## ED 010738

a Proposal for an area vacationai technical school anc COMHUNITY COLLEGE FOR EASTERN IOWA. BY- PICKETT, LOUIS L. AND OTHERS CLINTON COUNTY BOARD OF EDUC., IOWA MUSCATINE COUNTY GOARD OF EDUC., IOWA SCOTT COUNTY BOARD OF EDUC., IOWA

> PUB DATE

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THE BOARDS OF EDUCATION OF CIINTON, MUSCATINE, AND SCOTT COUNTIES, IOWA, ARE PROPOSING AN AREA COMMUNITY COLLEGE WHICH WOULD BE CONCERNED WITH ADULT EDUCATION PROGRAMS, TERMINAL VOCATIONAL AND TECHNICAL EDUCATION, AND TRANSFEF COURSES. PLANS ARE BEING MADE FOR AN INITIAL ENROLLMENT OF APPROXIMATELY 1,500 FOR THE FIRST YEAR (1905-56;. FOFULATION FIGURES FOR THE COUNTIES INDICATE A FOSITIVE GROWTH OF AEOUT 4 PERCENT PER YEAR. A SURVEY OF OCCUPATIONAL NEEDS OF THE area eyidence the need for trained people in the technical FIELD.S. EMPHAS!S AT THE. PROPOSED COLLEGE WOULD BE ON VOCATIONAL, TECHNICAL, AND ADULT EDUCATION. NUMEROUS TABLES are included to indicate such inforitation as enfollment TRENDS AND POPULATION. (HS)

## A PROPOSAL FOR AN

## AREA VOCATIONAL TECHNICAL SCHOOL AND

## COMMUNITY COLLEGE <br> FOR

## EASTERN IOWA

UNIVERSITY OF CALIF.
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COUNTY BOARDS OF EDUCATION
OF
CLINTON, MUSCATINE, AND SCOTT COUNTIES
T0
STATE BOARD OF PUBLIC INSTRUCTION

Data and other pertinent information is herewith presented in support of an area vocational-technical school and community college to be made a part of the state-wide system. We believe the proposal contains sufficient evidence to medt the requirements outlined in S. F. 550, as enacted by the 61st General Assembly.

Because of the time factor, secondary sources of data were used. If there is additional information or supporting evidence needed, it will be provided on request.

Louis L. Pickett, Chairman<br>Committee of Joint Merged Boards

## ACKNOWLEDGMENTS

No study of this kind can be made by any single person. Many people have been involved in the development of this proposal. The three County Superintendents, namely, Mr. Charles Fowler of Clinton County, Mr. Frank Ralston of Muscatine County, and Mr. L. L. Pickett of Scott County should be commended for their leadership in this study. The three County Boards are to be commended for the time and effort they have put in this study.

Many business and industrial leaders havo also assisted with this study. Their efforts are also appreciated. The Steering Committee would particularly like to thank Mr. Frank Killion of the Muscatine Chamber of Comerce, Mr. Tom Devine of the Davenport Chamber of Commerce, and Mr. Harold Kirk, Manager of the Clinton Deveiopment Company for their efforts on behalf of this proposal.

The members of the County Doards of Education and the County Superintendents commend Dr. Ray Bryan, Dr. Trevor Howe and their assistants who worked with them on this proposal.

The County Boards of Education of Clinton, Muscatine and Scott Counties, Iowa, in a specially called meeting held on $\qquad$ 1965, at $\qquad$ considered all the data and pertinent information relative to the establishment of an area vocational school and community college as presented in the enclosed volume.

Each county board of education had previously authorized finis study, and in joint session on $\qquad$ , 1965, approved the proposal as presented herein. Each county board on finis date directed that this proposal be submitted and requests consideration of this plan as a part of a statewide system of education, as provided by S. F. 550 of the 61et General Assembly. It is further declared to be the intention of these boards to merge the area described herein including the Davenport Area Vocatipnal-Technical School, the Clinton Community College, and the Muscatine Com unity College. It is recommended that the area board arrange with the respective boards for the transmission of such schools or colleges as prescribed by law. It is also recommended that such transfer be arranged at the and of a fiscal year.

IN WITNESS we here affix our signatures this it day of
 2965.


It shall be the policy of this proposal that the clinton Community School District, the Muscatine Community School District and the Davenport Commity School District, shall be compensated for the following:,

1. Buildings
2. Sites and/or land
3. Equipment

The new area board shall pay for the above mentioned stems in the following manner.

A rental agreement shall be drawn up between the new area board and the above mentioned school districts. Said agreement shall contain the followiog:

1. Payments to cover at least the principle and interest payments if the local district is bonded for any or all of the above mentioned items, together with a sufficient ariount to pay reasonable rental on the balance of the school district's investment. Rental payments on the principle of bonds shall be credited toward the purchase price.
2. If no bonded indebtedness is involved or if the item in question has been paid for in full, the payments shall be agreed to by the area board and the local district. If they cannot arree on the amount of the payments they shall determine such paynents by submitting their dispute to arbitration as described in Section 26 of Senate File 550.
3. The rental agreement shall contain an option to purchase the items covered in the rental agreement.

It is further agreed that when said rental agreement takes effect the area board shall operate, maintain, and staff every and any facility included in said rental agreement. It is further agreed that the area board shall honor all contracts submitted to if by the local board, providing said contract has been signed by the staff member and the local board president. The rental agreement shall contain the following options:

1. When the area board levies a tax as described in Section 22 of Senate file 550 , or issues bonds as described in Section 20 thereof, the area board shall make provision for purchasing the buildings, site, and equipment.
2. When the area board receives a grant from the State of Iowa, the Fedezal Government, or any other source which will allow them to purchase buildings, sites, and equipment, they shall have the right to purchase outright the items covered in the rental agreement.

Clinton County<br>George Schmidt, President Charles Harring,ton William A. Sicgmund Roberta Claussen Robert G. Koons<br>Buscatine County<br>Mark Collier, Proo£dent Carl Geertz Cert Phillips, Jr. Alfred Haisen Lindley Hoopes<br>\section*{Scot.t County}<br>Raymond Baetke, Pres£dent Kenneth H. Dietz<br>John T. Fox Everatt J. Sidlinger<br>Dr. J. B. White

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## INTRODUCTION

Public two-year colleges have developed rapidly in the United States during the last one hundred years. In fact; the enrollment of these institutions, is increasing at a faster rate than that of any institution of post-high-school education.

There is growing evidence, however, that the rapid growth of our Country and the changing manpower needs of industry will result in a changing role for public two-year colleges. It is quite evident that to meet the needs of the day, our post-high-school education must become community oriented designed to serve the educational needs of all people regardless of their educational or occupational goals beyond high school.

Originally, two-year colleges aimed their curriculums at the person who was planing to go on to arother college or university to earn his bachelor's degree. However, at the present time the wide needs of our people are placing broader educational demands on our two-year colleges. As Raymond C. Gibson, in his study of Iowa Junior Colleges, points out in the following statement:

[^0]
#### Abstract

The County Boards of Clinton, Muscatine and Scott Counties are fully awaxe of this gap in our post-high-school education. Consequently, they are proposing for these three Counties an Area Community College which will be concerned with the following areas:


1. Aciult educatiou programs. This area will be generally concerned with in-service training for workers in local industries and apprenticeship programs.
2. Terminal education which wi!1 be generally concerned with the vocational and technical education.
3. Transfer courses to senior colleges.

The County Boards are of the opinion that an Area Community College of this nature for these three Counties will be a step forward in filling the gap in our post-high-school education. This is a new role for the two-year college in Iowa, but it. is absolutely necessary if we are to meet the needs that are so evident in our Community.

As was pointed out in the Gibson Study, the County Boards hope to put in proper balance the demand for general education and technical education.

## an overvien

The proposed community college and vocational-technical schosl area known as District IX has many favorable characteristics to support the request that it be identified and approved as part of the Iowa system of community college and vocational-technical education.

The area consists of three counties and includes all of clinton, Muscatine and Scott Counties plus other adjacent school districts. The axea includes 15 public and 6 private and parochial high schools with a total land area of 1,587 square miles, or slightly less than three per cent of the land area of the state.

The area has an excellent system cf roads and highways. Transportation facilities are ideal with highways $150,61,67,6,30,136,38,76,92$, and 22 providing rapid, safe and economical transportation from, all parts of the arca. Interstate Highway 80 extends through the center of the proposed district.

The population of the proposed area - 207,967 - was approximately 8 per cent of the state's population in 1960. The density per square mile varied from 77.1 in Muscatine to 262.8 in Scott County, with an average of 139.7 for the area.

The school enrollments grew from 41,561 in 1955-56 to 48,681 in 1964-65. The projected school enrollments indicate 70,232 in 1974-75. These figures would indicate a positive growth in enrollment of about 4 per cent per year during the next ten years. In 1964-65 the area contained 34,331 pupils enrolled in $\mathrm{K}-8$. The high school enrollment numbered 14,350 .

The 1960 census figures indicate that 54,100 of the 710,684 , or one out of 12 males employed in the state is working in Area IX. Census figures also indicate that 24,302 of the 308,318 , or one out of 11 females employed in the state, 18 working in Area IX.

Occupational area employing lnrge numbers of males include: professions, 4,771; farming, 4,859; managers and officials, 5,346; craftsmen, 10,661; operatives, 11,639, inclucing 2,609 drivers and deliverymen and 2,523 sיivice workers.

Occupational arcas employfag large numbers of females include:. Profassions, 2,974; clerical workers, 7.397: sales, 2,353: operatives, 2,013; household workers, 1,288; and service workers, 4.191.

The Iowa Smployment Security Commission reports indicate the foliowing occupations in demand:

Professional - Licensed practical nurse, draftsinen, electronic workers

Clerical - Secretary, stenographer, clerk-typist, accounting clerk-bookkeeper, and cleak

Skilled - Auto mechanic, welder, farm equipment mechanic, painter, auto body repair, carpenter, and macinine operator

Service - Cook, waitress and nurse aid
Miscellaneous - Married farm hand and commission salesman
The proposed curriculum includes work in: Technical areas such as electronics, mechanics, graphic arts, drafting, data processing and health occupations. Skilled and semi-stilled occupations such as auto aechanic, machina shop, auto body repair, welding, building trade, farm related occupations, etc.
iYanagerial, clerical sales occupations such as typist, stenographer, office machine operator, sales and distributive training, and management training. Service occupations such as food service, maids, building main:tenance, personal service, and dry cleaning and laundry.

It is proposed that an acivisory comittec be appointed to work with the elected members of the board to plan and develop the programs offered.

Thas proposed enrollment figures must bs subjected to much speculation, The area had about 733 irop oute during the 1963-64 school yeẼ. Opportunities for occupational cducation must and can be provided for theat through various state and federal prograna.

Within the area approximately 2,355 graduatud from high school in 1964. About 39 percent add nttend four year colleges; about 10 percect aftended junior or comunity colleges, and about 10 percent attended private trade, service and business schools.

Retraining and upgrading of skills for ndults will no doubt become a substantial part of the program for the arep school. With these factors In mind, and with the desire of the school people in the srea to build on a sound educational besis, it is recomunded that plans be made for an initinl enrollment of approximately 1,500 during the first year (1965-66). This enrollment would include the enrollments of the cilinton and Muscatine Comunity Colleges and the Davenport Axee Vocationei-Technical Schooi.

The ability of the proposed area to adequately support a vocationaltechnical gchool is indicated by an assessed valuation of $\$ 411,000,000$ which would produce $\$ 308,250$ for building funds and $\$ 308,260$ per year for operation. Theas funds plus funds from state and federal sources plus tuition fees will provide a financial base that will provide educational opportunities at a reasonable cost to the tnx payers and to the students. The proposal requests $\$ 442,500$ per year State grant for operation and \$924,750 State grant for building-site and equipment.

District IX has many educational resources that will extend and enrich the programs in the vocational-technical areas and the community colleges. Outr tanding in this respect are the following:

1. Two well establisired junior colleges, one at Clinton and the other at Muscatine. Each has a new building, well equipped, with an enroliment in excess of 500 students.
2. A vocational-technical school in Davenport with an enrollment of 185 full time students in 6 approved programs, with a staff of 13 full time and 9 part time instructors.
3. Two four year colleges in the area, with another across the river and very accessible.
4. Six excellent medical hospitals.
5. Three television and seven radio stations.
6. Four daily newspapers.
7. It is estimated that 10,000 craftsmen are employed in the area.
8. One of the largest arsenals in the Inited States, employing 6.175 persons, many of whom are skilled craftsmen, is located in this area.

## hISTORY OF THE DEVELOPMENT OF THIS PROPOSAL

Soon after the publication by the Iowa State Departwent of Public Instruction of the bulletin, "Education Beyond High School Age m The Community College," representatives of school districts and county school systems in ilistrict IX formed an organimation and started meeting regularly with Stat. Department representatives to develop cooperative programs which could be carried on by administrators and schools in Uistrict IX. During the next two years post high school programs were discussed and interest was expressed in the possibility of securing state legislation which would make such prograns possible on an area basis.

Foliowing passage of the Area Vocational-Technical School and Community College bill by the Iowa Legislature a meeting of the County Boards of Education of Clinton, Muscatine and Scott Counties was held in the Court House at Davenport on June 22. Mr. David Eechtel of the State Department of Public Instruction and Senator Joseph Cassidy, a member of the Serate Education Comittee, were present to explain the new law.

At this meeting the three County Boards of Education adopted a resolution authorizing the county superintendents to make the recessary studies to determine the feasibility of merginf; the counties into an area in order to implement this legisliation. It was also agreed that Iowa State University personnel should be asked to serve as consultants to help with the stuay. ir. Ray Bryan has directed the study, and Dr. Trevor Howe has assisted him.

A steering committee composed of the three county boasd presidents and the county superintendents was formed at this meeting. The county superintendents were given full authority to proceed with the study.

Shortly after the June 22 meeting Mr. Cassidy was appointed to the Scott County staff. He has served as the coordinator for the three counties in carrying on this study.

Numerous meetings have been held by the county superintendents, steering committee, ccunty boards, and other interested groups. Individuals, business and industrial groups, and chambers of commerce have cooperated in the collection of data required in this report.

## DESCRTPTION OF THE GEOGMAPHICAL LIMITS OF THE PROPOSED DISTRICT

The merged area, District IX, will consist of three county school systems. The three counties are Clinton, liuscatine, and Scott. The area includes thirty-one school districts with a land area of 1,587 square miles. This area is shown on the map on the following page.

The proposed area is located in soutieastern Iowa, which comprises 8 percent of the state's population. Transportation facilities are excellent with Interstate 80 running through the middle of the proposed area. Railroad and air service is available. This proposed area is the most highly industrialized three-councy area in the statc.

Reference to the proposed area will be by counties.

