DEPARTMENT OF HEALTH AND PHYSICAL EDUCATION PROPOSED PROGRAM 1943-1944

I Health Service

- A. Periodic Health Examinations by the Public Health Department under the Schools at the following grade levels,
 - 1. On entering school, either the kindergarten, or 1st grade, 4th, 7th, and Tenth grades
 - a. Should include all items listed on Indian Service form #5-354.
 - b. Should be thorough and unjurried as well as educational for parent, teacher and child.
 - 1. Teachers and parents should be present at examination.
 - 2. Significance of examination should be discussed prior to actual examination
- B. Special Examinations
 - 1. For problem children, either with physical mental or emotional disturbances or social maldjustment.
 - a. These may be held in the form of consultations with physician, nurse, parents, teacher, guidance director.
 - For those returning after severe illness, minors applying for work permits, athletes, those active in extracurricular activities.
 - 3. For those with obvious defects of vision and hearing.
 (From teacher reports to Dept.)
 - 4. For the physically and mentally handicapped.
 (From teacher reports to Dept.)
 - 5.
- a. All of the above cases should be referred to the Health Department by the classroom teacher who should knowned be familiar with the physical-mental health of her students.

II Follow Up

- A. Summary of health examinations for each classroom teacher advising her of results and action to be taken.
- B. Home calls by Pi H. nurses to obtain knowledge of health Habits of children, to educate parents and as part of the follow up program to guide parents and pupils in health education.
- C. Rest periods for below par students.
- D. Exclusion of students below par from heavy classroom load, athletic, extra-curricular activites, part-time work permits, community activities program.
 - 1. See attached exclusion slips
- E. Dental, medic 1 and vision clinics for most needy cases-(Public Health Department)
- F. Health Follow Up Card
 - 1. This card is recommended so that each teacher may know at all times, the health condition of pupils in her class. There should be spaces for teacher observations, the findings of the examining physicians, the initials of each classroom teacher, and progress made in correcting defects, (See attached sample form)

III Control and Prevention of Communicable Disease

A. Health Inspection

Daily check by Teachers in Elementary school and continous observation by all teachers for

- 1. Symptions of communicable disease.
- 2. Signs of general physical, mental health.
- 3. Symptons of nervous disorders.
 - a. See Attached forms.
- B. Exclusion in case of signs of communicable disease, making referral to Health Department and to the home whenever possible.
 - 1. Readmittance to be allowed only upon signed certification by the Health Department or disappearance of symptoms.
- C. Reference to parents with recommendation on what to do.
- D. Testing program -- Tuberculin, Kahn.
- IV Guidance and development of correct attitudes, habits, and knowledge pertaining to health.
 - A. Primary Grades,
 - 1. Development of correct attitudes, habits and knowledge of
 - a. Cleanliness
- e. Mouth hygiene
- b. Fresh Air
- f. Food

c. Sleep

g. Drink

d. Rest

- h. Posture
- 2. Provision for pupil participation in the correct practice of these habits.
- 3. Morning Health Inspection
- 4. Quarterly measurement of height and weight as a means of motivating interest in health and strong healthy bodies.
- 5. Discussion of home-family environment in kindergarten and school-community in Grades 1-2.
- B. Intermediate Grades.
 - 1. Continued stress on formation of proper health habits, attitudes and knowledge.
 - 2. Morning Health Inspection.
 - 3. a. It may be worth while to have each pupil keep his own record of health habits.
 - 3. Discussion of community and Public Health Service in Poston. Grade 3.
 - 4. Study of Health and habits of primitive peoples in contrast to that of modern health practices. Grade 4.
 - Comparison of general health experiences and facilities of communities from which children came with those here in Poston. Grade 5.
 - 6. Prevention and control of communicable disease (both here and outside) modern hospitalization. The part science has played in improving general health. Grade 6.

3. Community health and sanitation

4. Alcohol, tobacco, narcotics

3. Grade 9

a. Further insight into reasons for personal health habits.

b. More advanced study of public health activities

c. Relation of health to physical development, personality and social adjustment.

d. Elementary study of social hygiene

4. Grade 10

a. Sound scientific background for health understandings and practices.

b. Elementary study of geneties and eugenics

5. Grade 11

a. Keener insight into personal and Group Health

b. Emphasis on social adjustment and future adult interests

c. Understanding the contribution of recreational activities to the health needs of the individual

6. Grade 12

a. Emphasis on marriage, parenthood and family problems

b. Healthy citizenship, including discrimination in the purchase of medical service and materials, and the support of public health measures

c. Developing a "Social conscience" in Health matters

V Activities impPhysical Education - Secondary

A. Content of the Natural Program

1. Natural activities of daily life.

a. Those activities in which one participates throughout the day-i.e. - The correct manner of walking, jumping, running, tests for bodily control

b. Emergency activities such as swimming, Boxing and wrestling, life saving, pole or tree climbing etc.

