## Web Applications (803) Ver. 2.0

CBSE Skill Education



For Grades 11 & 12

Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**

Revised!

### Highlights

- Do You Know?
- Projects

- Notes
- Glossary

- Lab Assignment & Activity

## Computer Applications (165) Ver. 1.0

Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**



For Grades 9 & 10

### Highlights

- Do You Know?
- Projects

- Notes
- Glossary

- Lab Assignment & Activity

## Data Science

CBSE Skill Education



For Grades 6-8 (911)



For Grades 9 & 10 (419)



For Grade 11 (844)

Aligned with the Latest  
**CBSE Curriculum**  
for **2025-2026**

### Highlights

- Do You Know?
- Applied Project

- Activity
- Projects

- Higher Order Thinking Skills
- Glossary

## TOUCHCODE

As per Latest **CBSE Curriculum**

Computational Thinking Skills | Logical and Reasoning Skills | Critical Thinking & Data Analysis Processing | Algorithmic Intelligence | MakeCode Arcade | Minecraft | Programming with Python



For Grades 1-8

### Highlights

- Coding Fact
- Gamification
- Crack the Code

- Coding Quiz
- Coding Buzz Words
- Challenge

- Coding Task
- Coding Ethics
- Scoreboard



**TOUCHCODE**  
Coding Platform

It empowers children with Computational Thinking & Algorithmic Intelligence (CTAI) - The Skills of Future.



As per ICSE Syllabus

For Grades 1-8

### Syllabus

Block-based Coding using Scratch 3.0 | MIT App Inventor  
| Website Development using HTML5 & CSS 3  
| Java Programming with BlueJ

New!

### Tools



### Highlights

- :: Code Clues
- :: QR Code
- :: Digital Drills
- :: Tech Trivia
- :: Boost Bits
- :: Think Tank
- :: Higher Order Thinking Skills
- :: SDG Activity
- :: Natural Fact

## iPRO Ver. 4.1

Windows 10 & MS Office 2019

### Syllabus With Glimpses of Windows 11

Block-based Coding using Scratch 3.0 | MIT App Inventor  
| Website Development using HTML5 & CSS 3 | Java Programming with BlueJ



As per ICSE Syllabus

For Grades 1-8

Revised!

### Tools



### Highlights

- :: Tech Funda
- :: Hands-On
- :: Higher Order Thinking Skills
- :: Clickipedia
- :: Tech Update
- :: Think Tank
- :: Comp Caution
- :: SDG Activity
- :: Glossary

Revised!



### Syllabus With Glimpses of Windows 11

Block-based Coding using Scratch 3.0 | MIT App Inventor | Website Development using HTML5 & CSS 3 | Java Programming with BlueJ

As per ICSE Syllabus

For Grades 1-8

Tools



### Highlights

- Quick Byte
- Info Byte
- Be Creative
- Crack the Code
- IT Buzz Words
- Life Skills and Values
- **SDG Activity**
- **Think Tank**
- **Higher Order Thinking Skills**

## iPRIME Ver. 2.2

Windows 10 & MS Office 2016

Revised!

### Syllabus With Glimpses of Windows 11

Block-based Coding using Scratch 3.0 | MIT App Inventor | Website Development using HTML5 & CSS 3 | Java Programming with BlueJ



As per ICSE Syllabus

For Grades 1-8

Tools



### Highlights

- Tech Funda
- AI & Robotics
- Glossary
- Clickipedia
- **SDG Activity**
- **Higher Order Thinking Skills**
- Hands-On
- **Think Tank**

## iPRIME Ver. 1.1

Windows 7 & MS Office 2010



### Syllabus

Block-based Coding using Scratch 2.0 | Mobile Apps Development | Website Development using HTML | Java Programming with BlueJ

As per ICSE Syllabus

For Grades 1-8

### Tools



### Highlights

- Tech Funda
- Hands-On
- Glossary

- Clickipedia
- Crack the Code
- One Touch Learn

- Comp Caution
- Fun in Lab

## Robotics & Artificial Intelligence (66) Ver. 1.0

Aligned with the Latest  
**ICSE Curriculum**  
for **2025-2026**



For Grades 9 & 10

### Highlights

- Brainy Fact
- Reboot
- AI Innovators

- Game
- Quiz
- Glossary

- Task
- Deep Thinking

## Computer Applications (86) Ver. 2.0

With BlueJ (Java)

Revised!



