

## BIOCHEMICAL BASIS OF NUTRITION

Sem	Subject Code	Category	Lecture		Practical		Credits
III		Core Practical V	Hrs/sem	Hrs/Per week	Hrs/sem	Hrs/Per week	4
			-	-	45	3	

### PRACTICAL

1. Identification of carbohydrates (Qualitative Tests)
2. Identification of proteins (Qualitative Tests)
3. To study general properties of the enzyme Urease & Achromatic time of salivary amylase.
4. Estimation of glucose in urine by Benedict's methods
5. Urine analysis - normal & abnormal constituents of urine.
6. Blood glucose estimation.
7. Renal Function test

**Distribution of Marks:** Practical – 40 (IA) + 60 (univ. exam) = 100 Marks