2. Free Play and Games

(a) The skills of catching, lesping, and like activities

(b) Group games

3. Athletics and Sports

(a) Intramural and Interscholastic athletics.

a. Six man football, basketball, volley ball, baseball and the like

4. Dancing-social and Folk

5. Training for vocational like-making an attempt to provide

those activities which will fit the vocation the student intends to follow

- 6. Self-Testing Activities
 - (a) Decathlon for all groups
 - (b) Stunts
 - (c) Tumbling and apparatus work
- 7. Development of club activities for camping and kiking trips
- 8. Activities which promote physical fitness
 - (a) Obstacles course-if material is available for construction of ladders, balancing platforms, 8 foot solid wallfence vaults etc.

B General objectives of hime Program

- 1. To present opportunities for the development of neuromuscular skills through big muscle activity
- 2. To develop proper habit, attitudes and ideals toward health-ful living
- To present opportunities for exercising such traits as leadership, fellowship, cooperation, fair play, courtesy; self control and sportsmanship
- 4. To recognize and provide for as much as possible for individual differences physical mentally, and socially.

C Organization and Administration

1 Attendance

- (a) Should be taken at the beginning of the period by student leaders
- (b) Leaders should check pupils who were absent the day previous, give them excuse slips, and refer them to the instructor
- (c) Attendance may be recorded on number, sheets, squad lists or teacher record books

2 Classification

- (a) Pupils ought be grouped in homogeneous groups insofar as is possible
 - (1) This may be to me according to the exponent system. i.e. by grade height weight and age
- (b) Students will be expected to participate in all phases of the programs insofar as possible.

3 Materials and Equipment

- (a) Should be divided among departments according to needs.
- (b) Each instructor should be directly responsible for any equipment issued to him
- (c) Requisition for repairs and new material also should be sent to the Dept. Head.
- (d) All equipment should be kept in a safe place preferably in locked cabinets
- (e) An inventory list should be kept and posted for each period
- (f) All losses should be reported immediately

4. Safety regulations

- (a) Activities should be chosen according to the needs and abilities of the students
- (b) No apparatus is to be used unless an instructor is present
- (c) Students wearing glasses should remove them during activities unless protected by eye guards
- (d) All jewelry which might injure others should be removed
- (e) Students must keep at a safe distance at all times from any activity in which there is an element of danger
- (f) All activities should have a special location on the playground
- (g) All equipment must be regularly inspected for safety
- (h) Pupil leaders should assume some responsibility for enforcement of safety rules
- (1) No fooling or loitering should be tolperated since they have no place in a physical education program and may cause accidents
- 5. Procedure in Case of Accident
 - (a) Any occurence which causes bodily injury should be regarded as an accident and treated accordingly
 - (b) First aid should be given as soon as possible and parents notified
 - (c) In all cases of serious injury, parents should be notified at once and child taken to hospital for medical aid
 - (d) Principals should be notified by instructor and a report of the accidents should be filled out by the person in charge at the time of the accident

6. Grading

- (a) One final grade should be determined at the end of each quarter
- (b) Methods of grading
 - (1) Discussion and checking system which is a combination of the teachers judgement plus a record of the pupil's achievement
 - (2) Definite records of effort, attitude, leadership, intramural participation, attendance and skills in sports and games
- 7. Plans for School year 1943-1944
 - (a) Boys--Secondary
 - (1) Fall -- Sept. -- Nov.
 Soccer
 Touch football
 Stunts
 Wolley Ball
 Obstacle Course
 Boxing, Wrestling
 - (2) Winter-Dec.-Jan.

 Basketball

 Badminton

 Handball

 Tumbling

 Decathlon
 - (3) Spring -- Mar, -- May
 Swimming and related
 Activities
 Table tennis
 Deck tennis
 Softball
 Horse-shoes
 Social Dancing

This will include the teaching of fundamentals, rules and skill tests. Intramurals in all events except stunts with interscholastic soccer, football and volley ball

Fundamentals, rules, skill tegts-intramurals and interscholastic
games in Basketball

Fundamentals, rules, skill teetsintramurals in table tennis, horse shoes, and softball--Interscholastic softball

- (b) Girls
 - (1) Ball-Sept.--Nov.
 Speedball
 Stunts
 Volleyball
 Shuffleboard
 Mass and Group Games
 - (2) Winter-Dec. Feb.

 Basketball

 Badminton

 Tumbling

 Archery?
 - (3) Spring--Mar.--April
 Swimming
 Table tennis
 Deck tennis
 Softball
 Horse-shoes
 Darts
 Social--Folk Dancing

Drills on fundamentals and rules; skill-tests-intramural and interscholastic volleyball

Drills on fundamental skills and and rules; skill tests-intramural Basketball and Badminton: interscholastic Basketball

Drills on fundamentals and rulesskill and preficiency tests; intramurals in table tennis and softball; interscholastic softball