eachers are taking applicat-ons Monday through Friday rom 8:50 - 2:30 for Head will be taken in the following

plin County; Wallace and

I you have a child between

Immunisations with you," ac-cording to Mary W. Bowden, Di-rector of Medical and Social Services and Margette T. Kenan, Educational Director.



THE DUPLIN TIMES-PROGRESS SENTINEL

MAY 8, 1969

teachers provide assistance to

children in the above program

and, also, with children who

need remedial and corrective

reading procudures. Integra-

ted in the reading and kinder-

garten programs are servic-

es of three teacher aides, a

Library Supervisor, eight libr-

arians, and six library aides.

an audiovisual aide assist in

implementing the ESEA Pro-

gram by keeping equipment in

good working order and seeing

that supplies are available for

Geared to the instructional

It is difficult for children to

learn when they are hungry.

Under ESEA, a Food Service

Director works with the eligible

schools in providing nutritious

meals for economically and

educationally disadvantaged ch-

ildren that will enable them to

be more alert and receptive to

the educational opportunities

offered by the school. Appr-

oximately 10 per cent of the

ESEA budget is used for break-

children in kindergarten th-

rough grade 12. Past evalua-

tions have shown evidence that

children have grown in physical

and nutritious well-being beo-

ause of this added service.

ESEA SCHOOL HEALTH PRO-

Five ESEA nurses have sc-

GRAM AND CLOTHING

Continued to page 8

fasts, lunches, and snacks for

services are the following sup-

SUPPORTING SERVICES

use in the schools.

porting services:

ESEA Food Service

An audiovisual technician and

ent, Mr. Charles H. verton, the assistant super-indent, Mr. Byron Teachey, and the instructional supervis-ors, Miss Annie Mae Kenion, Mrs. Magdalene Stancil, and Miss Annie Mae Brown, the pr-incipals and teachers of Duplin County Schools are working very hard in many ways to up-grade and update the curricu-lum in our schools.

The Duplin County teachers have worked hard this year on a course of study for our schools. This course of study has taken the form of thematic units in grades 1-3, thematic units or course outlines in grades 4-6, and course outlines in grades 7-8. A unit of work is a series of learning exp-eriences focused upon the acevement of a common goal hich pupils have accepted as their own. A unit must posscohesiveness and wholees, be based upon the per-dal-social needs of children, across subject lines, be based upon the modern concept of how learning takes place, re-quire a large block of time, be life centered, utilize the normal drives of children, take account the maturational tevel of pupils, emphasize pro-blem solving; provide opportu-nity for the social development of the child and be planned coeratively by teachers and pu-

The advantages of unit teaching over other teaching are numerous. Learning situations are inherent in the very nature of the unit. The fact that it cuts across subject matter lines makes subject matter more meaningful and the interrelationships between subject disciplines at once apparent. The unit is rich in opportunities for children to satisfy their innate drives to be active, to manipulate and construct, to satisfy curiosity, to create, to communicate, to dramatize, and to satisfy their ego-integrative urge, it is replete with opp-ortunities for children to use functionally the fundamental skills of reading, writing, and nitic, to live democratically with their peers, to sa-tisfy their individual needs, and to progress at their own rates. teaching - learning situations has proved so effective in meiting the needs of children or has provided so many opportunities for children to grow in the desired understandings, values, and skills needed by democratic citizens.

In order to help teach the course of study, many audio-visual aids such as film projectors, filmstrip projectors, record players overhead projectors, opaque projectors, films, filmstrips, records, transparencies, encyclopedias, library books, and supplement-ary books are used. The rec-ent multiple adoption of basal readers and science books and dual adoption of math and social studies provide teachers with materials in these subject

with materials in these subject areas on different levels of difficulty so that they are better able to teach students on an individualized basis.

Duplin County is fortunate to have four state allotted teachers for academically talented students. In teaching these students an effort is made to do more than add fact on fact. We are trying to use techniques of teaching that will provide balanced and varied opportunities for learning in depth and breadth and to create an

portunities for learning in depth and breadth and to create an atmosphere for creativeness.

The Comprehensive School improvement Project was developed in the North Carolina public schools and financed jointly by the State Board of Education and by the Ford Foundation. It is being administered by the State Department of Public Instruction. For the past two years the General Assembly has appropriated fundate continue the CSIP programs. The program is an experimental program conceived as an opportunity for teachers to improve the tracking and learning of re-

Project teams. This is the fourth year for the Douglass High School team; three tea-chers and one teacher aide, and the third year for the Wal-lace School team; four teachers and one teacher aide.

The project has given these teachers more time to teach, more instructional teaching aids, some time to travel and some time to observe other teams within the state and out of state, and to confer with experienced people, But most of all the program has given the teachers freedom to experiment with new ideas. The teachers have worked hard and spent long hours planning better ways of grouping children, and org-anizing instruction to meet the needs of individual children.

The Wallace School is in its third year of team teaching and nongraded program with plans underway to extend the nongraded program in grades 4, 5, and 6 for 1969-1970. The Douglass High School is in its fourth year of team teaching and nongradedness and plans are to continue the programs for the ensuing school year. We salute the principals and their team of teachers as they seek a better instructional program for children.

The purpose of the Special Education Program is to dev-elop a total educational program especially designed to meet the needs of our school population which is unable to profit by regular classroom instruction due to some handicap. It is the ultimate goal of our schools to help prepare these students for the duties and responsibilities they will face in life. They need and want to be-come useful, successful contri-buting adults, and will become wage earners and taxpaying cit-

A good Special Education Program may include classes

Children in need of Speech Therapy Hard of Hearing Children Seriously Emotionally Dis-turbed Children Homebound Children Visually Handicapped Children

Educable Children

Trainable Children

Level II (Intermediate grades) Level III (Junior High School

clude four levels of instruction: Level IV (High School grades)

In Duplin County we are in the process of developing a sequential curriculum for the

Educable classes which will in-

At the Junior and Senior High School Levels the students may also be enrolled in vocational classes or referred to a Vocational-Rehabilitation Center for additional job training.

