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## UNIVICE App-10/27/15 Senate Infinite/11/15 NURS 202 Foundations of Child Health-DEAdd-2015-10-21

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Dental exams

Preventing Illness

Immunizations

Anticipatory guidance

Screenings

Role of the Health Consultant

Health Policies

Genetic influence on health

Concept of "genetic potential"

Structure of Genes

Types of genetic inheritance

Genetic mutations

Essentials of nutrition

Quiz # 1 (25 points)

The Child's Body

Homenstass.....

Tourette syndrome

ADHD

Care of the child having a seizure

Shaken Baby Syndrome: Causes and prevention

The role of hormones

Diabetes: the role of glucose and glucagon

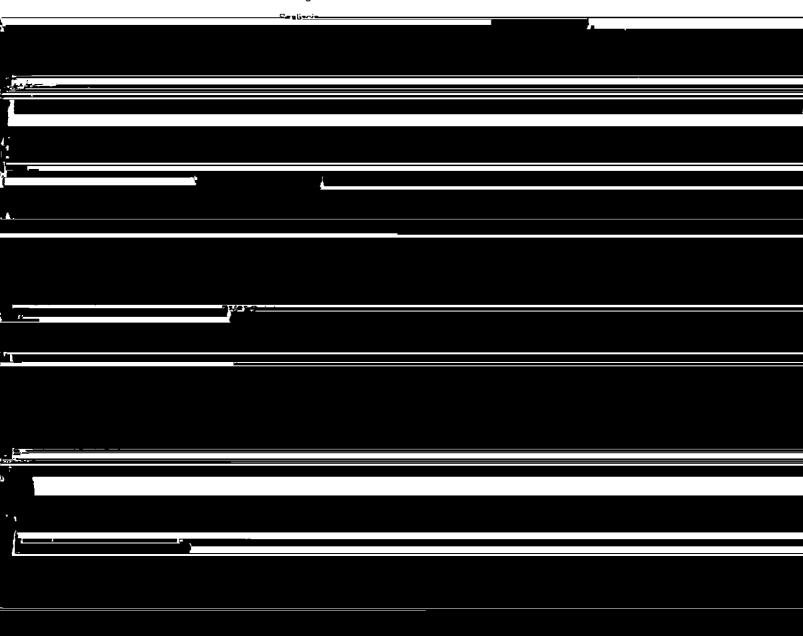
Care of the child with diabetes

## Movement and Support

Overview of muscles and bones

The bones of infants and children

Bone growth & fractures



Overview of the respiratory system Upper respiratory infection Cold Flu Croup Epiglottitis Poster Presentations Due by (Date...) Lower respiratory infection Pneumonia The child with asthma Digestion Overview of the gastrointestinal system ĬĪ.

Breathing

For each outcome in the course, describe

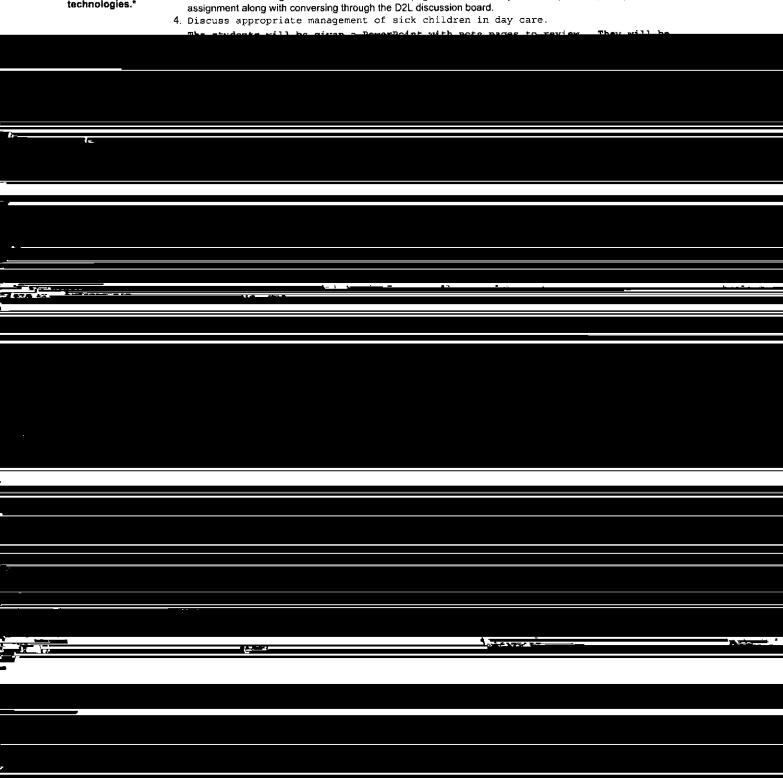
how the outcome will be achieved using

Distance Education technologies.\*

- Describe the components and functions of selected body systems.
   The students will be required to review a PowerPoint with note pages on each body system. They will take a 25 point quiz to evaluate their learning.
- 2. Explain the changes in selected systems during growth and development.

The students will be required to review a PowerPoint presentation with note pages on growth and development stag es. They will participate in a D2L assignment to evaluate their learning.

- 3. Identify characteristics of common childhood illnesses.
- The students will be given a PowerPoint with note pages to review. They will be required to participate in a D2L



## How will student achievement be evaluated?

Online Assignments/Online Participation 100 points

2 Quizzes 50 points

Online Poster Presentation 50 points

Final Exam 50 Points

Total Points 250 points

Grading Scale A=90-100% B=80-89% C=70-79% D=60-69% F=less than 60%

Grade is based on a total of the following:

- 1. Number of points achieved on the 2 course quizzes and a final exam.
- 2. Number of points scored based on each of the online activities per rubric.
- 3. Number of points scored based on any of the online assignments.

