

# ASSIGNMENT-I

CLASS-M.Sc-III(Microbiology)

Subject-Molecular Immunology

Paper Code- MMB-201

Max Marks:20.

NOTE- Attempt all parts of both questions.Each part contains 5 marks.

QUES.NO-1:(a) what do you know the Immunity and its type.

(b) write about the lineage.

QUES NO-2: (a) Define the Antigens and its different kinds.

(b)Describe the Immuno-globulins structure and its types.

# ASSIGNMENT –I

CLASS-M.Sc-III(Microbiology)

Subject-Medical Microbiology

Paper code-MMB-202

Max marks-20

NOTE- Attempt all parts of both questions.Each part contains 5 marks.

QUES.NO-1:(a)-Write the role of the resident flora of human body.

(b)-Describe in brief the air,water and soil borne diseases by microbial originated.

QUES.NO-2:(a)-Explain the susceptibility test and antibacterial agents.

(b)-Write about the important human diseases.

# ASSIGNMENT-I

CLASS-M.Sc.-III(Microbiology)

Subject-Environmental Microbial Technology

Paper code-MMB-203

Max marks-20

NOTE- Attempt all parts of both questions. Each part contains 5 marks.

QUES.NO-1:(a)- write about the biotic and abiotic component of environment.

(b)-Describe about the biogeochemical cycling.

Ques.NO-2(a)-Explain the biodegradation with specially by microbes.

(b)-Write the role of microorganisms in Environment.

# ASSIGNMENT-I

CLASS-M.Sc.III(Microbiology)

Subject-Food & Dairy Microbiology

Paper code-MMB-204

Max

marks:20

Note-Attempt all parts of both questions. Each part contains 5 marks.

QUES.NO-1:(a)-Describe the spoilage of food and involved microorganisms.

(b)-What do you know the food preservation during storage.

QUES.NO-2: (a)-Describe the microbes in milk and dairy products

(b)- Write about the manufacture process of cheeses.