# GEOGRAPHIC LIMITS 

## ©F

PROPDSED AREA


TABLE 1
AREA AND POPULATION OF PROPOSED DISTRICT $1960 \& 1950 \%$

|  | CLIETOL | KUSCATINE | SCOTT | $\begin{aligned} & \text { DISTRICT } \\ & \text { TOTAL } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Land area in Sq. nilles, 1960 | 695 | 439 | 4.53 | 1,587 |
| 1960 population: 1,587 |  |  |  |  |
| Total: Number | 55,060 | 33,840 | 119,067 | 207,967 |
| Per square mile | 79.2. | 77.1 | 262.8 | 139.7 |
| Urban: Total | 36,813 | 20,997 | 101,018 | 158,828 |
| \% of total population | 56.9 | 62:0 | 84.8 |  |
| Uribanized areas |  |  | 101:018 | 101,018 |
| Other urban territory | 36,813 | 20,997 |  | 57,810 |
| Rural: Total | 13,247 | 12,843 | 18,049 | 49,139 |
| Places of 1000 to 2500 | 2,225 | 3,792 | 2,636 | 8,653 |
| Other rural territory | 16:022 | 9,051 | 15,413 | 40,486 |
| 1950 population: |  |  |  |  |
| Total | 49,664 | 32,148 | 100,698 | 182,510 |
| Urban | 33:023 | 19,041 | 81,837 | 133,901 |
| Rural | 16,641 | 13:107 | 18,861 | 48,609 |
| \% Increase 1950 to 1960: |  |  |  |  |
| Total | 10.9 | 5.3 | 18.2 |  |
| Urban | 11.5 | 10.3 | 23.4 |  |
| Rural | 9.7 | -2.0 | -4.3 |  |

TABLE 2

## PROJECTED POPULATION DENSITY BY COUNTY AND YEAR

 FOR THE PROPOSED DISTRICT|  | $\begin{aligned} & \text { LAND } \\ & \text { AREA } \end{aligned}$ | YEAR |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COUTTY | SQ. MI. | 1950 | 1960 | $\underline{1965}$ | 1970 | 1975 | 1980 |
| Clinton | 695 | 71.5 | 79.2 | 31.5 | 85.5 | 89.1 | 94.8 |
| Mrscatine | 439 | 73.2 | 77.1 | 77.7 | 79.5 | 80.9 | 83.6 |
| Scott | 453 | 222.3 | 267.8 | 282.0 | 310.0 | 342.1 | 385.9 |
| TOTAL | 1587 |  |  |  |  |  |  |

## TABLE 3

## AREA AND POPULATION OF COUNTIES

IN PROPOSED DISTRICT

| COUsTY | AREA IN SO. MI. | POPULATION | PRRCENT CRAMGE |
| :---: | :---: | :---: | :---: |
| Clinton | 695 | 55,060 | +10.9 |
| Muscatine | 439 | 33,840 | + 5.3 |
| Scott | 453 | 119,067 | +18.2 |
| total | 1587 | 207,967 |  |

TABLE
AGES OF ALL PERSONS LIVING IN PROTPOSED DISTRICT, 1960

|  | CLINTON | guscatine | SCOTT | $\begin{aligned} & \text { DISTRICT } \\ & \text { TOTAL } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Under 5 years | 6266 | 3787 | 14368 | 24421 |
| 5 - 9 years | 5806 | 3365 | 12875 | 22046 |
| 10-14 years | 5208 | 3136 | 11061 | 19405 |
| 15-19 years | 3919 | 2398 | ع249 | 14566 |
| 20-24 years | 2631 | 1847 | 7197 | 11675 |
| 25-29 years | 2892 | 1803 | 7312 | 13007 |
| 30-34 years | 3263 | 1968 | 7782 | 12993 |
| 35 - 39 years | 3516 | 2017 | 7948 | 13481 |
| 40-44 years | 3435 | 2045 | 7245 | 12725 |
| 45-49 years | 3353 | 1914 | 6836 | 12103 |
| 50-54 years | 2997 | 1761 | 6255 | 11013 |
| 55-59 years | 2881 | 1687 | 5441 | 1000\% |
| 60-64 years | 2659 | 1575 | 4853 | 9087 |
| 65-69 years | 2355 | 1561 | 4312 | 8228 |
| 70-74 years | 1785 | 1293 | 3315 | 6393 |
| 75-79 years | 1143 | 876 | 2123 | 4142 |
| 80-84 years | 595 | 487 | 1173 | 2255 |
| 85 and Over | 376 | 320 | 722 | 1418 |
| Uacer if years | 19920 | 11879 | 43369 | 76168 |
| 65 and Over | 6254 | 4537 | 11645 | 22436 |
| Median Age | 31.2 | 31.5 | 29.0 |  |

# COINTY PROJECTIONS OF POPULATION TO 1980 

prepared by

Dr. Jon A. Doerflinger<br>Assistant Professor of Economics and Sociology<br>Iowa State University, Ames, Iowa

The following estimates should prove useful to those concerned with future county populations in specific age categories.

A word of caution is necessary lest the figures be accepted too literally. The projections are based upon changes in the age composition experienced in the recent past (ten years back) and then projected to the near future. The method takes into account changes in fertility which result from changes in the age structure of the county population. Naturally, the farther one projects, the greater is the probability of error. Thus, the figures for 1970 can be used with greater confidence than those of 1980. The formal assumption upon which the HamiltonPerry method is based are as follows:
(1) There are no changes in the relevant definitions of the population or in the boundaries of the area whose population is being projected.
(2) Age, specific rates of mortality and migration do not change between the past decade (say 1950-1960) and the next decade (say 1960-19\%).
(3) The effect of errors of enumeration for the past two census (say 1950 and 1960) will be the same in taking the next (1970) census.

As can be seen, any sharp change in mortality or migration will tend to invalidate the projections.

Two other cautions are in order. First, those counties where the college population forms a large proportion of the total population may be subject to errors of two kinds: one, the error in overestimating the fertility of women because of the number of unmarried college girls; and two, the error caused by rapid fluctuations in college populations. Second, the results of individual counties are not additive. Estimates of groups of counties must be computed from their cumulative base populations.

TABLE 5
PROJECTED POPULATION BY AGE GROUPS, $1960-1980$
CLINTON COUNTY

| AGES | 1960 | 1965 | 1970 | 1975 | 1980 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0-4 \\ & 5-9 \end{aligned}$ | $\begin{aligned} & 6266 \\ & 5806 \end{aligned}$ | $\begin{aligned} & 6390 \\ & 5587 \end{aligned}$ | $\begin{aligned} & 6969 \\ & 5692 \end{aligned}$ | $\begin{aligned} & 7790 \\ & 6208 \end{aligned}$ | $\begin{aligned} & 8604 \\ & 6939 \end{aligned}$ |
| S.T.0-9 | 12072 | 1.1972 | 12661 | 13998 | 15543 |
| S.T.10-1.4 | 5208 | 5515 | 6274 | 5406 | 6978 |
| $\begin{aligned} & 15-19 \\ & 20-24 \end{aligned}$ | $\begin{aligned} & 3919 \\ & 2631 \end{aligned}$ | $\begin{aligned} & 4431 \\ & 3762 \end{aligned}$ | $\begin{aligned} & 5224 \\ & 3654 \end{aligned}$ | $\begin{aligned} & 5338 \\ & 5014 \end{aligned}$ | $\begin{aligned} & 5121 \\ & 4402 \end{aligned}$ |
| S.T.15-24 | 6550 | 8193 | 8878 | 10352 | 9523 |
| $25-29$ $30-34$ $35-39$ $40-44$ | $\begin{aligned} & 2892 \\ & 3243 \\ & 3516 \\ & 3435 \end{aligned}$ | 2701 2894 3217 3446 | 3604 2771 2897 3191 | 3751 3607 2749 2840 | 4804 3848 3610 2727 |
| S.T. 25-44 | 13086 | 12258 | 12463 | 12947 | 14989 |
| $\begin{aligned} & 45-49 \\ & 50-54 \\ & 55-59 \\ & 60-64 \end{aligned}$ | 3353 2997 2881 2659 | 3348 3210 2810 2608 | 3377 3261 3067 2624 | $\begin{aligned} & 3110 \\ & 3233 \\ & 3058 \\ & 2777 \end{aligned}$ | $\begin{aligned} & 2782 \\ & 3029 \\ & 3089 \\ & 2.855 \end{aligned}$ |
| S.T.45-64 | 11890 | 11976 | 12329 | 12178 | 11755 |
| $\begin{aligned} & 65-69 \\ & 70-74 \\ & 75+ \end{aligned}$ | $\begin{aligned} & 2355 \\ & 1785 \\ & 2114 \end{aligned}$ | $\begin{aligned} & 2.322 \\ & 1888 \\ & 2485 \end{aligned}$ | $\begin{aligned} & 2336 \\ & 1984 \\ & 2491 \end{aligned}$ | $\begin{aligned} & 2291 \\ & 1872 \\ & 2853 \end{aligned}$ | $\begin{aligned} & 2487 \\ & 1958 \\ & 2638 \end{aligned}$ |
| S.T.65t | 6254 | 6695 | 6811 | 7016 | 7083 |
| $75-79$ $80-84$ $85-90$ $90-95$ $95-100$ $100-1.05$ $105-110$ | 1143 595 276 84 14 2 0 | 1280 680 330 144 43 7 1 | 1420 776 216 66 11 2 0 | 1424 844 429 115 34 6 1 | 1409 863 269 82 13 2 0 |
| S.T.85+ | 376 | 525 | 295 | 585 | 366 |
| TOTAL. | 55060 | 56609 | 59416 | 61897 | 65871 |

TABLE 6
PROJECTED POPULATION EY AGE GROUPS, 1960-1980 MUSCATINE COUNTY

| AGES | 1960 | 1965 | 1970 | 1975 | 1980 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0-4 | 3787 | 3821 | 4024 | 4314 | 4600 |
| 5-9 | 3365 | 3226 | 3255 | 3428 | 3675 |
| S.T.0-9 | 7152 | 7047 | 7279 | 7742 | 8275 |
| S.T.10-14 | 3136 | 3128 | 3542 | 3026 | 3764 |
| 15-19 | 2398 | 2750 | 2890 | 3106 | 2796 |
| 20-24 | 1847 | 2204 | 2364 | 2657 | 2670 |
| S.T.15-24 | 4245 | 4954 | 5254 | 5763 | 5466 |
| 25-29 | 1803 | 1848 | 2011 | 2364 | 2424 |
| 30-34 | 1.968 | 1706 | 1848 | 1904 | 2365 |
| 35-39 | 2017 | 1910 | 1610 | 1794 | 1796 |
| 40-44 | 2045 | 1922 | 1853 | 1534 | 1740 |
| S.T. 25-44 | 7833 | 7386 | 7322 | 7596 | 8325 |
| 45-49 | 1914 | 1944 | 1827 | 1762 | 1458 |
| 50-54 | 1761 | 182.2 | 1843 | 1738 | 1670 |
| 55-59 | 1687 | 1629 | 1729 | 1705 | 1650 |
| 60-64 | 1575 | 1.576 | 1497 | 1616 | 1567 |
| S.T.45-64 | 6937 | 6971 | 6895 | 6821 | 6345 |
| 65-69 | 1561 | 1434 | 1466 | 1363 | 1502 |
| 70-74 | 1293 | 2260 | 1293 | 1184 | 12.29 |
| 75+ | 1683 | 1924 | 1.830 | 2009 | 179.5 |
| S.T.65+ | 4537 | 4618 | 4589 | 4556 | 4526 |
| 75-79 | 876 | 963 | 959 | 963 | 901 |
| 80-84 | 487 | 526 | 633 | 576 | 633 |
| 85-90 | 235 | 270 | 175 | 346 | 192 |
| 90-95 | 71 | 122 | 53 | 92 | 58 |
| 95-100 | 12 | 36 | 9 | 28 | 9 |
| 100-105 | 2 | 6 | 1 | 4 | 2 |
| 105-110 | 0 | 1 | 0 | 0 | 0 |
| S.T.85+ | 320 | 435 | 238 | 470 | 261 |
| TOTAL | 33840 | 34104 | 34882 | 35504 | 36701 |

TABLE 7
PROJECTED POPULATION BY AGE GROUPS, . $960-1980$ SCOTT COUNTY

| AGES | 1960 | 1965 | 1970 | 1975 | 1980 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0-4 | 14368 | 15347 | 17994 | 21589 | 25475 |
| 5-9 | 12875 | 12954 | 13836 | 16223 | 19463 |
| S.T.0-9 | 2.7243 | 28301 | 31830 | 37812 | 44938 |
| S.T.10-14 | 11061 | 1287.2 | 14372 | 13834 | 17999 |
| 15-19 | 8249 | 11394 | 12870 | 14804 | 13831 |
| 20-24 | 7197 | 8936 | 11726 | 13942 | 15236 |
| S.T.15-24 | 15446 | 20330 | 24.596 | 28746 | 29067 |
| 25-29 | 7312 | 7282 | 9623 | 11864 | 15014 |
| 30-34 | 7782 | 7198 | 7367 | 9474 | 12003 |
| 35-39 | 7948 | 7658 | 7085 | 7250 | 9324 |
| 40-44 | 7245 | 7676 | 7534 | 6843 | 7132 |
| S.T. 25-44 | 30287 | 29814 | 31609 | 35431 | 43473 |
| 45-49 | 6836 | 6932 | 7405 | 7208 | 6601 |
| 50-54 | 6255 | 6520 | 6619 | 7063 | 6883 |
| 55-59 | 5441 | 5684 | 6205 | 6016 | 6721 |
| 60-64 | 4853 | 4866 | 5114 | 5548 | 5412 |
| S.T.45-64 | 23385 | 24002 | 25343 | 25835 | 25617 |
| 65-69 | 4312 | 42.30 | 4290 | 4458 | 4892 |
| 70-74 | 3315 | 3450 | 3607 | 3432 | 3801 |
| 75+ | 4018 | 4752 | 4762 | 5407 | 5020 |
| S.T.65t | 11645 | 12432 | 12659 | 13297 | 1.3713 |
| 75-79 | 2123 | 2441 | 2587 | 2656 | 2574 |
| 80-84 | 1173 | 1284 | 1567 | 1566 | 1705 |
| 85-90 | 531 | 654 | 446 | 866 | 545 |
| 90-95 | 161 | 276 | 136 | 236 | 165 |
| 95-100 | 26 | 82 | 22 | 70 | 27 |
| 100-105 | 4 | 13 | 4 | 11 | 4 |
| 105-110 | 0 | 2 | 0 | 2 | 0 |
| S.T. 854 | 722 | 1027 | 608 | 1185 | 741 |
| TOTAL | 119067 | 127751 | 140409 | 154955 | 174807 |

TABLE 8
SCHOOL ENROLLMENY 1960 IN PROPOSED DISTRICT*

|  | CLINTON | MUSCATLNE | SCOTT | TOTAL |
| :---: | :---: | :---: | :---: | :---: |
| Total Enrolled, 5 to 34 years old | 13,307 | 7,985 | 30,074 | 51,366 |
| Kindergarten | 1,054 | 616 | 2,659 | 4,329 |
| Public | 980 | 583 | 2,445 | 4,013 |
| Elementary ( 1 to 8 years) | 8,975 | 5,381 | 19,244 | 33,600 |
| Public | 7,406 | 4,947 | 16,118 | 28,471 |
| High School (1 to 4 years) | 3,010 | 1,771 | 5,859 | 10,640 |
| Public | 2,615 | 1,604 | 4,956 | 9,175 |
| College | 268 | 217 | 2,312 | 2,797 |
| Numbel Enrolled in School: |  |  |  |  |
| 5 \& 6 Years 01d | 1,688 | 990 | 4,178 | 6,856 |
| 7 to 13 Years 01d | 7,840 | 4,624 | 16,537 | 29,001 |
| 14 \& 15 Years 01d | 1:628 | 1,051 | 3,306 | 5,985 |
| 16 \& 17 Years 01d | 1,532 | 828 | 2,855 | 5,215 |
| 18 \& 19 Years 01d | 492 | 310 | 1,369 | 2,171 |
| 20 \& 21 Years 01d | 35 | 86 | 830 | 951 |
| 22 to 24 Years 01d | 39 | 48 | 466 | 553 |
| 25 to 34 Years 01d | 53 | 48 | 533 | 634 |
| Per Cent Enrolled in School by Age: |  |  |  |  |
| 5 \& 6 Years 01d | 72.5 | 76.0 | 76.1 |  |
| 7 to 13 Years 01d | 98.8 | 98.8 | 98.7 |  |
| 14 \& 15 Years 01d | 96.4 | 91.3 | 96.0 |  |
| 16 \& 17 Years 01d | 84.5 | 79.4 | 86.3 |  |
| 18 \& 19 Years 01d | 39.3 | 38.3 | 44.6 |  |
| 20 \& 21 Years 01d | 3.5 | 11.9 | 27.4 |  |
| 22 to 24 Years 01d | 2.5 | 4.6 | 10.9 |  |
| 25 to 34 Years 01: | 0.9 | 1.3 | 3.5 |  |

