Sponsored Projects

- 1. Determination of material properties of road pavement composite layers from surface measurements– development of mathematical model and software (DST; with CRRI)
- Determination of crustal deformation of the southern Indian peninsula - A search for seismogenic zones and modelling of its deformation mechanism (DST)
- 3. Scale interactions in air-land-sea coupled environment and north-east monsoon (ONR (USIF))
- 4. Hierarchical lattices for nonlinear dynamical models of earthquake processes (DST)

- 5. A mathematical modelling apporoach to the study of the deformation characteristics of natural fault zones (DST)
- 6. Indian ocean modelling and dynamics (DOD)
- 7. Surveying of GPS antenna location at NFTC building (ADA)
- 8. Surveying of GPS antenna location at NFTC building (ADA)

In-house Projects

1. Complex fluid flow modelling and simulation