PRACTICALS

FNP 507 CLINICAL NUTRITION AND DIETETICS - I

Course outcome:

- Write down the different compositions of human urine.
- Estimate the constituents of urine by quantitative analysis
- Calculate the nutritional requirements of various diseases and abnormality.
- Plan and prepare various therapeutic diets.
- 1) Quantitative test Urine analysis Creatinine, Urea, Sugar
- 2) Dietary management for the following conditions :
 - Fever

- Underweight
- Peptic ulcer

Constipation

Burns

- Obesity

Diarrhea

Diabetes mellitus

Maintaining a ready reckoner of samples prepared in the lab

FNP 508 COMMUNITY NUTRITION AND STATISTICS

Course outcome:

- Write down the different methods of nutritional status assessment.
- Plan and conduct diet survey in a community
- organize nutrition education programs in the community
- Plan and prepare low cost menu for the community.
- Apply statistical methods and interpret results.
- 1) Assessment of nutritional status in the community
- 2) Planning and conducting diet survey in a community (different age groups and socioeconomic status may be included)
- 3) Planning and organizing nutrition education programs in the community
- 4) low cost menu planning
- 5) Processing of data data entry using statistical package and formulation of tables
- 6) Application of statistical methods- mean, frequency, SD, chi- square and t- test
- 7) Interpretation of results and preparation of reports using different graphical and tabular presentation