TABLE 9

## YPARS OF SCHOOL COMPLETED IN PROPOSED DISTRICT*

|  | CLINTON | MUSCATINE | SCOTT | TOTAL |
| :---: | :---: | :---: | :---: | :---: |
| Male, 25 years and over | 15388 | 9318 | 31472 | 56178 |
| No School years completed | 73 | 41 | 112 | 226 |
| Elementary: 1 to 4 years | 493 | 316 | 647 | 1456 |
| 5 to 6 yeara | 895 | 694 | 1482 | 3071 |
| 7 years | 1233 | 839 | 1910 | 3982 |
| 8 years | 3846 | 2684 | 7521 | 14051 |
| High School: 1 to 3 years | 2542 | 1388 | 6197 | 10077 |
| 4 years | 4267 | 2100 | 7503 | 13870 |
| College: 1 to 3 years | 1010 | 552 | 2934 | 4496 |
| 4 years or more | 1029 | 704 | 3216 | 4949 |
| Median School years completed | 10:4 | . 9.2 | 11.0 |  |
| Female, 25 years and over | 15865 | 9976 | 33867 | 59708 |
| No School years completed | 32 | 41 | 139 | 212 |
| Elementary: 1 to 4 years | 312 | 251 | 545 | 1108 |
| 5 to 6 years | 715 | 586 | 1215 | 2516 |
| 7 years | 936 | 671 | 1397 | 3004 |
| 8 years | 3540 | 2591 | 7381 | 13512 |
| High School: 1 to 3 years | 2416 | 1726 | 7270 | 11412 |
| 4 years | 5714 | 2809 | 10924 | 19447 |
| College: 1 to 3 years | 1550 | 925 | 3296 | 5771 |
| 4 years or more | 650 | 376 | 1700 | 2726 |
| Median School years completed | 12.0 | 10.5 | 11.6 |  |
| *Source: PC (1), 17C, Iowa - Table | 83 |  |  |  |

TABLE 10

## FINANCIAL DATA*

| NAME | ASSESSED VALUATION | MONEYS <br> AND <br> CREDITS | TOTAL |
| :--- | :---: | :---: | :---: |
| Clinton County | $97,454,904$ | $35,661,550$ | $133,116,454$ |
| Muscatine County | $56,681,711$ | $28,677,495$ | $85,359,206$ |
| Scott County | $260,000,000$ | $75,468,789$ | $335,468,789$ |
| TOTAL | $414,136,615$ | $139,807,834$ | $553,944,449$ |

*These figures are presented on a County basis since the proposed area would be a legal entity in and of itself, the listing of individual school districts would be of no cossequence.

TABLE 11

PROJECTED SCHOOL ENROLLMENTS TEN YEAR HISTORY \＆TEN YEAR PROJECTIONS FOR PROPOSED DISTRICT＊

|  | SCHOOL YEAR | $\mathrm{K}-8$ | 9－12 | TOTAL |
| :---: | :---: | :---: | :---: | :---: |
|  | 55－56 | 33，136 | 8，425 | 41，561 |
|  | 56－57 | 32，563 | 8，847 | 41，410 |
| 名 | 57－58 | 36，628 | 9，784 | 46，412 |
| 易 | 58－59 | 37，001 | 10，671． | 47，672 |
| 䚄 | 59－60 | 38，516 | 11；077 | 49，593 |
| \％ | 60－61 | 38，846 | 11，894 | 50，740 |
| $\cdots$ | 61－62 | 39，876 | 12，786 | 52，662 |
|  | 62－63 | 40，471 | 14，141 | 54，612 |
|  | 63－64 | 41，368 | 14，839 | 56，207 |
|  | 64－65 | 41，069 | 15，113 | 56，182 |
|  | 65－66 | 41，871 | 14，929 | 56，800 |
|  | 66－67 | 42，783 | 14，937 | 57，720 |
| 0 | 67－68 | 43，727 | 15，143 | 58，870 |
| O | 68－69 | 44，768 | 1．5，486 | 60，254 |
| 婴 | 69－70 | 45，917 | 15，740 | 61，657 |
| ～ | 70－71 | 47，155 | 16，016 | 63，171 |
| 䍖 | 71－72 | 48，451 | 16，302 | 64，753 |
| 思 | 72－73 | 50，122 | 16，342 | 66，464 |
|  | 73－74 | 51，631 | 16，647 | 68，278 |
|  | 74－75 | 53，186 | 17，046 | 70，232 |

＊Projected enrollment data compiled by Iowa Educational Information Center，Iowa City．
table 12

 COMPARISON OF TOTALS FOR THESE TWO YEARS OF GRADES 9-12 COMBINATION WITH SCHOOL YEAR 1974-75

| YEAR | 1966-67 |  |  |  | 1970-71 |  |  |  | 1974-75 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COUNTY | K-3 | K-8 | K-12 | 9-12 | K-3 | K-\& | K-12 | 9-12 | 9-12 |
| Clinton | 4,992 | 10,762 | 14,906 | 4,144 | 5,492 | 11,291 | 15,467 | 4,176 | 4,141 |
| Muscatine | 3,311 | 6,656 | 8,842 | 2,186 | 4,121 | 7,833 | 9,997 | 2,164 | 2,307 |
| Scott | 12,142 | 25,473 | 34,132 | 8,659 | 13,726 | 28,406 | 38,186 | 9,780 | 10,850 |
| total | 20,445 | 42,891 | 57,880 | 14,989 | 23,339 | 47,530 | 63,650 | 16,120 | 17,298 |

## TYPES OF EDUCATIONAL OFFERINGS AND CAPACITIES OF EDUCATIONAL FACILITIES BEYOND HIGH SCHOOL AVAILABLE WITHIN DISTRICT IX

I. Private Undergraduate Education
A. St. Ambrose College, Davenport
B. Marycrest College, Davenport
C. Mount Saint Clare, Clinton
II. Public Community Junior College
A. Clinton Junior College, Clinton
B. Muscatine Junior College, Muscatine

III, Private Junior College
A. Palmer Junior College, Davenport
IV. Public Vocation, Technical Education
A. Trade and Industrial Education and Health Occupations
B. Agriculture Education
V. Private Specialized Education and Training Programs
A. Nursing - Degree

1. St. Lukes Biospital School of Nursing, Davenport
2. Mercy Hospital School of Nursing, Davenport
B. Business, Commercial College
3. American Institute of Comerce, Davenport
C. Barber
4. Davenport Barber College, Daveriport

# PRIVATE UNDERGNADUATE EDUCATION 

ST. AMBROSE COLLEGE
Davenport, Iowa

St. Ambrose College is a liberal arts college for men operated by the Catholic Diocese of Davemport, It has an enrollment of over one thousand people.

Divisional and Departmental Plan of the College

1. Division of Sacred Doctrine and Philosophy
Department of Sacred Doctrine
Department of Philosophy
II. Division of Languages and Literature

Department of Latin and Greek
Department of English
Department of Modern Languages
III. Division of Fine Arts

Department of Art
Department of Music
Department of Speech and Drama
IV. Division of Natural Sciences anc. Mathematics

Department of Agriculture
Department of Biology, and Geology
Department of Chemistry
Department of Mathematics
Department of Physics and Astronomy
Department of Engineering
V. Division of Social Sciences

Department of Accounting
Department of Economics and Business Auministration
Department of History and Geography
Department of Political Sciance
Department of Psychology
Department of Sociclogy
Department of Education
Department of Physical Education

## PRIVATE UNDERGRADUATE EDUCATION

MARYCREST COLLEGE<br>Davenport, Iowa

Marycrest College was upence in 1939 as the women's division of St. Ambrose College. It has an enrollment of 1000 students.

Divisional and Departmental Plan of the College

## I. Division of Philoscphy and Religion Philosophy and Psychology Religion

II. Division of Language and Literature
English

Spaech and Drama

Modern Foreign Languages

## III. Division of Natural Sciences of Mathematics Biology <br> Physical Science <br> Mathematics

## IV. Division of Sucial Sciences <br> History <br> Scciology <br> Economics, Political Science and Gcography

V. Division of Fine Arts

Music
Art
Speech
Drama
VI. Division of Applied Arts an:! Sciences

Education, Home Economics
Library Science, Business
Physical and Health Education
Nursing

# PRIVATE UNDERGRADUATE EDUCATION 

Nount Saint Clare Clinton, Iowa

Mount Saint Clare is a Catholic two year college for women. College courses were first offered in the fall of 1928. : Yount Saint Clare offers transfer courses and terminal courses.

## Curricular Divisions

I. Division of Theology and Philosophy
Theology
Religion
Philosophy

## II. Division of Humanities <br> Art <br> Modern Language <br> Speech and Drana <br> Communications <br> Literature <br> Music

III. Division of Social Science

Economics
Geography
Political Science
History
Sociology

IV. Division of Science and fathenatics<br>Biology<br>Chemistry<br>Psychology<br>Mathematics<br>Physical Science

V. Division of Community Service

Education
Modern Family Living
Physical Education
Secretarial Science
Recreation Assistant

## PUBLIC COMMUNITY JUNIOR COLLEGE

CLINTON JUNIOR COLLEGF
Clinton, Iowa

The Clinton Junior College is a public, two yenr coeducational college. The legal diministrative structure within which it functions is the Clinton Commnity School District, Clinton County, Iowa. The nembers of the Board of Education are elected by the citizens of the school district. Financial support for the collere cones from taxes froia the school district, state aid and tuition ant fees paid by each student.

## Curricular Divisions

I. Comaunications

English Cri!position
Speech an' Drama
Developnental Reading
Norld Literature
Redort ivitine
Spanish
II. Social Science

Introduction of Social Science
Human Relations
Economics
Western Civilization
Government
III. Education an: Psychology

Introciuction to Education
School Observation and Aid
Principles of osycholory
Psycholony of Learning
Psycholocy of Acjustment
IV. Mathematics

General ifathematics
Algebra
Calculus
Statistics
V. Science

General Biology
Life Science
Health
General, Qualitative and Organic Chemistry
General Physics
Physical Science
VI. Techaical-Vocational Education Programs

Business Education Prograns
Drafting: Construction Manufacturing Program
Electronir: Technician Education Program
Practical Nurse Elucation Program
A fall enrollment at Clinton Junior College is anticipated to number
over 500 students.
public community junior college

Muscatine Junior College
Muscatine, Iowa

Curricular Divisions
I. General Education

Communications
liumantties
Behavioral Sciences
Social Sciences
Science
Mathematics
II. Transfer Courses

English
Speech
Mathematics
Chemistry
Physics
Calculus
Engineering Drawing
Engineering Problems
Economics
Humanities
III. Adult Classes

Eng1ish
Literature
Econoinics
Accounting

## pUBLIC VOCATIONAL-TECHNICAL davenport area technical school t Davenport, Iowa

The Davenport Area Technical School is run by the Davenport Conmunity School District. Its primary source of funds is raised from local texes, state and federal grants.

## Course Offerings

I. Electronic Data Processing
II. Electronic Technology
III. Mechanical Technulogy
IV. Practical Nursing

## TABLE 13

## NUMBER AND \% OF PUBLIC SCHOOL DROPOUTS IN IOWA - DISTRICT IX*

|  | CLINTON | Muscatine | SCOTT | TOTAL |
| :---: | :---: | :---: | :---: | :---: |
| Number of Dropouts: |  |  |  |  |
| Boys | 110 | 57 | 240 | 407 |
| Girls | 102 | 56 | 173 | 331 |
| Total | 212 | 113 | 412 | 738 |
| Enrollment (Sept. 1963) | 12,042 | 7,554 | 27,077 | 46,673 |
| \% of Dropouts | 1.76 | 1.50 | 1.53 | 1.60 |

[^1]
## TABLE 14

HIGH SCHOOL GRADUATES OF PROPOSED DISTRICT
ATTENDING FOUR YEAR COLLEGES AND COMMUNITY OR JUNIOR COLLEGES

|  | No. of 1965 Graduates |  |  | \% Attending Four Year College | $\begin{gathered} \text { \% Attending } \\ \text { Comm. /Jr. } \\ \text { College } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boys | Girls | Total |  |  |
| Clinton | 342 | 256 | 598 | 24.92 | 17.56 |
| Muscatine | 202 | 201 | 403 | 17.37 | 40.19 |
| Scott | 691 | 669 | 1353 | 37.55 | 4.34 |
| total | 1235 | 1119 | 2354 | 30.8 | 13.9 |
| State of Iowa | 16,807 | 16,273 | 33,080 | 33.00 | 10.22 |

TABLE 15

## DCCUPATION GROUP AND CLASS OF WORKER OF EMPLOYED PERSONS BY SEX, FOR CLINTON," MUSCATINE, AND SCOTT COUNTIES

| Occupation | District Total | State Total |
| :---: | :---: | :---: |
| Male, Employed | 54,100 | 710,684 |
| Professional, Technical, and Kindred Workers | 4,771 | 54,435 |
| Engineers, Technical | 1,049 | 6,859 |
| Medical \& Other Health Workers: Salaried | 140 | 2,518 |
| Self-Emp1. | 467 | 5,751 |
| Teachers, Elementary \& Scasndary Schools | 486 | 7,083 |
| Other Professional, Etc.: Salaried | 2,236 | 27,636 |
| Self Employed | 397 | 4,588 |
| Farmers and Fiarm Managers | 4,859 | 153,470 |
| Manager, Officials, \& Propr's., Exc. Farm | 5,346 | 68,814 |
| Salaried | 3,443 |  |
| Self Employed: Retail Trade | 914 | 16,119 |
| Other Than Retail Trade | 926 | 12,939 |
| Clerical and Kindred Workers | 3,342 | 36,113 |
| Sales Workers | 3,784 | 46,691 |
| Retail Trade | 1,412 | 20,896 |
| Other Than Retalil Trade | 2,372 | 25,795 |
| Craftsmen, Foremen, and Rindred | 10,661 | 110,424 |
| Construction Craftsmen | 2,658 | 33,532 |
| Foremen (N.E.C.) | 1,744 | 13,443 |
| Mechanics and Repairmen | 2,803 | 31.879 |
| Metal Craftsmen, Except Mechanics | 1,506 | 10,375 |
| Other Craftsmen | 1,950 | 21,204 |
| Operatives and Kindred Workers | 11,639 | 115,183 |
| Drivers and Deliverymen | 2,609 | 37,162 |
| Other Operatives, Etc.: Dur. Goods Mfg. | 4,918 | 30,882 |
| Nondur. Goods Mfg. | 2,333 | 21,410 |
| Nonmfg. Industries | 1,779 | 25,729 |
| Private Household Horkers | 35 | 340 |
| Service Workers, Except Private Lousehold | 2,523 | 31,534 |
| Protective Service Worker: | 565 | 5,957 |
| Waiters, Bartenders, Cooks, \& Counter Wkrs. | 443 | 5,376 |
| Other Service Workers | 1,517 | 20,201 |
| Farm Laborers and Farm Foremen | 1,466 | 35,861 |
| Laborers, Except Farm and Mine | 3,500 | 39,372 |
| Construction | 496 | 8,087 |
| Manufacturing | 1,623 | 11,871 |
| Other Industries | 1,381 | 19,414 |
| Occupaition Not Reported | 2,174 |  |

