① Create the following collections and insert atleast 4 documents into each collections.
(i) Student   (iii) COE   (v) Admission
(ii) Faculty   (iv) Library   (vi) College festival.

Ans : Creating database
> use myDB

Listing all database
> show dbs;

(i) Creating collection "Student" :-
> db. create Collection ("Student");

Inserting data into Student :-
> db. Student. insert ({ _id: 1, Name : "ABC", Department : "CSE", Sem : "VII", USN : "IBMI7CS025", Year : "IV", Batch : "2021"

(ii) Faculty
> db. create Collection ("Faculty");

> db. faculty. insert ({ _id: 1, Name : "XYZ", Department : "CSE", Faculty ID : "001", Subject : "BDA", Designation : "Professor"});

(iii) COE
> db. create Collection ("COE");

> db. COE. insert ({ _id: 1, StudName : "ABC", Subject : "BDA", CIE : "40", SEE : "99", Grade : "S", Result : "Pass" });

(iv) Library

> db.createCollection("library");
> db.library.insert({_id:1, Name:"PQR", BookName:"XYZ", BookID:"1234", IssueDate:"01/01/2001", ReturnDate:"03/0 2001"});

(v) Admission

> db.createCollection("Admission");
> db.Admission.insert({_id:1, AdmissionNo:1, StudName:"AB", DateOfAdmission:"22/9/2008", Department:"CSE", FesPay:100000});

(vi) College Festival

> db.createCollection("College Festival");
> db.College Festival.insert({_id:1, EventName:"ABc", Duration:"1h Start time:"9am", Date:"28/09/2020", Budget:20000})