For Grades 9 & 10

Aligned with the Latest  
**ICSE** Curriculum  
for **2025-2026**

### Highlights

- Definition
- Most Common Programming Mistakes
- Notes
- Previous Years' Questions
- Some More Programs
- Glossary

## Computer Science (868)

With BlueJ (Java)

Aligned with the Latest  
**ISC** Curriculum  
for **2025-2026**



For Grades 11 & 12

### Highlights

- Definition
- Most Common Programming Mistakes
- Notes
- Previous Years' Questions
- Some More Programs
- Glossary



## Computer Applications Practical Book (86)

ICSE Lab Manual for Internal Assessment



For Grades 9 & 10

Aligned with the Latest  
ICSE Curriculum  
for 2025-2026

### Highlights

- Quick Revision Notes
- Solved and Unsolved Questions
- Space for Writing Self Notes
- Space for Solving Questions
- Sample Projects

## Lab Activity Books (ICSE)

Lab Manual with Hints

### Syllabus

Drawing with Tux Paint & Paint | Block-based Coding with Scratch 3.0 | Design Webpages with HTML | Java Programming with BlueJ



For Grades 6-8

Tools



### Highlights

- Activity
- Project Work
- Viva Voce

# REGIONAL LANGUAGES BOOKS

Play Gujarati



Modular Gujarati



Play Hindi



Play Marathi



For Grades 1-8

## Highlights

- Tech Funda
- Clickipedia

- Hands-On
- In the Lab

- Explore More
- Glossary

# OTHER PRODUCTS

## Pre-Primary Books



Young Learners  
Age group 3-5



Pictionary  
Age group 4-7

## Highlights

- Fun Activity
- Practice Worksheet
- Artificial Intelligence

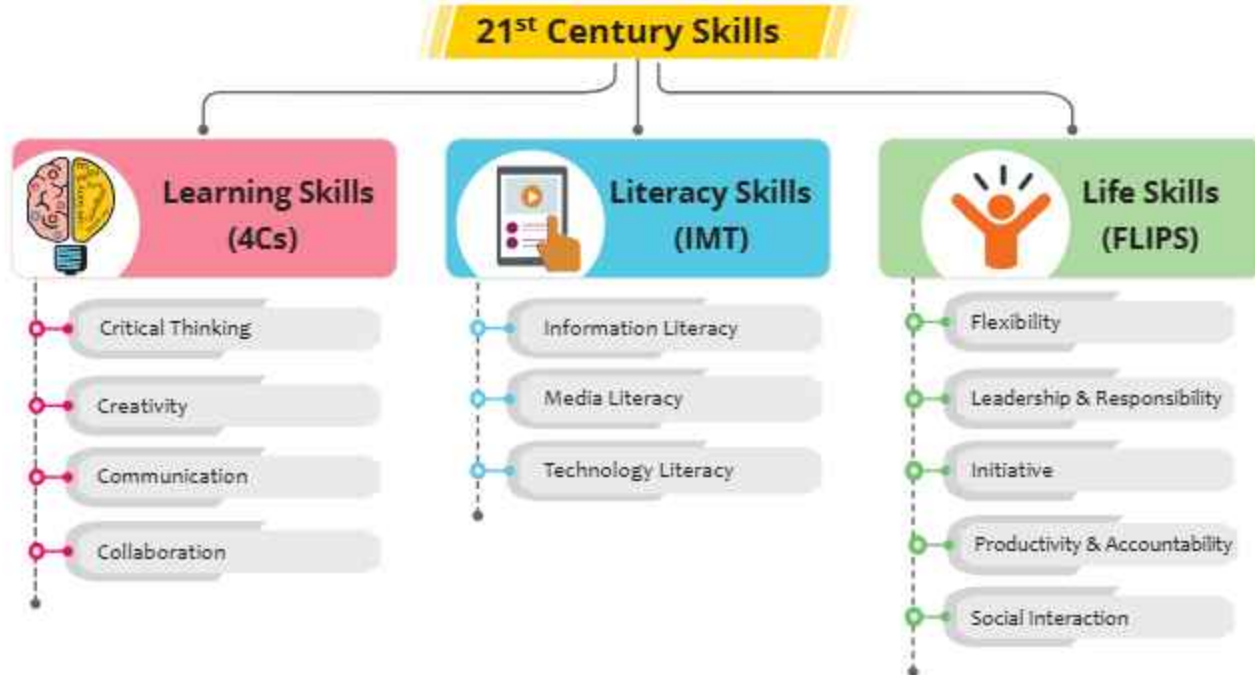
- Computer Alphabet Book
- Letter Tracing
- Computer- Do's and Don'ts

- Computer Picture Dictionary
- Word Tracing

## Incorporates NCF-SE 2023

The books are designed to bring new dimensions of joyful learning and are fully aligned with the National Curriculum Framework for School Education (NCF-SE) 2023. They incorporate innovative teaching pedagogies to enhance the learning experience.

21<sup>st</sup> century skills broadly consist of three main skill sets, or 3 Ls—










## Workshops/Webinars

Orange Education provides free Workshops/Webinars for Students and Teachers.