TABLE 16

## OCCUPATION GRCUP AND CLASS OF WORKER OF EMPLOYED PERSONS BY SEX, FOR CLINTON, MUSCATINE, AND SCOTT COUNTIES

| District | State |
| :--- | :--- |
| Total | Total |

Occupation

| Females, Employed | 24,302 | 308,318 |
| :---: | :---: | :---: |
| Professional, Technical and Kindred Workers | 2,974 | 44,900 |
| Medical \& Other Health Workers: Salaried | 84! | 11,446 |
| Self-Empl. | 88 | 751 |
| Teachers, Elementary \& Secondary Schools | 1,374 | 20,876 |
| Other Professional, Etc.: Salaried | 737 | 9,916 |
| Self-Employed | 131 | 11:911 |
| Farmers and Farm Managers | 112 | 4,690 |
| Manager, Officials, \& Propr's, Exc. Farm | 361 | 10,203 |
| Salaried | 565 | 5,734 |
| Self-Employed; Retail Trade | 192 | 2,934 |
| Other Than Retail Trade | 104 | 1,535 |
| Clerical and Kindred Workers | 7,397 | 87,143 |
| Secretaries, Stenographers, and Typists | 2,300 | 26,186 |
| Other Clerical Workers | 5,097 | 60,975 |
| Sales Workers | 2,353 | 27,051 |
| Retail Trade | 2,074 | 24,336 |
| Other Than Retail Trade | 279 | 2,715 |
| Craftsmen, Foremen, and Kindred Workers | 280 | 3,222 |
| Operatives and Kincred Workers | 2,013 | 30,636 |
| - Durable Goods Manufacturing | 954 | 9,458 |
| Nondurable Goods Manufacturing | 1,249 | 10,711 |
| Nonmanufacturine Incustries | 840 | 10,466 |
| Private Household Workers | j. 288 | 20,961 |
| Service Workers, Except Private Household | 4,191 | 55,766 |
| Waiters, Bartenders, Cooks, \& Counter Wkrs. | 1,907 | 26,933 |
| Other Service Workers | 2,284 | 28,833 |
| Farm Laborers and Farm Foremen | 367 | 10,630 |
| Laborers, Except Farm and Mine | 101 | 1,511 |
| Occupation not Reported | 1.105 |  |

TOTAL


苞


INDUSTRY GROUP of EMPLOYED IN PROPOSED. DISTRICT, 1960*
CLINTON




 Other Retail Trade
Finance, Insurance \& Real Estate
Business Services
Repair Services
Private Households
Other Personal Services
Entertainment \& Recreation Services
Hospitals
Educational Services: Government
Welf, Relig \& NonProfit Membership Org.
Other Professional \& Related Services
Public Ajministration
Industry Not Reported
Female
Agriculture, Forestry \& Fisheries
Construction \& Mining
Manufacturing
Ifachinery
Transportation Equipment
Other Durable Goods
Food \& Kindred Products
Textile Mill Products
Apparel \& Other Fabric'd Tex
Other Non Dur. Goods (Inc. Not Sp. Mfg.)
Transportation, Comun. \& Other Pub. Util.
Wholesale Trade
Food \& Dairy Products Stores



CLINTON

TABLE 17
INDUSTRY GROUP OF EMPLOYED IN PR
Other Retail Trade
Finance，Insurance \＆Real Estate
Business \＆Repair Services
Personal Services
Entertainment \＆Recreation Services
Hospitals
Educational Services：Government
Other Professional \＆Related Services
Public Administration
Industry Not Reported
＊SOURCE：PC（1），17C，Lowa－－Table 85
気気荡

## SCOTT 

MAJOR OCCUPATION GROUP OF UNEMPLOYED IN PROPOSED DISTRICT，1960＊
gUSCATINE

CLINTON

TABLE 18
＊SOURCE：PC（1），17C，Iowa－－Table 85

| TABLE 19 <br> CLINTON COUNTY ENROLLMENT DATA 1964-1965 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SCHOOL | $\begin{gathered} \mathrm{Gr} . \\ 1 \\ \hline \end{gathered}$ | $\begin{array}{r} \text { Gr. } \\ \hline \end{array}$ | $\begin{array}{r} \mathrm{Gr} \\ \hline \end{array}$ | $\begin{gathered} \text { Gr. } \end{gathered}$ | $\begin{gathered} \mathrm{Gr} . \\ 5 \\ \hline \end{gathered}$ | $\begin{gathered} \mathrm{Gr} . \\ 6 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ 7 \\ \hline \end{gathered}$ | $\begin{array}{r} \mathrm{Gr} . \\ 8 \\ \hline \end{array}$ | Total Elem. | $\begin{gathered} \mathrm{Gr} . \\ 9 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Gr. } \\ & 10 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Gr. } \\ & 11 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{Gr} \\ & 12 \\ & \hline \end{aligned}$ | Total <br> High <br> School | TOTAL H.S. \& ELEM. |
| Central of DeWitt | 155 | 141 | 133 | 139 | 121 | 113 | 138 | 134 | 1,074 | 127 | 111 | 146 | 111 | 495 | 1,569 |
| North East Community | 69 | 91 | 66 | 89 | 76 | 81 | 82 | 84 | 638 | 65 | 67 | 77 | 58 | 267 | 905 |
| Delwood Community | 39 | 40 | 44 | 50 | 31 | 42 | 43 | 44 | 333 | 39 | 35 | 32 | 29 | 135 | 458 |
| Calamus . | 30 | 27 | 34 | 23 | 25 | 26 | 33 | 24 | 222 | 23 | 24 | 23 | 34 | 104 | 326 |
| Camanche | 107 | 91 | 92 | 97 | 96 | 81 | 83 | 82 | 729 | 70 | 63 | 77 | 67 | 277 | 1,006 |
| Lost Nation | 30 | 22 | 27 | 36 | 40 | 26 | 27 | 39 | 247 | 34 | 31 | 31 | 33 | 129 | 376 |
| Wheatland | 28 | 32 | 28 | 17 | 38 | 36 | 41 | 35 | 255 | 35 | 37 | 31 | 26 | 129 | 384 |
| Clinton Community | 546 | 511 | 521 | 504 | 472 | 529 | 502 | 502 | 4,087 | 490 | 512 | 493 | 454 | 1,949 | 6,036 |
| TOTALS | 1004 | 955 | 945 | 955 | 899 | 934 | 949 | 944 | 7,585 | 883 | 880 | 910 | 812 | 3,485 | 11,070 |

TABLE 20
MUSCATINE COUNTY ENROLLMENT DATA

| SCHOOL | $\begin{gathered} \text { Gr. } \\ 1 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ 2 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ 4 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ 7 \end{gathered}$ | $\begin{gathered} \text { Gr. } \\ 8 \\ \hline \end{gathered}$ | Total <br> Elem. | $\begin{gathered} \text { Gr. } \\ \mathbf{o g} \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Gr. } \\ & 10 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Gr. } \\ & 11 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Gr. } \\ & 12 \\ & \hline \end{aligned}$ | Total High School | $\begin{aligned} & \text { TOTAL } \\ & \text { H.S. \& } \\ & \text { ELEM. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Muscatine Cormunity | 379 | 366 | 371 | 365 | 348 | 345 | 368 | 402 | 2,944 | 398 | 381 | 339 | 334 | 1,452 | 4,396 |
| West Liberty | 89 | 88 | 89 | 79 | 71 | 103 | 74 | 77 | 670 | 99 | 92 | 83 | 76 | 350 | 1,200 |
| Com. Dist. of WiIton | 72 | 57 | 70 | 62 | 59 | 71 | 44 | 79 | 514 | 66 | 63 | 65 | 82 | 276 | 790 |
| Fruitland Township | 10 | 12 | 12 | 13 | 10 | 8 | 11 | 3 | 79 | - | - | - | - | - | 79 |
| Montpelier Township | 16 | 12 | 11 | 2 | 10 | 7 | 15 | 8 | 81 | - | - | - |  |  | 81 |
| Area Six Community | 61 | 58 | 77 | 66 | 63 | 84 | 64 | - | 473 | - |  | - |  |  | 473 |
| Nichols Independent | 25 | 27 | 17 | 22 | 29 | 17 | 23 | 18 | 178 | - | - | - |  | - | 178 |
| St. Mathias | 28 | 34 | 36 | 28 | 31 | 35 | 27 | 27 | 246 | - | - | - |  |  | 246 |
| Zion Lutheran, Wil.Jct. | 7 | 5 | 4 | 5 | 8 | 11 | 18 | 4 | 62 | - |  |  |  |  | 62 |
| St. Mary | 23 | 24 | 24 | 29 | 20 | 21 | 20 | 27 | 188 | 49 | 52 | 49 |  | 181 | 188 |
| Hayes Cath. H.S. | - | - | - | - | - | - | - | 2 |  | 49 | 52 | 49 | 31 | 181 | 181 |
| Seventh Day Adventist | 2 | 6 | 1 | 6 | 4 | 1 | 4 | 2 | 26 |  |  |  |  | - | 26 |
| TOTALS | 712 | 689 | 712 | 677 | 653 | 703 | 668 | 647 | 5,461 | 612 | 588 | 536 | 523 | 2,259 | 7,720 |








$n$

$\pm$

$m$



|  | GRADES |  |
| :---: | :---: | :---: |
| SCHOOL YEAR |  | 1 |
|  | K | 1 |
|  |  |  |
| $1955-1956$ | 1017 | 1332 |
| $1956-1957$ | 1042 | 1354 |
| $1957-1958$ | 1156 | 1409 |
| $1958-1959$ | 1113 | 1434 |
| $1959-1960$ | 1197 | 1318 |
| $1960-1961$ | 1265 | 1322 |
| $1961-1962$ | 1238 | 1342 |
| $1962-1963$ | 1262 | 1323 |
| $1963-1964$ | 1277 | 1345 |
| $1964-1965$ | 1191 | 1229 |
| $1965-1966$ | 1213 | 1372 |
| $1966-1967$ | 1236 | 1397 |
| $1967-1968$ | 1259 | 1424 |
| $1968-1969$ | 1283 | 1450 |
| $1969-1970$ | 1307 | 1478 |
| $1976-1971$ | 1331 | 1506 |
| $1971-1972$ | 1356 | 1533 |
| $1972-1973$ | 1381 | 1562 |
| $1973-1974$ | 1407 | 1591 |
| $1974-1975$ | 1433 | 1621 |

TABLE 23
10 YEARS OF HITINE COUNTY ENROLIMENTS
N $\quad$ -






$n$


$m$
N过 NiN N
N


GRADES
$\alpha$

YVGA TOOHDS
$1955-1956$
$1956-1957$
$1957-1958$
$1958-1959$
$1959-1960$
$1960-1961$
$1961-1962$
$1962-1963$
$1963-1964$
$1964-1965$
$1965-1966$
$1966-1967$
$1967-1968$
$1968-1969$
$1969-1970$
$1970-1971$
$1971-1972$
$1972-1973$
$1973-1974$
$1974-1975$
scott connty enrollments
10 YEARS OF HISTORY AND 10 YEARS OF PROJECTION

| $\underset{\sim}{\sim}$ |  <br>  |
| :---: | :---: |
| $\cdots$ |  <br>  |
| 9 |  <br>  |
| $\square$ |  <br>  |
| $\infty$ |  －o |
| N |  <br>  |
| $\bullet$ |  <br>  |
| $n$ |  <br>  |
| $\checkmark$ |  <br>  |
| $m$ |  ホ̛心 |
| N |  <br>  |
|  |  <br>  |
| 忌 |  <br>  |
| $\begin{aligned} & \stackrel{y}{4} \\ & \text { My } \end{aligned}$ |  <br>  |
| $\begin{aligned} & \text { 뭄 } \\ & \text { O⿹ㅠㅇ } \end{aligned}$ |  |


| SCHOOL YEAR | GRADES |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 1955-1956 | 3727 | 4660 | 4215 | 4483 | 3612 | 3020 | 3087 | 3236 | 3096 | 2453 | 2293 | 1997 | 1682 |
| 1956-1957 | 3899 | 4426 | 4050 | 3965 | 4136 | 3286 | 2807 | 2966 | 3028 | 2715 | 2337 | 2029 | 1766 |
| 1957-1958 | 4334 | 5008 | 4409 | 4371 | 4204 | 4436 | 3582 | 3105 | 3179 | 2931 | 2772 | 2103 | 1978 |
| 1958-1959 | 4376 | 4716 | 4448 | 4284 | 4119 | 4200 | 3788 | 3775 | 3295 | 3029 | 3001 | 2476 | 2165 |
| 1959-1960 | 4383 | 4988 | 4408 | 4356 | 4227 | 4130 | 4146 | 4164 | 3714 | 3137 | 2913 | 2734 | 2293 |
| 1960-1961 | 4600 | 4818 | 4558 | 4311 | 4266 | 4080 | 3973 | 4264 | 3976 | 3579 | 3081 | 2809 | 2425 |
| 1961-1962 | 4885 | 4934 | 4732 | 4519 | 4301 | 4204 | 4125 | 4011 | 4165 | 3899 | 3651 | 2845 | 2391 |
| 1962-1963 | 4841 | 5183 | 4756 | 4575 | 4530 | 4257 | 4160 | 4185 | 3984 | 4069 | 4055 | 3393 | 2624 |
| 1963-1964 | 4930 | 5154 | 4999 | 4666 | 4475 | 4513 | 4231 | 4279 | 4121 | 3877 | 3958 | 3702 | 3302 |
| 1964-1965 | 4840 | 4995 | 4905 | 4677 | 4531 | 4419 | 4241 | 4261 | '4200 | 3842 | 3942 | 3710 | 3619 |
| 1965-1966 | 4986 | 5383 | 4697 | 4808 | 4594 | 4484 | 4299 | 4386 | 4234 | 4002 | 3838 | 3616 | 3473 |
| 1966-1967 | 5136 | 5545 | 5062 | 4605 | 4722 | 4547 | 4362 | 4446 | 4358 | 4034 | 3998 | 3520 | 3385 |
| 1967-1968 | 5290 | 5712 | 5214 | 4962 | 4523 | 4673 | 4424 | 4511 | 4418 | 4152 | 4029 | 3667 | 3295 |
| 1968-1969 | 5449 | 5884 | 5371 | 5111 | 4874 | 4476 | 4546 | 4575 | 448? | 4210 | 4147 | 3696 | 3433 |
| 1969-1970 | 5613 | 6060 | 5533 | 5265 | 5020 | 4824 | 4355 | 4701 | 4546 | 4271 | 4205 | 3804 | 3460 |
| 1970-1971 | 5782 | 6243 | 5699 | 5424 | 5171 | 4968 | 4693 | 4504 | 4671 | 4332 | 4266 | 3857 | 3561 |
| 1971-1972 | 5956 | 6431 | 5871 | 5587 | 5327 | 5118 | 4833 | 4853 | 4475 | 4451 | 4327 | 3913 | 3611 |
| 1972-1973 | 6135 | 6624 | 6048 | 5756 | 5488 | 5272 | 4979 | 4998 | 4822 | 4264 | 4446 | 3969 | 3663 |
| 1973-1974 | 6320 | 6823 | 6229 | 5929 | 5654 | 5432 | 5129 | 5149 | 4966 | 4595 | 4259 | 4078 | 3715 |
| 1974-1975 | 6510 | 7029 | -6416 | 6107 | 5823 | 5596 | 5285 | 5304 | 5116 | 4732 | 4590 | 3907 | 3817 |

