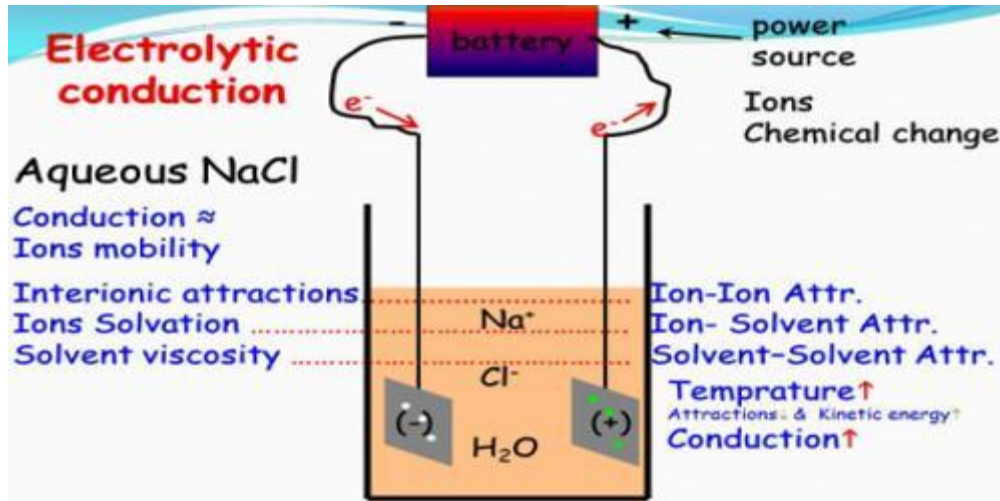


What is electrolytic conduction?

Electrolytes are substances that carry an electric current. When a voltage is applied to the electrodes dipped into an electrolytic solution, ions of the electrolyte move and, therefore, electric current flows through the electrolytic solution. The power of the electrolytes to conduct electric current is termed conductance or conductivity.



The source of the answer:

1. <https://www.emedicalprep.com/study-material/chemistry/electrochemistry/electrolytic-conduction/>

2. <http://www.qsstudy.com/chemistry/comparison-metallic-conduction-electrolytic-conduction>

Answer provided by AssignmentExpert.com