

MCB 309

FOOD MICROBIOLOGY (2 Units) (L 15: P 30: T 0)

Pre-requisite:

MCB 201/202; bch 201

The distribution, role and significance of micro-organisms in food; intrinsic and extrinsic parameters of foods that affect microbial growth, food spoilage and food borne diseases.

Indices of food sanitary growth and food microbiology standards.

Micro-organism.

Disease of animal transmittable to man via food products.