MANE: JANETH OKECHUKWU

DEPARTMENT: TOURISM AND EVENT MENAGEMENT

COURSE CODE: TEM 104

COURSE TITLE: EARTH SURFACE

MATRIC NO: 19/SMS06/007

ASSIGNMENT: The solar system

THE SOLAR SYSTEM

 The solar system is the collection of eight planets and their moons in orbit round the sun, together with smaller bodies in form of asteroids, meteoroids, and comets. The solar system is about 4.6 billion years old. It is formed by gravity in a large molecular cloud. The sun is a star it also contains 99.9% of the solar system mass. It means that its gravity is strong.

 There are eight planets in the solar system which are; mercury, Venus, earth, mass, Jupiter, Uranus, Neptune. The solar system also contains other things there are asteroids.