

## Course Outcome of Higher Mathematics

1. illustrate matrix and various kinds of matrix with examples.
2. Evaluate the value of determinant.
3. Explain the conception of coordinates.
4. Explain the slope of straight line , intersection point ,angles,  
Explain the trigonometric angles
5. Explain the trigonometric angles
6. graph.
7. Explain permutation, Combination.
8. Explain the trigonometric angles
9. Explain the trigonometric ratios.