

Molecular biology and immunology techniques

Resource person: V.A.N.Reddy and team

**Zonal Sales MANAGER
HIMEDIA**

DATE: 29/11/2016 & 30/11/2016 & Time: 10.00AM

**Venue: Microbiology Lab,
S.D.M.Siddhartha Mahila Kalasala**

Participants: All B.Sc. –FMB & FMC Students

Description about Programme:

V.A.N.Reddy, Zonal Sales MANAGER, HIMEDIA, demonstrated about Techniques –**GEL Electrophoresis**- is a laboratory method used to separate mixtures of DNA, RNA, or proteins according to molecular size. In **gel electrophoresis**, the molecules to be separated are pushed by an electrical field through a **gel** that contains small pores.

Practical demonstration