TABLE 26 COMBINED ENROLLMENT
Clinton, muscatine, and scott counties

| COUNTY | $\mathbf{G r .}$ | $\begin{gathered} \mathrm{Gr} . \\ 2 \\ \hline \end{gathered}$ | $\begin{array}{r} \mathrm{Gr} . \\ 3 \\ \hline \end{array}$ | $\begin{gathered} \mathrm{Gr} . \\ \hline \end{gathered}$ | $\begin{gathered} \mathrm{Gr} . \\ 5 \\ \hline \end{gathered}$ | $\begin{gathered} \mathrm{Gr} . \\ \hline \end{gathered}$ | $\begin{gathered} \mathbf{G r} . \\ 7 \end{gathered}$ | $\begin{array}{r} \text { Gr. } \\ 8 \\ \hline \end{array}$ | Total <br> Elem. | $\begin{array}{r} \mathrm{Gr} . \\ 9 \\ \hline \end{array}$ | $\begin{gathered} \text { Gr. } \\ 10 \\ \hline \end{gathered}$ | $\begin{aligned} & \mathrm{Gr} . \\ & 11 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Gr. } \\ & 12 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \text { Total } \\ & \text { High } \\ & \text { School } \\ & \hline \end{aligned}$ | TOTAL <br>  <br> ELEM. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clinton County | 1004 | 955 | 945 | 955 | 899 | 934 | 949 | 944 | 7,585 | 883 | 880 | 910 | 812 | 3,485 | 11,370 |
| Muscatine County | 712 | 689 | 712 | 677 | 653 | 703 | 668 | 547 | 5,461 | 612 | 588 | 536 | 523 | 2,259 | 7,720 |
| Scott County | 3054 | 2986 | 2770 | 2651 | 2635 | 2372 | 2419 | 2398 | 21,285 | 2159 | 2273 | 2074 | 2100 | 8,606 | 29,891 |
| total | 4770 | 4630 | 4427 | 4283 | 4187 | 4009 | 4036 | 3989 | 34,331 | 3654 | 3741 | 3520 | 3435 | 14,350 | 48,681 |

TABLE 27
CLINTON COINTY
GRADE COMBINATION TOTALS
10 YEARS OF HISTORY AND 10 YEARS OF PROJECTION

| SCHOOL YEAR | $\mathrm{K}-3$. | 4-5 | K-6 | 7-9 | 10-12 | 7-12. | K-8 | 9-12 | $\mathrm{K}-12$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1955-1956 | 4818 | 2653 | 7471 | 2730 | 2116 | 4846 | 9414 | 2903 | 12317 |
| 1956-1957 | 4789 | 2954 | 7743 | 2852 | 2152 | 5014 | 9655 | 3102 | 12757 |
| 1957-1958 | 4922 | 3304 | 8226 | 2760 | 2244 | 5004 | 9977 | 3253 | 13230 |
| 1958-1959 | 4951 | 3545 | 8496 | 2635 | 2421 | 5056 | 10224 | 3328 | 13552 |
| 1959-1960 | 5045 | 3479 | 8524 | 2921 | 2488 | 5409 | 10617 | 3316 | 13933 |
| 1960-1961 | 5075 | 3389 | 8464 | 3254 | 2413 | 5667 | 10836 | 3295 | 14131 |
| 1961-1962 | 4998 | 3464 | 8462 | 3423 | 2281 | 5704 | 10713 | 3453 | 14166 |
| 1962-1963 | 5077 | 3552 | 8629 | 3375 | 2618 | 5993 | 10827 | 3795 | 14622 |
| 1963-1964 | 5186 | 3591 | 8777 | 3416 | 2994 | 6412 | 11068 | 4121 | 15189 |
| 1954-1965 | 4845 | 3500 | 8345 | 3390 | 3147 | 6537 | 10674 | 4208 | 14882 |
| 1965-1966 | 4911 | 3472 | 8383 | 3484 | 3032 | 6516 | 10709 | . 4190 | 14899 |
| 1966-1967 | 4992 | 3495 | 8487 | 3431 | 2988 | 6419 | 10762 | 4144 | 14906 |
| 1967-1968 | 5194 | 3367 | 8561 | 3436 | 3013 | 6449 | 10842 | 4168 | 15010 |
| 1968-1969 | 5291 | 3401 | 8692 | 3407 | 3091 | 6498 | 10993 | 4197 | 15190 |
| 1969-1970 | 5391 | 3453 | 8844 | 3430 | 3042 | 6472 | 11114 | 4202 | 15316 |
| 1970-1971 | 5492 | 3621 | 9113 | 3305 | 3049 | 6354 | 11291 | 4176 | 15467 |
| 1971-1972 | 5594 | 3687 | 9281 | 3339 | 3025 | 6364 | 11491 | 4154 | 15545 |
| 1972-1973 | 5698 | 3758 | 9456 | 3388 | 3041 | 6429 | 11808 | 4077 | 15885 |
| 1973-1974 | 5805 | 3828 | 9633 | 3554 | 2927 | 6481 | 12028 | 4086 | 16114 |
| 1974-1975 | 5913 | 3900 | 9813 | 3619 | 2963 | 6582 | 12254 | 4141 | 16395 |

MUSCATINE COUNTY
10 YEARS OF HISTORY AND 10 YEARS OF PROJECTION

| SCHOOL YEAR | K-3 | 4-6 | K-6 | 7-9 | 10-12 | 7-12 | K-8 | . 9-12 | K-12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1955-1956 | 2806 | 1696 | 4502 | 1663 | 1128 | 2791 | 5643 | 1650 | 7293 |
| 1956-1557 | 2842. | 1913 | 4755 | 1647 | 1142 | 2789 | 5878 | 1656 | 7544 |
| 1957-1958 | 2816 | 1999 | 4815 | 1547 | 1191 | 2738 | 5854 | 1699 | 7553 |
| 1958-1959 | 2854 | 2015 | 4869 | 1593 | 1234 | 2827 | 5995 | 1701 | 7696 |
| 1959-1960 | 2862 | 1952 | 4814 | 1750 | 1251 | 3001 | 6120 | 1695 | 7815 |
| 1960-1961 | 2857 | 1904 | 4761 | 1863 | 1209 | 3072 | 6101 | 1732 | 7833 |
| 1961-1962 | 2938 | 2010 | 4948 | 1897 | 1247 | 3144 | 6229 | 1863 | 8092 |
| 1962-1963 | 2865 | 2058 | 4923 | 1917 | 1538 | 3455 | 6238 | 2140 | 8378 |
| 1963-1964 | 2845 | 2031 | 4876 | 1906 | 1592 | 3498 | 6182 | 2192 | 8374 |
| 1964-1965 | 2861 | 2033 | 4894 | 1937 | 2677 | 3614 | 6209 | 2299 | 8508 |
| 1965-1966 | 3069 | 2011 | 5080 | 1950 | 1632 | 3582 | 6436 | 2226 | 8662 |
| 1966-1967 | 3311 | 1998 | 5309 | 1940 | 1593 | 3533 | 6656 | 2186 | 8842 |
| 1967-1968 | 3670 | 1897 | 5567 | 1933 | 1559 | 3492 | 6869 | 2190 | 9059 |
| 1968-1969 | 3814 | 2024 | 5838 | 1914 | 1572. | 3486 | 7166 | 2158 | 9324 |
| 1969-1970 | 3964 | 2214 | 6178 | 1901 | 156.1 | 3462 | 7491 | 2149 | 9640 |
| 1970-1971 | 4121 | 2522 | 6643 | 1800 | 1554 | 3354 | 78.3 | 2164 | 9997 |
| 1971-1972 | 4284 | 2521 | 6905 | 1930 | 1542 | 3472 | 8260 | 2117 | 10377 |
| 1972-1973 | 4452 | 2726 | 7178 | 2124 | 1529 | 3653 | 8802 | 2029 | 10831 |
| 1973-1974 | 4626 | 2834 | 7460 | 2406 | 1446 | 3852 | 9146 | 2166 | 11312 |
| 1974-1975 | 4808 | 2946 | 7754 | 2500 . | 1561 | 4061 | 9508 | 2307. | 11815 |

table 29
SCOTT COUNTY

| GRADE COMBINATION TOTALS <br> 10 YEARS OF HISTORY AND 10 YEARS OF PROJECTION |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School year | K-3 | 4-6 | K-6 | 7-9 | 10-12 | 7-12 | K-8 | 9-12 | K-12 |
| 1955-1956 | 9461 | 5370 | 14831 | 4392 | 2728 | 7120 | 18079 | 3872 | 21951 |
| 1956-1957 | 8709 | 5362 | 14071 | 4200 | 2838 | 7038 | 17030 | 4075 | - 21109 |
| 1957.-1958 | 10384 | 6919 | 17303 | 4908 | 3418 | 8326 | 20797 | 4832 | 25629 |
| 1958-1959 | 10019 | 5811 | 16830 | 5746 | 4164 | 9910 | 21023 | 5717 | 26?40 |
| 1959-1960 | 10228 | 6956 | 17184 | 6344 | 4201 | 10545 | 21.663 | 6066 | 27729 |
| 1960-1961 | 10455 | 7026 | 17481 | 6781 | 4576 | 11357 | 22009 | 6829 | 28838 |
| 1961-1962 | 11134 | 7156 | 18290 | 6848 | 5359 | 12207 | 22934 | 7563 | 30497 |
| 1962-1963 | 11413 | 7337 | 18750 | 6946 | 5916 | 12862 | 23406 | 8206 | 31612 |
| 1963-1964 | 11718 | 7597 | 19315 | 6953 | 6376 | - 13329 | 24118 | 8526 | 32644 |
| 1964-1965 | 11711 | 7658 | 19369 | 6976 | 6447 | 13423 | 24186 | 8606 | 32792 |
| 1965-1966 | 11956 | 7933 | 19889 | 7157 | 6300 | 13457 | 24783 | 8563 | 33346 |
| 1966-1967 | 12142 | 8168 | 20310 | 7444 | 6378 | 13822 | 25473 | 8659 | 34132 |
| 1967-1968 | 12408 | 8428 | 20836 | 7712 | 6490 | 14202 | 26212 | 8826 | 35038 |
| 1968-1969 | 12832 | 8568 | 21400 | 7985 | 6659 | 14644 | 26851 | 9193 | 36044 |
| 1969-1970 | 13272 | 8647 | 21919 | 8224 | 6934 | 15158 | 27606 | 9471 | 37077 |
| 1970-1971 | 13726 | 8799 | 22525 | 8486 | 7175 | 15661 | 28406 | 9780 | 38186 |
| 1971-1972 | 14194 | 9100 | 23294 | 8622 | 7429 | 16051 | 29157 | 10188 | 39345 |
| 1972-1973 | 14678 | 9413 | 24091 | 8701 | 7658 | 16359 | 30004 | 10446 | 40450 |
| 1973-1974 | 15180 | 9734 | 24914 | 8858 | 7896 | 16754 | 31030 | 10638 | 41668 |
| 1974-1975 | 15699 | 10067 | 25766 | 9161 | 8015 | 17176 | 32092 | 10850 | 42942 |


| $\underset{\sim}{\underset{\sim}{1}}$ |  <br>  |
| :---: | :---: |
| ブ |  <br>  |
| $\stackrel{\infty}{\infty}$ |  <br>  |
| $\underset{N}{N}$ |  |
| $\underset{\substack{1 \\ \underset{i}{1} \\ \hline}}{\text { No }}$ |  |
| i |  |
| $\begin{aligned} & 0 \\ & i \end{aligned}$ |  <br>  |
| 0 |  |
| $\underset{\sim}{\sim}$ |  |
| $\begin{aligned} & \text { 芯 } \\ & \text { ※ٌ } \end{aligned}$ |  <br>  |
|  |  |

TABLE 31
CLINTON COUNTY
MEAN SURVIVAL RATE AND TREND LINE FOR

| Years |  | GRADES |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| FROM | T0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55-56 | 56-57 | 1.02 | 1.33 | 0.89 | 0.99 | 0.98 | 1.00 | 1.00 | 1.00 | 0.99 | 1.00 | 0.96 | 0.94 | 0.94 |
| 56-57 | 57-58 | 1.11 | 1.35 | 0.86 | 1.00 | 0.99 | 0.98 | 1.01 | 1.01 | 0.98 | 1.02 | 0.93 | 0.95 | 0.91 |
| 57-58 | 58-59 | 0.96 | 1.24 | 0.89 | 0.98 | 0.98 | 0.99 | 0.99 | 0.99 | 0.99 | 1.00 | 0.95 | 0.92 | 0.92 |
| 58-59 | 59-60 | 1.08 | 1.18 | 0.91 | 0.97 | 0.99 | 0.97 | 1.01 | 1.03 | 0.97 | 1.00 | 0.94 | 0.93 | 0.92 |
| 59-60 | 60-61 | . 2.06 | 1.10 | 0.93 | 0.96 | 0.96 | 0.97 | 0.97 | 0.99 | 0.97 | 1.01 | 0.95 | 0.95 | 0.92 |
| 60-61 | 61-62 | 0.98 | 1.06 | 0.93 | 0.97 | 0.97 | 0.99 | 0.96 | 1.00 | 0.97 | 0.99 | 0.93 | 0.91 | 0.93 |
| 61-62 | 62-63 | 1.02 | 1.07 | 0.98 | 0.96 | 1.00 | 0.98 | 0.99 | 1.01 | 1.01 | 1.03 | 0.96 | 1.00 | 0.95 |
| 62-63 | 63-64 | 1.01 | 1.07 | 0.96 | 0.98 | 1.01 | 1.02 | 1.00 | 1.04 | 1.00 | 1.01 | 0.96 | 0.95 | 0.97 |
| 63-64 | 64-65 | 0.93 | 0.96 | 0.91 | 0.94 | 0.93 | 0.96 | 0.96 | 0.98 | 0.96 | 0.98 | 0.95 | 0.96 | 0.92 |
| MEANS |  | 1.019 | 1.152 | 0.919 | 0.973 | 0.980 | 0.985 | 0.988 | 1.006 | 0.983 | 1.003 | 0.946 | 0.947 | 0.932 |

