

Student's Project Works

2010 - 2011

- 1) Cultivation of Grey Oyster Mushroom.
- 2) Cultivation of Milky Mushroom.
- 3) Cultivation Elm Oyster Mushroom.
- 4) Bonsai
- 5) Medical Importance of Loyola Plants.
- 6) Foliar Antibacterial Activity of *Grewia Orbiculata* Rottl.
- 7) Plant tissue Culture using *Trigonella Foenum Graecum* and *Daucus Carata* Species.
- 8) Limnology of a Fresh water Body at Kondapalli.
- 9) Organic Farming with Square Foot Gardening.
- 10) Medicinal Importance in vitro Regeneration of Plantlet from *Arachis Hypogaea* L. Embryo and Seeds of *Trigonella Foenum – Graecem* L.
- 11) Estimation of Available Nitrogen in Different Soils by Using Kjeldahl Method.
- 12) In vitro Regeneration of Peanut (*Arachis Hypogaea* L.) of Plantlet from Embryo & In vitro Regeneration of Fenugreek (*Trigonella Foenum – Graecem* L.) plant les from seeds