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>🔗 Scratch Jr/Scratch</li> <li>🔗 Blockly</li> <li>🔗 MakeCode Arcade</li> <li>🔗 Kodu Game</li> <li>🔗 Python</li> <li>🔗 MIT App Inventor</li> <li>🔗 GIMP / Krita / Photoshop</li> <li>🔗 Canva</li> <li>🔗 Adobe Animate</li> <li>🔗 Filmora</li> </ul> | <ul style="list-style-type: none"> <li>🔗 Computational Thinking &amp; Coding</li> <li>🔗 NEP 2020 &amp; NCF-SE 2023</li> <li>🔗 Education 4.0</li> <li>🔗 Artificial Intelligence</li> <li>🔗 Gamification in Learning</li> <li>🔗 Online Ethics and Safety Measures</li> <li>🔗 Classroom Management</li> <li>🔗 High Impact Teaching Skills</li> <li>🔗 Stress Management</li> <li>🔗 Bloom's Taxonomy</li> </ul> |
|--|--|

## Web Support

One-Stop Learning Solutions

Core Components	Teachers	Students	Offline	Online
 Smart eBook/Flipbook	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Topic Animation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Test Paper Generator	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Answer Key	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Lesson Plan	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Teacher Worksheet	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Student Worksheet		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Mini LMS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
 Capstone Project	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Supplement	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Bridge Courses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
 Software Download Links	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
 Orange Mobile App	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>

Visit [www.orangeeducation.in](http://www.orangeeducation.in) to register on our web support.



## Impact by Orange Education



**40 Hours** of Coding Education  
Complementary for Computer Teachers  
Scratch | App Development | Python



Full Tuition Fee Cover (YoY)  
in case of full disability or demise  
For all  
subscribed schools



Lab Health Check-up for Computer Labs

Technical Support for Teachers +918588814859

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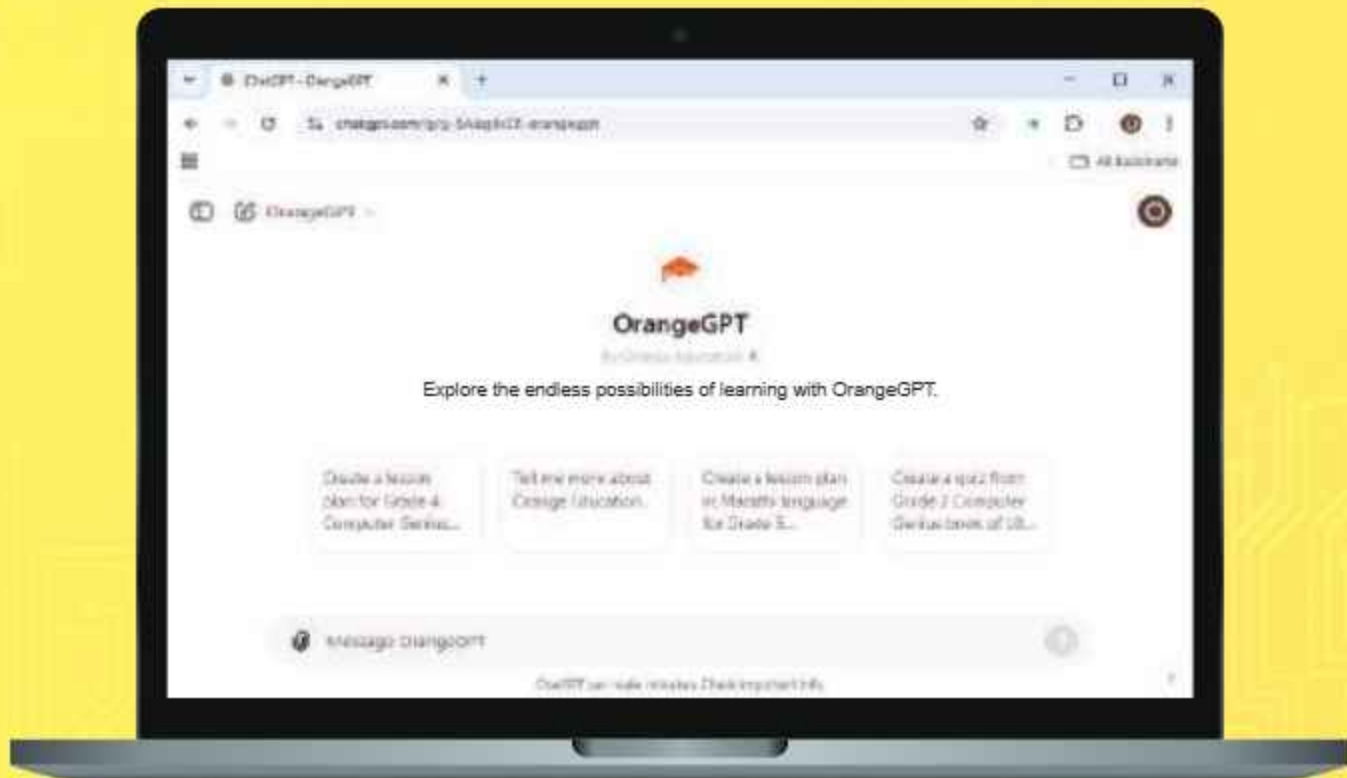
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