On January 1, 1969 our school unit was granted a fund under ESEA Title VI-A to provide one Educable Class at the high school level and also a director for the Special Education Program.

At the present time the Duplin County Public Schools provide the following classes for these students:

4 state allotted speech therapists serving 375 pupils in 19 elementary schools and also therapy for hard of hearing

Large print books for 2 visually handicapped pupils in 2 schools.

10 state allotted teachers for 10 classes of Educable Children, serving 160 pupils in 8 elementary schools on the primary, intermediate and junion high school levels.

ESEA Title VI-A allotted teacher for a class of Educable Children, serving 28 pu-pils in one high school.

state allotted teachers for 3 classes of Trainable Chil-dren, serving 35 pupils in 3-elementary schools and 3 aides for these classes.

It is a privilege and a cha-lienge to have the opportunity to help develop the mind of a child. The educators in the Duplin County Schools are working toward excellence in education.

VOCATIONAL EDUCATION

Vocational education is an integral part of the total school program in Duplin County. Emphasis is given to developing attitudes, understanding and ab-Ilities necessary for the student to make a beginning and to adparation for current and emerging job opportunities.

Even though our vocational program is not as diversified and comprehensive as it should be programs are being develo-ped, in so far as possible, to meet the interests and needs of students. When the proposed plan of expanding the voc-ational program by adding fac-ilities, equipment and person-nel is realized, a more realistic program will be provided for students who need and des-ire training in specific occupational areas. Too, attention is given to the fact that vocational education at the high school level is not terminal, but graduates will be encouraged to continue their training in post-high school vocational

and technical programs.
Following is a brief description of the vocational courses presently offered in the Duplin County Schools:

NINTH GRADE - Courses offered at the ninth grade level may be characterized as "introductory courses." These courses help the students to look at their future roles as homemakers, to learn more about occupations, occupational requirements and the educational opportunities for meeting these requirements. Courses offered in the ninth grade are: Introduction to Vocations, Introduction to Agriculture Occupations and Home Economics.

TENTH GRADE - Courses offered at this level are designed to help students explore in greater depth some of their occupational interests. Class work and laboratory experiences are provided in the areas of Home Economics, Agriculture Science and Mechanics and Introduction to Industrial Educa-

ELEVENTH AND TWELFTH GRADES - Courses offered at this level are characterized as areas of specialization. Specific skills for specific types and clusters of occupations are taught. Course offerings are as

Agriculture - Agriculture Construction, Agriculture Machinery and Equipment, General Horticulture, Crop and Home Economics, Food Servi-

ces, Clothing and Family Life Education.

Trades and Industries - Bricklaying and Carpentry. Distributive Education - Preporatory Program, Cooperative Program, Marketing and Advertising.

Business and Office Education - Preparatory Office Occupations.

Attention is also given to the needs of those students who are unable to succeed in a regular vocational education program, Efforts are being made to provide occupational training to meet these special needs.

The ESEA Program in the eligible schools is substantially the same as that which began in 1966. The instructional program has as its purpose the increasing of basic skills of the children with the following ac-

INSTRUCTIONAL SERVICES Kindergarten

During 1968-1969 a kindergarten program of thirty-two classes, thirty-two teachers, and thirty-two aides has been held in fifteen elementary schools. Six hundred seventyfive 5 year olds have been enrolled.

Principle among the objective for this program is one to increase the mental processes of the children and prepare them for success in the first grade.

In a recent survey of 957 parents whose children attended kindergarten, the following was shown:

660 parents stated that their children showed substantial progress because they had attended kindergarten.

264 parents stated that their children showed some gain in grade one because they had attended kindergarten.

33 parents stated that their child showed little gain.

In assessing overall progress, principals and first grade teachers feel that kindergarten plays an important part in the success of the child in later years.

READING PROGRAM

The ESEA Reading Program is principally developmental in Soil Technology and Livestock and Poultry Technology.

Home Economics - General potential. Twenty-nine reading nature--taking the child where

Robert A. Podesta, Assis-R.B. "Pat" Patteson, Senior tant Secretary of Commerce in charge of the Economic Dev-Vice President and Chairman of the Board, Wachovia Bank, Kinston Division, was honored the past week by being app-ointed to the National Advisory elopment Administration, Podesta was appointed to this position recently by President Richard Nixon. Committee of The National As-Patteson, in his meeting this sociation of Development Districts., Only 12 men through-out the United States are appointed annually to this comm-

for economic development in the United States. Patteson, who is currently serving his second term as Chairman of the Neuse River Economic Development Commission, received more national recognition this week when asked by the Board of Directors of NADDO to meet with

ittee of NADDO. The National

Advisory Committee helps for-

mulate and guide policy devel-opment of the Board and, more

importantly, this committee helps establish national legisl-

ative policy recommendations

Patterson Receives

week in Washington, told Podesta and other top EDA officials, of the need and value of multi-county regional planning and economic development district programs. A number of other ideas on how the economic development programs could be strengthened were also discussed. Board members of NADDO advised that Mr. Patteson was selected to make this presentation on behalf of economic development districts in the United States because he has been recognized by EDA officials as one of the outstanding volunteer leaders in the district economic development

programs in the U.S.

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SARAH CAN SARA CAN SARAH MAN SARAH MAN SARAH CAN SARAH C

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J.C. Page, Owne

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