TABLE 32
muscatine county

| MUSCATINE COUNTY <br> MEAN SURVIVAL RATE AND TREND LINE FOR ENROLLMENT PROJECTIONS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EARS | GRAD |  |  |  |  |  |  |  |  |  |  |  |  |
| RATIOS FROM | T0 | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 55-56 | 56-57 | 1.11 | 1.54 | 0.87 | 1.00 | 0.97 | 1.03 | 0.97 | 1.03 | 0.96 | 0.99 | 0.82 | 0.85 | 0.93 |
| 56-57 | 57-58' | 0.96 | 1.42 | 0.86 | 0.93 | 0.98 | 0.96 | 0.94 | 0.97 | 1.00 | 0.86 | 0.84 | 0.89 | 0.96 |
| 57-58 | 58-59 | 1.07 | 1.48 | 0.82 | 0, 96 | 0.99 | 0.98 | $0.98{ }^{\circ}$ | 1.00 | 0.99 | 0.88 | 0.96 | 0.93 | 0.89 |
| 58-59 | 59-60 | 1.01 | 1.41 | 0.82 | 0.96 | 0.97 | 0.97 | 0.98 | 1.02 | 0.96 | 0.89 | 0.90 | 0.93 | 0.91 |
| 59-60 | 60-61 | 0.98 | 1.36 | 0.82 | 0.98 | 1.01 | 0.86 | 1.02 | 1.05 | 0.94 | 0.97 | 0.96 | 0.91 | 0.87 |
| 60-61 | 61-62 | 1.08 | 1.39 | 0.83 | 1.00 | 1.01 | 0.96 | 1.17 | 0.98 | 0.94 | 0.93 | 0.97 | 0.92 | 0.91 |
| 61-62 | 62-63 | 0.89 | 1.36 | 0.80 | 0.98 | 0.99 | 0.99 | 1.02 | 1.03 | 0.99 | 0.94 | 1.13 | 0.94 | 0.93 |
| 62-63 | 63-64 | 1.11 | 1.24 | 0.84 | 1.01 | 0.97 | 1.00 | 0.96 | 0.98 | 0.95 | 0.95 | 0.93 | 0.83 | 0.95 |
| 63-64 | 64-65 | 1.13 | 1.08 | 0.93 | 0.94 | 0.98 | 0.98 | 0.99 | 1.02 | 0.98 | 0.96 | 1.00 | 0.97 | 0.92 |
| MEANS |  | 1.040 | 1.365 | 0.843 | 0.974 | 0.986 | 0.970 | 1.003 | 1.010 | 0.968 | 0.919 | 0.945 | 0.908 | 0.920 |

TABLE 33

## SCOTT COUNTY

mean survival rate and trend line for

| RATIOS <br> FROM | TO | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 5 | 10 | 11 | 12 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $55-66$ | $56-57$ | 1.04 | 1.03 | 0.86 | 0.90 | 0.88 | 0.83 | 0.88 | 0.91 | 0.89 | 0.77 | 1.01 | 0.86 | .0 .82 |  |
| $56-57$ | $57-58$ | 1.15 | 1.22 | 1.13 | 1.17 | 1.13 | 1.15 | 1.19 | 1.21 | 1.15 | 0.97 | 1.17 | 0.88 | 1.03 | 1 |
| $57-58$ | $58-59$ | 1.02 | 0.93 | 0.91 | 0.97 | 0.91 | 1.00 | 0.87 | 1.13 | 1.07 | 0.90 | 1.15 | 0.93 | 1.17 |  |
| $58-59$ | $59-60$ | 0.97 | 1.06 | 0.99 | 0.99 | 0.98 | 0.99 | 0.98 | 1.02 | 0.97 | 0.99 | 1.06 | 0.85 | 0.87 |  |
| $59-69$ | $60-61$ | 1.06 | 1.03 | 0.97 | 0.98 | 0.98 | 1.00 | 0.98 | 1.04 | 0.95 | 1.01 | 0.97 | 0.89 | 0.94 |  |
| $60-61$ | $61-62$ | 1.10 | 1.01 | 1.06 | 0.96 | 1.01 | 0.99 | 1.00 | 1.02 | 0.99 | 1.04 | 1.03 | 0.96 | 0.89 |  |
| $61-62$ | $62-63$ | 1.00 | 0.99 | 1.01 | 0.97 | 1.01 | 0.99 | 0.98 | 1.01 | 0.99 | 0.96 | 1.02 | 0.90 | 0.91. |  |
| $62-63$ | $63-64$ | 1.00 | 1.03 | 1.00 | 0.97 | 0.97 | 0.99 | 1.00 | 1.03 | 0.99 | 0.96 | 0.99 | 0.92 | 0.98 |  |
| $63-64$ | $64-65$ | 0.97 | 1.02 | 0.97 | 0.93 | 0.99 | 1.00 | 0.91 | 1.02 | 0.99 | 0.90 | 1.06 | 0.92 | 1.02 |  |
| MEANS |  | 1.034 | 1.036 | 0.988 | 0.983 | 0.983 | 0.995 | 0.977 | 1.044 | 0.999 | 0.944 | 1.051 | 0.900 | 0.958 |  |

TABLE 34
TRI-COUNTY

| mean survival rate and trend line for ENROLLMENT PROJECTIONS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RATIOS <br> YEARS |  | GRADES |  | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|  |  | K | 1 |  |  |  |  |  |  |  |  |  |  |  |
| 55-56 | 56-57 | 1.05 | 1.19 | 0.87 | 0.94 | 0.92 | 0.91 | 0.93 | 0.96 | 0.94 | 0.68 | 0.95 | 0.88 | 0.88 |
| 56-57 | 57-58 | 1.11 | 1.28 | 1.00 | 1.08 | 1.06 | 1.07 | 1.09 | 1.11 | 1.07 | 0.97 | 1.02 | 0.90 | 0.97 |
| 57-58 | 58-59 | 1.01 | 1.09 | 0.89 | 0.97 | 0.94 | 1.00 | 0.85 | 1.05 | 1.06 | 0.95 | 1.02 | 0.89 | 1.03 |
| 58-59 | 59-60 | 1.00 | 1.14 | 0.93 | 0.98 | 0.99 | 1.00 | 0.99 | 1.10 | 0.98 | 0.95 | 0.96 | 0.91 | 0.93 |
| 59-60 | 60-61 | 1.05 | 1.10 | 0.91 | 0.98 | 0.98 | 0.97 | . 96 | 1.03 | 0.95 | 0.96 | 0.98 | 0.96 | 0.89 |
| 60-61 | 61-62 | 1.06 | 1.07 | 0.98 | 0.99 | 1.00 | 0.99 | 1.01 | 1.01 | 0.98 | 0.98 | 1.02 | 0.92 | 0.85 |
| 61-62 | 62-63 | 0.99 | 1.06 | 0.96 | 0.97 | 1.00 | 0.99 | 0.99 | 1.01 | 0.99 | 0.98 | 1.04 | 0.93 | 0.92 |
| 62-63 | 63-64 | 1.02 | 1.06 | 0.96 | 0.98 | 0.98 | 1.00 | 0.99 | 1.03 | 0.98 | 0.97 | 0.97 | 0.91 | $0.97{ }^{\text { }}$ |
| 63-64 | 64-65 | 0.98 | 1.01 | 0.95 | 0.94 | 0.97 | 0.99 | 0.94 | 1.01 | 0.98 | 0.93 | 1.02 | 0.94 | 0.98 |
| MEANS |  | 1.030 | 1.112 | 0.940 | 0.980 | 0.982 | 0.990 | $0.973{ }^{*}$ | 1.034 | 0.994 | 0.953 | 0.999 | 0.917 | 0.936 |

## POTENTIAL ENROLLMENT

Areas for potential enrollment in the vocational-technical school il Iude the school drop outs, high school graduates who do not plan to attend college, adults with eighth grade education or zess, those working at service or ungkilled jobs and those who are unemployed.

Current enrollments in the C1inton and Muscatine Junior Colleges are an excellent guide for estimating the potential enrollment in the area college.

Availability, financial support and the quality of education offered, together with employment opportunities for those who graduate are the most important factors in determining potential enrollment in this tri-county area.

|  |  | Potential <br> Enrollment |
| :---: | :---: | :---: |
| Public School, Drop Outs |  |  |
| July 1, 1963-June 30, 1964 |  |  |
| (Table 13) Males - 407 |  |  |
| Females - 331 |  |  |
| Total - 733 |  | 300 |
| High School Graduates Whe D.o Not Plan To Attend College 400 |  |  |
| Basic Edúcation |  |  |
|  |  |  |
| Adults with Eighth Grade Education nr Less |  |  |
| Unskilled and Service Workers |  |  |
| (Table 15) Males - 7,524 |  |  |
| Females - 6,007 |  |  |
| Total 13,531 |  | 1,300 |
| Unemployed |  |  |
| (Table 18) Males - 1,961 |  |  |
| Females - $\quad 745$ |  |  |
| Total 2,706 |  | 1,300 |
|  | TOTAL | 4,500 |
| Combined Enrollments at Davenport Vocarional- |  |  |
| Technical School, Clinton Community College, |  |  |
| Potential Enrollment for First Year |  | 1,500 |

gUGGESTED CURRICULUM FOR TIE PROPOSED AREA SCHOOL

The suggested curriculun for the proposed area vocational school and commanity college will be designed to maintain, to extend, to improve existing programs of vocational education, to develop new programs of vocational education, and to provide part-time employment for youths who need the earnings from such employment to continue their vocational training on a full-time basis, so that persons of all ages in all communities of the state - those in high school, those who have completed or discontinued their formal education and are preparing to enter the labor market, those who have already entered the labor market but need to upgrade their skills or learn new ones, and those with special educational handicaps - will have ready access to vocational training or retraining which is of high quality, which is realistic in the light of actual or anticipated opportunities for gainful employment, and which is suited to their needs, interests, and abilit; to benefit from such trainizg. The curriculum that evolves will be decided by the Board of Dixectors. The proposed curriculum is designed to meet the needs of business and industry and still reach individuals of varying interests and abilities. It is also based on cmployer requests, list of demand occupations from the state Employment Security Commission, as well as on an analysis of the uusiness and industry located within the area to be served.

The guidance counselors of the school will work with the state Employnent Security Commission to coordinate the selection of students for the various programs. The state Employment Security Comission will be called upon to help in the placement and follow-up of the graduates of the school.

In addition to learning a skill, part of the education for a student to become a successful wage earner involves learning to communicate with his employer, fellow employees and the public. Integrated finto the curriculum will be the development of fundamental skills in the communicative arts, more specifically reading, writing, speech and mathematics along with personal grooming.

Inftially, it is recommended that the academic courses usuaily offered by a community college be arranged by the new area board on a contract basis with existing colleges and universities within the area.

A suggested curriculum would include courses in the following general categories. Several detailed and specific courses could be developed under each:
A. Technical

1. Air conditioning, heating, and refrigeration technology
2. Aviation
3. Business Electronic data processing
4. Chemical Techonology
5. Civil Technology
6. Diesel Technology
7. Electrical Technology
8. Electronic Technology
9. Industrial Technology
10. Instrumentation Technology
11. Mechanical Technology
12. Medical and Laboratory Technology and Assistants
13. Metallurgical Technology
B. Skilled and Semi-skilled
14. Aircraft mechanics
15. Auto body repair
16. Auto mechanics
17. Building trades
a. carpentry
b. painting
c. bricklaying
d. sheet metal
18. Farm equipment mechanic
19. Heavy equipment operation and repair
20. Machine Shop
21. Printing
22. Tailoring
23. Tool and Die
24. Welding
C. Managerial, Clerical, Sales and Service
25. Office Occupations - Office occupations are those pursued by individuals in public or private enterprise or organizations which are related to the facilitating function of the office and includes such activities as recording and retrieval of data, supervision, and coordination of office activities and reporting of information.
a. bookkeeping
b. clerical
c. key-punch and data processing tab operators
d. stenography and secretarial
26. Distributive Education - Distributive education is a program of instruction in marketing, merchandising, and management. It includes instruction in sales of goods or services, retzil. or wholesale, including but not limited to banking, insurance, and transportation.
a. management
b. marketing
c. sales
$D_{\text {c }}$ Farm and farm related occupations - Cover farm operetion and management, as well as various occupations which are farmoriented. Might consist of a combination of business, distributive or trade areas dealing directly with agriculture.

## REQUESTED COURSES <br> FCR <br> ARE VOCATIONAL TECENICAL SCHOOL

I. Technical
A. Eleatronics Technology

1. Induserial Electronics
2. Power Transmission
3. Electrical Repair
4. Kadio and T.V.
B. Miechanical Technician
5. Ifachine Operator (Tool and Die)
6. Instrumentation
7. Hydralics
8. Draftsman
9. Small Engine Repair
10. Farm Mechanic
11. Body and Fender
12. Tune-up
13. Auto Mechanical. (iiajor)
14. Refrigeration and Air Conditioning
C. Data Processing
15. Business
16. Research
D. Science Technology
17. ifedical Assistant (Secretary)
18. Dental Assistant
19. X-ray Technician
20. Practical Nursing
21. Chemical Technician
E. Welders
F. Farm Management
G. Yetallurgical
H. Time Study

## II. Adult Education - Apprentices

A. Auto Mechanics
B. .Carpenter
C. Electrician
D. Painting and Wecorating
E. Plumbing and Steamfitting
F. Sheet Metal
III. Vocational
A. Cooks
B. Office

1. Office Machine Operator
2. Stenographer
3. Typist
4. Accounting
C. Printing (Offset)
D. Short Term Services
5. Waitress
6. Bell Mops
7. Maintenance (Custodial)
8. Household Family Service
E. Interstate Commerce
9. Casuaity and Property Insurance (3 yrs.)
10. Traffic Management (4 yrs.)
11. Traffic Management Industrial (3 yrs.).
12. Certified Public Secretary
F. Post High School Distributive Education
13. Agricultural Business
14. Fertilizers
15. Road Construction Technology
16. Cement Technology

## PROPOSED BUDGET <br> 1966-1967

Operation
Estimated Cost

| Enrollment Cost Per Student | $\begin{aligned} & 1,500 \\ & \$ 800.00 \end{aligned}$ |  |
| :---: | :---: | :---: |
| TOTAL |  | \$1,200,000,00 |
| Estimated Recelpts |  |  |
| State Ald @\$405.00 per student | \$607,500.00 |  |
| Tuition @ $\$ 100.00$ per student | 150,000.00 |  |
|  | 757,500.00 |  |
| Direct Aid From State Funds for first year | 442,500.00 |  |
| TOTAL |  | \$1,200,000,00 |

## Building, Site and Equipment

## Estimated Cost

Site: 80 Acres $0 \$ 2,000.00$ per acre $\$ 160,000.00$ Equipment 400,000.00 Building 1,289.500.00

TOTAL
$\$ 1,849,500.00$

Estimated Receipts
$3 / 4$ mill levy for 3 years
\$924,750.00
100\% matching from State Funds
924,750.00
TOTAL
$\$ 1,849,500.00$

## STATEMENT REGARDI*NG SITE

It is recormended that the educational programs be taken to the people as much as possible. This will involve continuing the programs of the two community colleges in their present locations and establishing new programs in various parts of the axea from time to time to meet the needs as they arise.

In the long range plan of development it is envisioned that central facilities for the vocational-technical school will be developed in the vicinity of Davenport. In selecting a site for such a central facility it is recomended that the following criteria be considered.

1. Should be close to the geographic center and population center of the area.
2. Should hive access to the main highways in the area.
3. Should have adequate parking space.
4. Public transportation should be available, if possible.
5. Utilities, water, sewage disposal anc police and fire protection should be availabie.
6. Whe site should be approximately 80 acres in size.

The comittee feels that a site for the vocacional-technical school should he sulected within the area north of highway 6 and west of highway 61, in the vicinity of Davenport.

## PROPOSED DIRECTOR DISTRICTS

The Director Districts as proposed are listed below, together with an estimate of the population for each of the proposed districts.

