

Village Adoption



AIDS Awareness Programme



HIV-Human Immunodeficiency Virus

HIV is a virus spread through certain body fluids that attacks the body's immune system, specifically the CD4 cells, often called T cells. Over time, HIV can destroy so many of these cells that the body can't fight off infections and disease. These opportunistic infections can cause take advantage of a very weak immune system and signal that the person has AIDS, the last stage of HIV infection.

HIV and AIDS



In-service Training for Secondary Grade Science Teachers



INTERNATIONAL DAY ON DRUG ABUSE AND ANTI DRUG TRAFFIKING





NILA VEMBU KUDINEER DISTRIBUTION



CHILD LABOUR ERADICATION SURVEY



DENGUE AWARENESS PROGRAMME



Rally Against Evils of Illicit Liquor

