

## Instructions

- Instructions for students to improve their Language skill
  - a) Don't hesitate to speak with others.
  - b) Don't afraid to apply what you learned in daily life.
  - c) Avoid spelling mistakes while writing.
  - d) Don't forget to read books, newspapers and watch shows like Tedex, English news channels.
- Instructions to test the quality of drinking water.
  - e) Use the proper testing equipments (like pH level meter) to check whether it is good for drinking.
  - f) Drinking water must be low in concentrations of toxic chemicals.
  - g) Check whether the water looks clear, Tasteless and colourless.
  - h) Treat water by boiling and Filtering and confirm it doesn't have pathogens scientifically.
- Write instructions to be observed while handling any electrical home appliances.
  - i) Do not wet electrical appliances, plugs or sockets.
  - j) Disconnect the appliance while cleaning it.
  - k) Don't touch electric poles, high voltage wires etc., with your hands
  - l) Never overload a power socket.
  - m) Don't use extension cords for longer durations time.
  - n) Avoid touching Distribution box without expert intervention.



## Recommendations

- a) To improve the quality of education.
  - i) All the students should be trained to improve their pedagogy skills.
  - ii) Practical based learning should be taught in schools and colleges.
- b) To improve the communication skills-
  - iii) One should watch his or her tone while talking and expressing thoughts.
  - iv) One should prepare ahead of time and must know what are the requirements beforehand.
- c) For the proper maintenance of two wheelers.
  - v) Engine oil should be changed at regular interval of time.
  - vi) The Tyres should be Inspected regularly
  - vii) The clutch and brake adjustments should be done quite precisely.
- d) for computerizing the Railways.
  - viii) Bio-toilets must be implemented on Railways (both trains & Platforms)
  - ix) Train timings should be digitalised through cell phones and Computers.
  - x) Live Train tracking applications should be introduced.
- e) to avoid Flood Disaster.
  - xi) Avoid building in flood prone areas, reinforcement should be well engineered.
  - xii) flood warnings systems should be implemented in every part of the city / village.