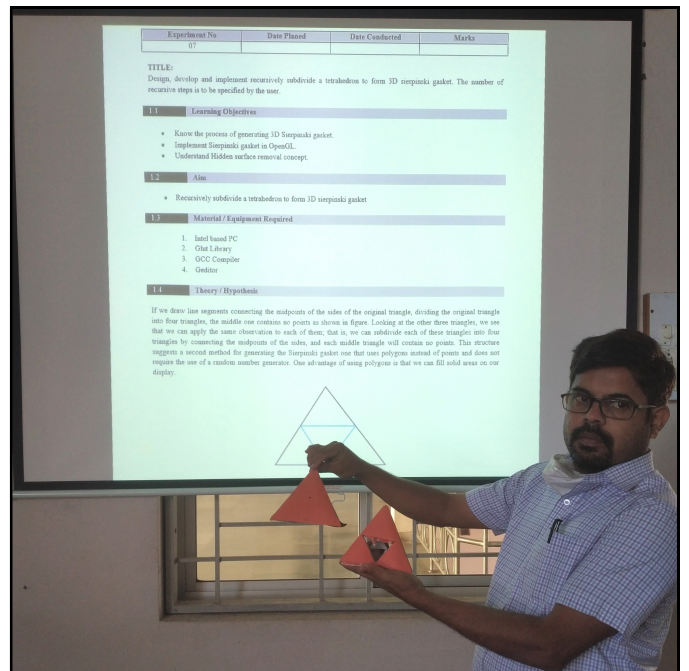
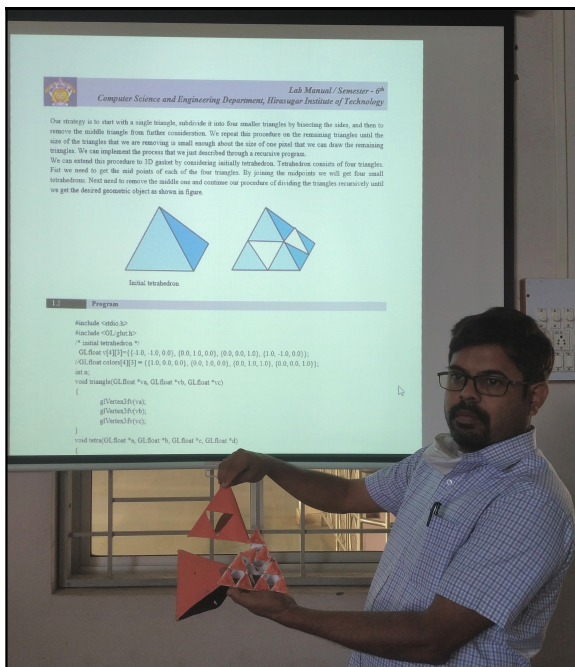




Date: 10/12/2020

Teaching Aids: Models/Charts

1. **Class/Semester:** Third Year / V
2. **Course:** Computer graphics laboratory with mini project
3. **Course code:** 18CS67
4. **Topic :** Recursive subdivision of tetrahedra to form 3D sierpinski gasket
5. **Working model (Photos)/Chart::**



R.R.P.
 10/12/20
 Prof. R. R. Patil
 Course coordinator

S.V.M.
 10/12/20
 Prof. S. V. Manjaragi
 HOD
 H.O.D
 Computer Science & Engg.
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