

PRINCIPLES OF HUMAN NUTRITION PRACTICAL

Sem	Subject Code	Category	Lecture		Theory	Practical		Credits
V	19CNF52	Core practical IV	Hrs/sem	Hrs/Per week	-----	Hrs/sem	Hrs/Per week	3
			-	-		75	5	

1. Quantitative estimation of calcium (5 HRS)
2. Quantitative estimation of phosphorus (5 HRS)
3. Quantitative estimation of vitamin-C(10HRS)
4. Quantitative estimation of thiamine (10 HRS)
5. Quantitative estimation of riboflavin (10 HRS)
6. Demonstration of Iodine value (5 HRS)
7. Quantitative estimation of Iron (10 HRS)
8. Demonstration of saponification number (5 HRS)

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

TEACHING METHODOLOGY

- Chalk and board teaching
- Study Assignment method
- Active learning method
- Group discussions
- PPT
- Seminars
- Other Group activity

SYLLABUS DESIGNER:

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