



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING

AND TECHNOLOGY

Green Campus

AIM: To sustain all Natural resources by creating an Eco- friendly environment on the campus there by adopting the Engineering Technologies and Energy conservation methods.

Objectives: The main Objectives of the Green Campus are

- 1. Water conservation by Rain water Harvesting using Recharge pits, Recharge Bore wells
- 2. Adopting the alternative energy conservative system like solar plant
- 3. Reusing the energy by waste water and recycling of water using the sewerage treatment plant
- 4. Solid waste management using the Management and recycling by solid waste compost methods
- 5. Maintainance of the green and healthy environment on the campus by increaing green belt
- 6. Create healthy society and prevent water diseases, supply clear drinking water in the campus by means RO (reverse osmosis) system
- 7. Reduce air pollution on the campus by using electric vehicles and bicycles
- 8. Develop the fruit plantation to Improve Biodiversity.