Districts

Director District $I$, II, and III
A11 of Clinton County School system, Sabula and Miles (if included)

Director District IV and $V$
All of Muscatine County School system, Columbus Junction and $L$ and is (if included)

Director District VI, VII, VIII, and IX 119,000
All of Scott County School system, Durant and Bennett (if included)

## ADDENDA

Jackson County has requested that it be included in this study. It Is placed in the addendum because the request came after all the tables were completed.

Jackson has an earollment of public and private school students as follows:

$$
\frac{K-8}{4.71} \quad \frac{9-12}{1485} \quad \frac{\text { Total }}{5756} \quad \frac{\text { Assessed Valuation }}{\$ 33,933,935}
$$

Columbus Junction has requested that it be included in this study. Its enrollment is as follows:

$$
\frac{\text { K-8 }}{645} \quad \frac{9-.12}{259} \quad \frac{\text { Total }}{904} \quad \frac{\text { Assessed Valuation }}{\$ 7,449,611}
$$

The $L$ and $M$ School District bas requested that it be included in this study. Its enrollment is as follows:

$$
\frac{K-8}{578} \quad \frac{9-12}{215} \quad \frac{\text { Total }}{793} \quad \frac{\text { Assessed Valuation }}{\$ 6,505,909}
$$

The Bennett School District has requested tinat it be fincluded in this study. Its enrollment is as foliows:

$$
\frac{K-8}{382} \quad \frac{9-12}{165} \quad \frac{\text { Total }}{547} \quad \frac{\text { Assessec Vaiuation }}{55,414,638}
$$

The Durant School District has requested that it be included in this study. Its enrolimant is as follows:
$\frac{K-8}{537} \quad \frac{9-12}{225} \quad \frac{\text { Total }}{812} \quad \frac{\text { Assessed Valuation }}{\hat{9}, 047: 747}$

#  

Dineerons

- E. E. SCHiECKLOTH, c ORVEN VOSS
NEIL J. BOYLE, Superintendent WAYNE PAULSEN

LOUIS SCHRTJEDER
July 12, 196:'

Mr. Louis L. Ficinett, Supt. Scott County Schonls Court hionse
Davenyort, Iowa
Dear Sil':

The Board of Educatior, at their regular armual meeting july $\delta$, ¿ऽ6i' passed a resclution whereby I ain authorized to relay our molust that the Bennett Commiraty School District be included in the ilinton-Muscatiri-Scotit Couniy Area plans for organizing and operating a Commurity College \& Jocational Technical School.

As a memier of tine Cedar curdy Sohcol system we were included Sin the Area $X$ plaming. However, sires we are a part of the original Area IX, shnee all of our school district lies within a 20 to 30 mile radius of the center of Area IX, and since we aiready have students errolled at the Davenport fechnical. School and Muscatine Junior Colitge and at one time Cinnon Junior College our studente will be better served by the Area IX organization.

We are prepared to work with your planning committee, and we have much of thes information you mitht need available now. We would be glad to serd a representative from our administration to serve on ary of the commituees. For your immediate information: our Average Daily Attendarce for grades $\mathrm{K}-12$ was 506,?, our graduating class of 1965 had 42 students and our assessed evaluation is $\$ 5,790,732$ for a census of 578 , or $\$ 20,000$ per student.

I will be glad to hear from yon soon as to your action on our request. Our Superintendent Neil $j$. Boyle is prepared to supply you with any and all information so that there can be a minimum of delay in negotiating your piars and your request for approval. We are sending a copy of this request to each of the other County Superintendents.

Sincerely Yours,

siv

# Clintor Gaunty sctuvis 

Hiadurn, 3 own
July 31, 1965

T0: Local Cilncon County Eupertroments and Boardo or éducation

FROM: Cherlee C. Fowler, Courty Superintendent of inchools
RE: $\quad$ Ama Vocatiomal Coilego Mentime at Dewitt

Your schooi district was rapresented at the Area College Meeting in DeWiti or July 29th.

You surely fot the impression that the Ginaton County Board of Eincation is golng to soca ibe placed in a josition of making a decision on what is besti for the pupiss of Glinton county today, tomorrow and in the future, in the mateter an an area focational college set-Up ais prescrited by lis.
If your school board has sny recommencistions for your district in this matter and wants tham considered by thes Cilinton County soard of Education, then you should maine them in a written state. ment, or in an official meetirir with them and even incorporate them as a resolution in your minutes. Tslie a sterd and iet it be known.

I know the clinton Courity toart o: "incation wate yous school alatrict's recomendation so it ran ree corsidered in whatover action they, the Cilntor County soami, deaide. is the best for clinton County and acconding to lik this is $\because$ be treir deciaion.

1 am sure that if you mike no reoommenation for yob scinool district that it will be interpreted as favorable to wiotever officiai sution is taken by the clinton county Loard of Eiucation.

I would think the county board would constder the local boards the moet logical and dependable bodies to speay for the sichool districta, and that the local boards wili be very carciul to refiect a gound and reliable recommendation for the future uf all scrool pupsis of the
local distriots.
A.e Mr. Sonmidt sald, "We are ready ir insteri."

We have been tola thet tine is shoot, but no scorter then it 13 in any other of the so-called areas in the state.

## RUSSE:-L R. NEWELA

ATTORNEY AT LAW

August 2, 296;

Touis T. Pickett.
Scott County Superintendent of Schools
County Court House
Davenport, Iona
Dear Sir:
I wish to state that I have discussed the matter of rocational schools with various people in the Columbus Community School District and have reached the conclusion that they can f111 a real need in this area.

Our general community of interest lies nitin your area, In my opinion, and it is 'yy firm beifef that we should join with the Muscatine - Scott - Slinton area in seeking to solve our needs.

Sincerely yours,


RRNiIc

# Columbus Junction STate Bank <br> MEMEER FEDERAL DEPOSIT IHSURANCE CCRPORATION MEMISER OF THE FEOTRAL RESEFVE SIYSTEM 

G. W. Weber, C.hairidan of the groano
H. LEE HUSTON, FHESIDENT

Thomas h. Huston, Vice president
J. E. Henson, Vice Phesident
D. R.MARSHALL, CASHIER

SHELDON HAWKINS, ASS'T. CASHIER
E.L. Hughr.s. Ass'r. CASMIER

Colmmeus Junction, IOWA
TELEPHONE R!GNDELLHE B-23ai
F. C. SPAETHE,ASS't, CASMIER

Aurust 2, 1965

Mr. Louis L. Pickett
Scott County Superintendent of Schorses County Court llowse
navennort, Iowa
Near Mir. Pickett:
A survev of the rencral opinion ir the neoble that we are in contact with here in the Columhus Communtr School listrict indicates to us vor ciearly that our Bistrict would prefer in join with the Scott County School Distriri ir its voentiomal and hioher education efforts. ite fol that the noxmail area tends more in that direction thar in the sonsinerlv direction and wo would like to exiress olia lone that we mav he able to iojn with the scott Conet rioup in nursuinn this proiect.

He are not ramiliar with the ontire some of this nrouram, bowever, we would lixo in express our oninion


Yours very trul:
if. leee buston
nresisisnt
1!i.i!: r

## North Scott Community School District

Member of North Central Association MELVIN E. HERLER, Superinfendent DONALD W. ANDERESON, High School Principat RONALD W. KHNELCHES, Director of Etementary Educetion

July 27, 1765

```
Mr. L. L. i.ickett
Conity Sumerintendent of ,chools
Court' House
Dawenwort, Iova
jenr Mr. iickett:
At a regular meeting of the borm of diractors held last eyening, July 26,10 , 5 , the motter of an area technical rchool and junior collepre wan discuaner nt ienfth.
The arth Scott Board voted unimimounly to entorse the proponed trimonunty area technjcal school and junjor college prorram.
Kindly contact us at any time that we con be of assistance in this matt'r.
Very truly yours,
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2hate... fiti....
siegley/C. Scinmalz it
!resjident of Roard
wes-k
```

Dr G. A. Whetstine, prer, William Thede, Vice.Pres. Dr. H. C. Baker Tom Grings Jokn Workman
Vera Pagel, Ser:y
Ellis Negus, Treas.

# The Community School District Of Wilton 

In The Counties of Muscatine and Cedar
Wilton JUNCTION, iDWA
Juy 21, 2905

HIGH SCHOOL PRINCIPAI. Jack E. Lowther
grade school principal.
Marie E. Fry

Gounty Board of Educestion of<br>Suscatinn. Écett and Clinton Counties: Dear Sirs:

It $\dot{\text { in }}$ our understamingr that you are in the process of forming: a vocatichai trace school or collegr for the three counties.

This is to further suive yos timt the Board of Education of The Community School Diterict of Wi luon is dessrous of zuch an endeavor; ara if we can be of any assistence, please do isot nositate to cell on us.

## Very truiy yours,

THE COMMUITY SGCHOOL IISTRIOT ON WILION

$$
\begin{aligned}
& \text { \# : } \% \text { ? } \\
& \text { G. A. Whetstine } \\
& \text { Prestert. }
\end{aligned}
$$

GhN: vm?

# WEST LIBERTY LIONS CLUB <br> WEOT LIBEnTY, IOWA <br> July 30, 1965 

Mr. Frank Ralston, Superintendent
Muscatine County
Courthouse
Muscatine, Iowa
Dear Mr. Ralston:
This letter concerns Senate File 550 which is to provide for the establishment and operation of area vocational schools and area commenity colleges.

At the regular meeting of the West Liberty Lions Club, which was held on Monday evening, July 26, 1965, a discussion was held concerning this particular legislative act.

After considerable discussion by the membership, a motion was made to the efject that the west liberty Lions Club gives one hundred percent approval to the plan now under consideration by the Counties of Muscatine, Scott, and Clinton.

The membership feels that such an institution will be of great value to the people in our commurities. We hope that the three counties will be able to formulate a plan that will be acceptable to the State Department of Public Instruction. and to all those concerned with the total progrom.

Respectjully submitted,

Ed Waite': President
West Liberty Lions clew

Nembership

Ben Ashby
Ed baldwin Robert barclay Nahum Blackman Fkoyd botheil Robert K. Brocke Harold ïrooks Roy Conklin Dick Cornick Georje Drahos James Vreibelbeis
Ed Eichelberger
Care Geertz
Patrick Hand Howard Harmon Virgil Harned Garland Haselhuin

LeMoine Heither
Loyal Hunter
Chad Lee James
Kenneth Jehle
Rodger Johnston
Glen Kennedy
Elmer filine
Everett Kline
Leonard Larson
walter Lehman
Warren McIntire
Fred mifler
Robert Milder
Leroy Mitchell
Evans Morris
Richard Myers
wayne Noring

Thomas Ouverson
Donald aven
Joe Phelps
Vaughn Philcips
Robert Reynolds
Robert Ruess
Jay Steen
Emmor Webb
LaMar Wilkerson
Donald Wieson
Gaylord Wieson
J. Joe Whight

ARuin Jarvis
Maurice Nevins
Lyle Zimmerman
John McGawan
Dick Peters


July 22,1965

Nr. Trank klotom sounty Board oi Tacation
Juscotine, Iowa

Dear Mir. Rriston:
This is to infora rou thot the filuon Liena ilub of "ilton Junction is ereatly intercetad in tive astablishment of an
 and would $\because$ reci to whenever the coun. Bom of maucation mishit be able wo in andmemparements for a school in this area.


# COLUMBUS COMMUNITY CLUB 

P. O. Bax 202

## COLUMBUS JUNCTION, IOWA $52 \%$

August 2, 2965

Mr. Louis L. Fickett, Superintendeat scott County School System County Court Hiouse Davenport, lowa

Dear Mr. Pickett;
The guestion $00^{\circ}$ the aililliation or the Columbus Commuity jc, ool jistrict into orte of the new vocational schcol districts b:in, :'ormed has been iveri a great a oal or seitus consicieration by this commaity.

Our stucy snowis tnat ior aovsicec ecucation, hesitr services (nospitals), aecial socin in mot cone locrilly eqa otrier out of town reeas trat oy far he vast majority to to yomer area. . thase and many oingr peasons f.t"is lelr tact it
 Comnanity sencoi usstrict to le prot. of the Vocationa: mincrtional School Listriet beime formed in Soott aic incoatine jou:ties.
niae Dolumpus Comminty slub wistos to $s$ on mocod as thes brin: the wisure or tin members
 are fey ral lettope $\therefore$ ani incjulcuais ha ifrms supportiner, ur cecision.

cc: i.p, wivimu uptreyer
amed.
n: i. /me


August 4, 1965

Mr. Prank Ralston
County Superintendent of Schools
Court House
Muscatine, Iowa
Daar Mr. Ralston:
The proposal for a joint orpanization of Mascatine, Scott and glinton Counties as a unit to establish and operate Jomanity Colleges and a Vocational School in the three-county area, has been presented to tie West Liberty Rotary Club.

Our club is heartily in iavor of such a program for our communities, and will be very pleased to receive more information as the program progresses.

If and when you have moze specific information regarding the project, we would be pleased to hear from you, or to glve you or a representative of the County School Board an opportunity to put on a program before our cjub, so that the correct information can be spread through our community.


IM: ed

COLUMEUB JUNCTION, IOWA
July 30, 1965

## CLVDE R. CNAWPORD

anempant

Mr. Louis L. Pickett<br>Scott County Superintendent of Schools<br>County Court House<br>Davenport, Iowa

Dear Mr. Pickett:
It has been brought to my attention that there is a possibility that a vocational school will be established in the Clinton, Muscatine, and Scott counties area. Inasmuch as a vocational school would serve, for some distance, an area surrounding its location it would seem very possible that the proposed school could also serve the Northern portion of Louisa Ccunty. It also seems to be a fact that many of the people in this trading area tend toward Muscatine and Davenport for their ( out of Columbus Junction) shopping. Since public opinion will help, to some degree, in selecting a site for this vocational school, I will go on record so far as making my choice. In view of the facts mentioned above, I think it would be very logical to locate a vocational school in a central area of the counties of Muscatine, Clinton, and Scott, and could also very easily serve the Northern half of Louisa County. Further than this, it is also a fact that the vocational school would work in conjunction with a Junior College. Muscatine has such a Junior College, and many of the students from this area favor it.

Trusting that this letter and the statements therein will help to some degree in deciding where to locate the vocational school, I remain,



Clyde R. Crawford President

## Wilton Chamber of Commerce

Prank Falster, Superintendent Muscatine County School Board Court House
Muncatine, Iowa
Dear Mr. Ralatens
It is $m$ understanding that the County Beards of Muscadine Scott and Clinton County are planning an area Technical/ Vocational School amd are intending to ask the State for support as per Senate File 550.

This is to advise you that you have the full support of the Wilton Chamber of Commerce. If there is any way in which wo can be of holp, please fool froe to able at any time.

Sincerely yours, R. . Ahurtien
R. L. Buroker, President

RLB/anw
cc: G. A. Whetstive

WEDDING STATIONERY

## a

MANUFACTURING STATICNESS
SECOND sTREET. COLUMBUS JUNCTION, IOWA

August 2, 1965

Mr, Louis L. Pickett
County Court House Davenport, Iowa

Dear Mr. Pickett:
The need for an area technical school in this section of the state should be obvious to even a casual observer, when one considers the industry and population concentrated in the Davenport and Muscatine areas.

If the curriculum of such a seel col will include training in the graphic arts, we would be interested in the possibility of hiring graduates who had received such training.

Siricerely yours,
SNIT T: CRAFT, InC.


Ki. G. Petershagen
President.
HGP: all

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Rural Route l
Columbus Junction, Iowa
August 2, }196
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## Dear Sir:

I am writing in regard to the proposed formation of a vocational technical schonl in the Muscatine-Davenport-Clinton area and the possibility of the Columbus Community District being included in the area.

