

II BCA – III Semester

Numerical & Stat. Using C – Lab

1. Finding roots of equations : Bisection Method.
2. Finding roots of equations : Newton-Raphson Method.
3. Finding roots of equations : Secant Method.
4. Solving algebraic equations :Gauss Elimination Method.
5. Solving algebraic equations :Gauss Jordan Method.
6. Computation of Various Measures of Location
7. Computation of Various Measures of Dispersion
8. Computation of Moments
9. Computations of Skewness and Kurotsis
10. Curve Fitting by the method of Least Squares