

DATE: August 1991

Division:

ACADEMIC

~~NO TEXTBOOKS AND MATERIALS TO BE PURCHASED BY STUDENTS~~

P. COURSE CONTENT

... will be discussed with particular reference to the subject of ... proteins, vitamins and minerals, fiber, nutrients ...

1. The regulation of the electrolyte ... 2. The major electrolytes of the body will be ... composition and the regulation of fluid balance will be discussed ...

3. The components of the exo ... in the manufacture of u ...

The organization of the nervous system will be described. The structure and fu ... the parts of the brain, the spinal cord, the major nerves, and the reflex arc ... discussed. The structure and function of the ...

4. The major glands will be identified and the effects of each hormone ... 5. The major hormones of the endocrine system will be studied.

6. The male and female reproductive ...

COURSE EVALUATION

TYPE OF EVALUATION

POINTS

Weekly Class Evaluations

30

evaluations

Laboratory Eva

amination

10

Laboratory Exa

Examinations - midterm

30

Comprehensive

- final

30

TOTAL

TOTAL

100

GRADES: A+ 92-100 A 87-91 B+ 82-86 B 77-81 C+ 72-76

C 67-71 P 53-56 F 0-49

C+ 62-66 C 57-61

Notes:

evaluations: *Worth 30% of weekly class*