Data Analytics

Session 3 – Introduction to working with R

**Assignment – 3.2**

**1). Introduction**

This assignment will help you to understand the key concepts learnt in this session.

**2). Objective**

This assignment will test your skills on Operations on Data Structures in R.

**3). Prerequisite**

Not Applicable

**4). Associated Data Files**

Not Applicable

**5). Problem Statement**

1. Define matrix mymat by replicating the sequence 1:5 for 4 times and transforming into a matrix, sum over rows and columns.

Ans: m=matrix(1:5, 5,4)

m

sum(m,na.rm=TRUE)

**6). Expected Output**

Not Applicable