



# Jharkhand Police Mission

## MAKING NETIZENS RESPONSIBLE & SAFE



### TIPS FOR CHILDREN

### TIPS FOR PARENTS

#### Cyber Security Guidelines

1. DO NOT give out personal information such as your address, mobile number, parents' work address / telephone number, credit card, debit card, internet bank account or the name and location of your school without your parents' permission.
2. Tell your parents right away if you come across any information that makes you feel uncomfortable. It is not your fault if you get a message like that.
3. DO NOT send your photograph to any one on the Net without initially checking with the parent or guardian.
4. DO NOT respond to email, SMS or bulletin board items that contain special offers/lotteries, dirty and threatening messages.
5. Never agree to meet someone you 'meet' online without first checking with your parents. If your parents agree to the meeting, make sure that it is in a public place and take your mother or father along.
6. Talk with your parents so that you can set up rules for going online. Decide upon the time of day that you can be online, the length of time you can be online, and appropriate sites for you to visit. DO NOT access other areas or break these rules.
7. DO NOT give out your Internet password (email, bank account, facebook, twitter, orkut) to anyone (even your best friend) other than your parents.
1. Think of the Internet as a real place. As your child grows, he or she will go more places and do more things independently. The Internet is another one of those places. It is reasonable for you to know where your child is going on the Internet and who he or she is hanging out with on the Internet.
2. Keep the computer in a place where you can easily guide your child as he or she uses the Internet.
3. Set clear rules and reasonable guidelines for Internet use. Make sure everyone in the family knows the rules and keep them written down near the computer.
4. Remind your child not to share personal information, digital pictures, or credit card information online without your permission.
5. Keep a log of the web sites to which you and your child have given personal information. The log should include the site name, the address, the date you gave the information, and the user name and password you used for that web site.
6. Remember the saying "everything you read is not true". Anyone can develop a web site and may include incorrect information on their site. Be very careful about trusting the information you read online make sure it is from a reliable source.
7. People may pretend to be different than they really are in the anonymous online world. If you decide to arrange a meeting with someone you or your child has had contact with online, take every precaution.
8. Don't open e-mails, files, or web pages sent to you from people you do not know. Often, viruses are transmitted through these attachments and may damage your computer files if opened.
9. If you become worried that your child or another child is in danger, don't hesitate to contact the authorities, such as your local police department.
10. Use the Internet with your child. Encourage your child to show you what he or she knows how to do online, whether it's surfing sites, downloading music files, entering chat rooms, instant messaging friends, or developing a web site.



For guidelines visit <http://cdrc.jhpolice.gov.in>



Report cyber complaints at <http://eSamadhan.jhpolice.gov.in>

#### Password Security:



- Passwords should be at least eight characters in length.
- Mix alphabets with special character and numbers. eg. ILsP@#2.
- Change passwords regularly and avoid sharing it with anyone.

#### Social Networking

Sites:



- DO NOT add strangers.
- DO NOT paste script (code) in your browser address bar.
- Beware of enticing links coming from your friends facebook account.

#### Credit Card / Debit Card:



- DO NOT share debit /credit / atm card with anyone.
- DO NOT disclose the CVV number with anyone.
- Avoid using credit / debit card at cyber cafe and small shops.
- DON'T trust a site to be safe because it claims to be.

