

## 1. Introduction to the Internet

- Basic Understanding of the Internet
- How the Internet Works
- Common Uses of the Internet (Searching, Entertainment, and Communication)

## 2. Identifying Safe and Unsafe Websites

- Recognizing Safe Websites with Parental Supervision
- Understanding Safe Website Domains like .edu, .gov, and How to Avoid Unsafe or Suspicious Sites
- How to Avoid Unsafe or Suspicious Sites

## 3. Introduction to Search CSines

- How to Safely Search for Information Using Child-Friendly Search CSines
- Avoiding unsafe links and identifying reliable sources of information.

## 4. Personal Information Security

- Understanding personal information (name, age, address, etc.)
- Why Personal Information should not be shared online
- Recognizing the importance of privacy and avoiding oversharing (Especially on social media and online platforms)

## 5. Stranger Danger Online

- Avoiding communication with strangers in online games, social media, or chatrooms
- Importance of reporting suspicious activities or messages to parents or teachers.

## 6. Digital Etiquette

- Basic online behavior rules
- Use kind and respectful language.
- Avoiding Mean Comments
- Avoid sarcasm or bullying.
- Respecting Others in Online Spaces
- Think before posting or commenting

## 7. Screen Time Management

- Understanding the importance of balanced screen time for health and learning
- Creating healthy screen time habits with parental guidance.

## 8. Parental Supervision and Controls

- Importance of always informing parents about internet usage.
- How parental control tools help ensure safe browsing and content filtering.

## 9. Recognizing Ads and Pop-Ups

- Understanding What Online Advertisements Are
- Avoiding Suspicious Pop-Ups
- Recognizing and Not Clicking on Unknown or Unsolicited Ads, Pop-Ups, or Download Links

## 10. Indian Government Platforms for Digital Safety

- i4c (Indian Cyber Crime Coordination Centre): Learning about cyber crime awareness and online safety initiatives by the government.
- Cybercrime Reporting Portal: How to report cyber crimes and stay informed about digital safety measures.
- CEIR (Central Equipment Identity Register): A tool to track and block lost or stolen mobile devices.
- Sancharsathi: A government platform for protecting telecom services, managing SIM cards, and preventing misuse.

## 11. Safety While Using YouTube

- Activating YouTube's restricted mode for safe content viewing.
- Avoiding interaction with strangers through comments or live chats
- Reporting inappropriate content or ads to parents or teachers for review.

## 12. Online Gaming Safety

- Choosing age-appropriate games and avoiding in-game purchases.
- Being cautious of interactions with strangers in multiplayer games.
- Reporting bullying or inappropriate behavior within games.

## 13. Digital Classroom Etiquette and Safety

- Following respectful behavior in online classrooms.
- Protecting class meeting links and passwords.
- Identifying phishing emails or fake messages related to schoolwork

## 14. Remote Class Safety

- Keeping your camera and microphone off when not necessary
- Avoiding sharing personal details during online classes.
- Importance of parental supervision during remote learning sessions.