As a schonl board official it would seem more feasible for us to be included ir: this area than one that might be formed to the snuth. We seem to have severai seniors that attend Junior College at Muscatine and none that $1: 0$ soutk to Burlington. At the same time students that 20 on to get aduanced commercial training tend to go to lavenport rather than Burlington.

As a farmer our trade areas seem to be up the Nississippi River rather than down riser. W: also seem to go to muscatine for medical services. Consequertly, our contact with the area to the south is very limited.

As farmers we have a difinite interst in the formation of such a school so the services that we require may be performed by better qualified personnel and the results will be more satisfactory to us.

1 sincerely urge the formation of this school and that we be included in the area.


DLRANT CロMMUNITY SCHDOL
in the counties of cedar, muscatine and scott
DURANT, IDWA
R. R. DEPUTY. Superintendent

Atigust 10, 1965

Mr. Louis Picket County Supt. Schools
Scots County Court House Davenpurt, Iowa

Dear Mr. Picket:
I am requesting that your office consider accepting the Durant Community School District in the Area IX Vocational Technical School study. Since we are in the very corner of Cedar County and closer to Area IX, it is most advisable that we should join this district.

The Board of Education is in total agreement with this request and has advised me to contact your office.

If the Board or myself could be of any assistance do not hesitate to call me at your convenience.

Sincerely,
R. R, Deputy, Supt.

The Durant 1964-1965 school enrollment was 836.

## RRD/dks



Jul. $\because 9,1055$

Fixnk Falson, County Supt.
Conrt IMouse







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Bor trily vours,
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## QUAD-CITY FEDERATION OF LABOR, AFL-CIO

Serving Scolt County lowa and Rock leland Courty Minols, and Vicinity 2100 $1 / 2$ Third Avenue, Rock Islond. Misnois 61201

Auciust 31, 1965

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WILEUR MHNSON, Sergiant-al-arms

JXCUTIVE BOARD

## SBABA ALLEN

 i., C. BROWN ANITA DAVIS hichand fallow ERNEST SAMPSON nelson serlers CLAMENCE SETNNER chiarles a. Smith BAWRENC: WTLDE WHLKM E WOODSGRU5TETS ted mainit JOHN MEYEM joseph vaman

Mr. Louis L. Pickett County superintendent oi Schocils Scott County Court House
416 west 4 th Street
Davenport, Iowa
Dear sir:
The quad-City Federation of Labor, AFJ-CIO, at it's August meeting, supported unanimously the proposition oi a vocational school in the Davenport region.

We feel that the Muscating, Clinton, Davenport grouping constitutes a sensible and equitable area for consideration. We have long felt that in this hiekly industrial community we have negiected, for tos long a time, our responstioility to those who for one reason sis enother ares unable to attend college.

We have an added concerr: for those who, because of continual production imorovements, suddenly find themselves withciat $\&$ job or the added knowledge and skill necessery fior eraployment.

We warit to assure you that the quad-City Federation of Labor stands ready to assist you and your Committee in any way we con to assure the location of a school in Scott County.


Caxroll Wridgt
Iowa Vice President QUAD-CITY FEDERATION OF LABOR, AFLO: CW:0j
N. L. KOTZ
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# H. J. Heinz Company <br>  

Muscatine, Iowa 52761

Juiy 22, 1960

## ir. Frank Ralstor <br> County Superintendent of screols <br> Mascatine? !owa

Dear lif. Ralstion:
We are quite interistexi in time cotaingisiment of a vocational irairing sehool in tir:s artr. It muja filli an ur "ent nevd for oorimatrainad porsomnel in various trades Ior exintin": incuor, in this area and shoutd act as a stimulus to holp aninis in alditional incustaries to the area wher trey have atisurances of skilled personnej to mety their needs.

Yousig very truly,
!. J. HEMJZ COMPAITY
$3 y:$

E. R. Maher

Janager
indresps


301 OAK STREE - MUSCADINE IOWA

July 22, 1965

Mr. Prank Ralston County Superintendent of Schools Muscatine County Courthouse<br>Muscarine, luna<br>Dear Mr. Ralston:

I understand that preliminary work is being done for the establishment of a vocational school in this area.

We, at the llome-0-Nize Co. feel there is a great need for such a school. Wo are confronted almost continuously with a lack of job applicants with any skills or hack! round for the fobs which we have to fill.. We are forced to use untrained help and attempt to do what training we can to develop a satesfactory work force. There is certainly much that could be taught in a cocatonal school which would prepare men and women to be much more useful and much more valuable employers to our firm.

I certainly want to encourage you to exert every effort to establish such a school close enough to musceatine that the graduates would be available to our industry here. If there is any way in which we can help to get such a school established, please inform us.

Yours very truly,
TIU: HOME-O-NIZE CO.


SMUT:

## Thatcher

# Glass Mamiffactuiniqy Company, Inc. PLASTIC PACKAGING DIVISION executive offices: 375 park avenue, new york 22,n.y. 

July 21, 1965

## Var. Frank alston

County Superintendent of" Schools
Wuscatine County Court House
Muscarine, Iowa

Dear Sir:
Please de advised that our company is vitally interested in the establishment of a Vocational school in minis immediate area. The type of training i::yolved bold be oi tremendous importance and rip for our present and future man power needs. The Muscatine area is very seriously lackire in semi-skilled workers. The present sitar pool does not supply men with adequate backgrounds even for trading purposes.

Sincerely,

THaTCHER GLASS MFG. CO., INC.
Blast, ic Packaging Division
Write ier. Aerie he
K. W. Herrick, Administrative Manager

KiH:sas

STANDARD OIL
DIVISION OF AMERICAN OIL COMPANY


10 : 1 Must 1960
ir. L. i. Pickect
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Zavenport, Iowa . 6 Camixar of Cowsere
Dear isir:


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# GATRVIBR <br> 3191 <br> <br> PUMP dOMPANY 

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Juley 21, 1965

Sh. Frauk :iail: ton, County superimizndent ois sconols count liouse
iluscatine, $10 \%$
vear lin. ialston:
ie, as an industra on !iuscatine, have been follaving auite cioselif the situation regarding the establishment of vocational thaining scioools.

This letter is beina written to indicate our extreme interest in sucii a school being establisined in muscatine counires, and trust that !our office mill slail whatever part possible in pursuing the interest ois the majoritil on the peopie.

Thanking you jor the opportunit! to express our interest, we remain


CES: $:$

S-M GKAIN PROCESSING CDRPORATION • P. O. 日GX 341• MLSCATINE, IOWA 52761
July 22. 1965

## Mr. Frank Ralston

Superintendent of Schools
Muscatine County
Muscatine, Iowa
Dear Mr. Ralston:
On the basis of the limited information currently available Grain Processing Corporation endorses the establishment of a Vocational School in the vicinity of Muscatine County if certain policies would be in effect for the operation of such a school.

We are of the opinion that the Vocational School should be operated efficiently by teaching vocational skills on as broad a basis as possible. We feel that teaching of narrow skills useful to only one factory or plant in the area and particularly the purchase of expensive equipment to teach such narrow skills should be avoided.

We are also of the opinion that graduates should have proven competence in the skills to the level taught, should have shown ambition and initiative and be of satisfactory moral character. In other words graduates should be desirable candidates for employment by industry or such a school would serve little purpose.

We would be happy to discuss this with you in greater depth if you so desire.
Very truly yours,
GRAIN PROCESSING CORPORATION

> Glen Bloom
> Vice Prosident - Personnel

# Muscatine Chamber of Commerce CIVIC CENTER - 109-III W. MIBBIBAIPPI DRIVE MUSCATINE, IOWA, 52761 

July 23, 196 is

Mr. Frank :alston
County Superintendent of Schools
Courthouse
Muscatine, Iowa 52761
Donar Mr. ishlston:
This letter will confirm the Chamber's verbal support for an area technical-vocetional school in conjunction with Scott. and Clinton counties.

The Chamber realizes the many advantages lint will accrue both for those students enrolled in such a shone as well as the immediate advantages of $n$ well-trainef labor aol for our industries.

If we can he of any assistance in helaine to assure the establishment of such. school, feel free to call mon us.

Sincerely,
MUSCATINE CHANTS: OF COMMERCE

- Gl

John H. Spencer,
?resident
JHS:wl

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H. O. Bun lis
263.0521

KIWANIS CLUE OF MUSCATINE




MUSCATINE, IOWA

July 20, $1965^{\circ}$

BE IT RESOLVED that the Muscatine Kiwanis Club encourages the establishment and operation of Area Vocational Trade Schools and Area Community Colleges for the area of Clinton, Scott and Muscatine Counties.

KIWANIS CLUB OF MUSCATINE


# Weber a Huston，inc． 

DEALER B IN
GRAIN．FEED．MALT，FUEL．FERTILIZER
HARDWARE ANU FARM SUPPLIES
＊－ LFIANGH，GETS．IOWA PHONE 0.7131
COLUMBUS JUNCTION．IOWA

July 31， 1965
！M．Lou：：dr e ifesett
Scott Courity Experinterident of Schools
County loiret rouse
Davenport，Iowa
－© GT ジェッ
The possibilities for additional facilities for Vocetional ifucetion in Eastern Iowa are of considerable interest to us Discussion at Mt rlessent recently about Louisa Courit＇y foiniris the counties to the south sem not as attractive $\dot{c} 3$ Looking to the North The Junior College at duscatine is helping many of our high School craduatos，and the assurances involved favor tine North．

If tel that our ares is looking forward to additional industrial exparsfor in the intwine，particularly if we can provide a modern work force．Certainly our cinnces of attract－ int industry would be much improved if we could offer a program of training tailored to the needs of industry．
in our own business，we now employ office personal which are riot sdequarely trained，and mast instruct them for a time before they can handle our work．
we have at resent set up an ai；ointment with the Wean oi life riuscatinic junior college，looking toward the possibility of usirit，from two to four trainees in the feed
 who also mentioned to tics Spencer Chemical Co．plant manager in isurlineton，who expressed enough interest to at！end the meeting．

It seems apparent that there is a need for more educational opiortuhities in this area，and if $I$ or our firm can be helpful，wo would be glad to be advised．

Yours，very truly
Gotinererilicicic

## R. An H.

JUL: 20, 1965

MR FRANK RAISTON
COUNTY SUPERINTENDENT OF SCHOOLS MUSCATINE, IOWA

DEAR MR. RALSTON:
DE AS A COMPANY THAT HAG EBEN OPERATING IN
MUSCATINE FOR OVER FIFTY YEARS MOULD WANT TO URGE

THAT A: VOCATIONAL TECHNICAL SCHOOL BE ESTABLISHED
IN MUSEATIIE.
I CAME TO :USCATINE IN OCTOEEER OF I963 AND
WAS SUITE SHOCKED TO FIND THE GREAT LACK OF TRAINED
TECHINGAL PEDSONNEL IN THIS AREA. I bELIEVE THE
FASTER WE CAA ACT ON THIS TYPE OF SCHOOL, THE
FASTER MUSGATIN: WILL GROW INDUSTRIALLY.


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STANLEY SUIIDINS MUSGAYINE, IOWA

Mr. Frank Ralston
Couniy Superintendent of Schools
Court House
Muscatine, Iowa 52761

Dear Sir:

This is to express our interest in the Area Vocational Technical School under consideration for this vicinity.

Our firm from time to time has need of draftsmen, engineering aides, and architectural aides. Conscquently, we are interested in any source of supply of young men who have received the neces sary education to qualify them for these types of work.

The draftsmen should be qualified for preparing drawings required for construction projects. The aides should have the necessary education to qualify them for assisting in computations, clexical work, specifications writing, and other similar supporting func tions to assist engineers and architects in the performance of their technical duties.

Yours very truly,


Sanford K. Fosholt
Senior Vice President

SKF:vc

\author{
Clifton COMMUNITY SCHOOL DISTRICT \\  *itintisw いOWA 52733
}

\author{
Luturt 20, 296,5
}

\author{
Glinton County Boarc of Education \\ c/o Mr. ©. C. Fowler \\ Cilntor, County Court Ziouse \\ cilioum, sowa sरis 32
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July 30, 2065
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Clinton, Towa

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\title{
NORTHEAST COMMUNITY SCHOOLS cooke hake IOWA
}

August 3. 1965

Mr. Charies rowler
County Sup.e. of Scioris
Clinton County Court flouse
Clinton, Iowa
Dear Mr. Fowler:
At our last board meeting we disciused the area technical scl:ool which was dischssed at the DeWitt Meeting. it is our firm pelief that Northeast and Ciinton cpunty could best be served with or without the city of clinton if we could attend the Trieounty unit of Muscatine, foott and cilinton Counties.

I would lixe \(\because\) emphasize again the importance of a large tax base and suizicient number of students in order to make this venture a success.

If you want an oral explaration of our decision, the board would be most hapry to mert with you and the county board.


JLiis:j.jh

Community School District of Wheatland IN THE COUNTIES OF CLINTON AMO ECVTY Wheatland. IOWa

Aun:st 2, 1\%65

Clintion Courity Boaid of Education
Courthouse
Cliriton, Iowa
Gentlement

The Board of iducation of the wheatiand Community School District went on recort, at their. rerula: meeting Alugust. 2, 1.2Fr, as favoring the Area Vecation Colle.e as descibbed in the meeting at Dellatt July 29. a心.

It strongly recinennds that the County board approve this plan.

RS:89
Sincerely yours

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The School Tounstiip of Pleasant Valley
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Plousant Valley, Iowa 52767

\section*{OFFIGE OF THE BUPERIATENOENT}

Sept'ember 14, 1965

Kr. L. L. Pickett
Scott County Superintendent of Schools
Scott County Courthouse
Davenport, Iowa
Dear Mr. Pickett,
The Buard of Directors, The School Township of Pleasant Valley, at its regular meeting last night, instructed me to convey to you their feelings regarding an Area Community College and Vocational-Technical School.

The Board strongly urges the creation of an area community college and vocaticnal technical school district.

Fewer than one half of our graduates receive formal training beyond high school. The cost of food and lodging away from home is a factor. The increasing competition for acceptance by a college or university is a handicap to some.

For others college training fails to fulfill the needs of the individual. Many of our students know they need additional training, yet they do not aspire to a college program. The availability of competent vocational and technical training would often satisfy the needs of these students.

The demands of today's technology makes post high school education and/or training imperative for most youth.

The School Township of Pleasant Valley does not have sufficient students nor financial resources to provide community college or vocational-technical training programs. Nor does this district feel justified in paying tuition for such programs without a voice in their management. By the same token we feel that the operation of a post high school training program is a highly technical and time consumirg operation in itself. A consideration of these matters has convinced our Board that the soundest solution to the problem lies in the creation of an Area Community College and Vocational-Technical School District of sufficient size to provide sufficient enrollment and monies to support: a comprehensive program. It would seem that the Iowa area within a radius of 35-40 miles of Davenport should be ideally suited for such a district.

\(\mathrm{Jcu} / \mathrm{lg}\)```


[^0]:    The need for technicians, tradesmen, craft, men, and other types of workers with education beyond the high school but with less than a bachelor's degree is increasing, both because of the growth in population and the changing nature of the nation's work. The demand is for workers with a broad general as well as a technical education. This gap in higher education is being filled in several states by a dynamic system of Community Colleges.

[^1]:    *Source: Compiled and Computed from Dropouts, Iowa Public Schools, July 1, 1963 - June 30, 1964.

