# SCHOOL REPORT



CITY OF CHICOPEE

MASSACHUSETTS

1931



# ANNUAL REPORT

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# SCHOOL COMMITTEE

AND OF THE

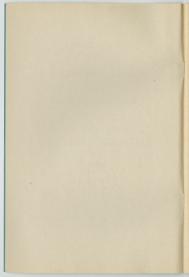
Superintendent of Schools

CITY OF CHICOPEE

FOR THE YEAR ENDING NOVEMBER 30, 1931

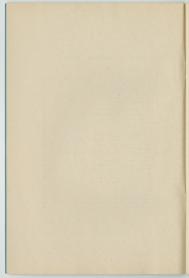


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### SCHOOL COMMITTEE FOR 1931

Ward 1. WALTER F. GACEK Ward 2. DR. JOHN H. C. GALLAGHER

Ward 2. DR. JOHN H. C. GALLAGHER Ward 3. MRS. R. H. BROCHU JALBERT

Ward 4. JOSEPH A. NOWAK Ward 5. WILLIAM T. McNEIL

Ward 6. BERNARD F. FITZPATRICK Ward 7. WILLIAM H. GUAY

Members at Large

DR. SAMUEL E. FLETCHER DR. JOSEPH A. GAGNÉ

DR. SAMUEL E. FLETCHER

Vice Chairman WILLIAM T. McNEIL

Representative before City Government IOSEPH A. NOWAK

Superintendent of Schools and Secretary of the Board JOHN J. DESMOND, JR.

### SCHOOL COMMITTEE FOR 1932

	Term Expires
Ward 1. WALTER F. GACEK	
Ward I. WALTER F. GACER	1022
Ward 2. DR. JOHN H. C. GALLAGHER	
Ward 3. SEBASTIAN F. KORDAS	
Ward 4. JOHN D. CASEY	1934
Ward 5. WILLIAM T. McNEIL	1933
Ward 6. BERNARD F. FITZPATRICK.	
Ward 7. WILLIAM H. GUAY	
Members at Large	
DR. SAMUEL E. FLETCHER	1934
DR. JOSEPH A. GAGNÉ	1932
Chairman	

DR. SAMUEL E. FLETC

Vice Chairman WALTER F. GACEK

Representative before City Government

DR. JOHN H. C. GALLAGHER

Superintendent of Schools and Secretary of the Board JOHN J. DESMOND, JR.

School Committee Clerks EFFIE M. GOODWIN

ALICE E. CHAPIN High School Secretary

AGNES F. DESJARDINS
Office, Grape Street Telephone 3.

Office Hours
On school days: 8 A. M., to 12 M., 1.30 P. M. to 4.30 P. M. Saturday: 8.30 A. M. to 12 M.

On vacation days: 8.30 A. M. to 12 M., 1.30 P. M. to 4.30 P. M.

### ORGANIZATION OF THE SCHOOL COMMITTEE 1032

DR. SAMUEL E. FLETCHER, Chairman IOHN I. DESMOND, IR., Secretary

DR. SAMUEL E. FLETCHER WALTER F. GACEK

Supplies WILLIAM T. MCNEIL BERNARD F. FITZPATRICK SEBASTIAN F. KORDAS WILLIAM H. GUAY 10HN D. CASEY

DR. JOHN H. C. GALLAGHER

IOHN D. CASEY

### Care of Buildings

High School..... High School. JOHN D. CASEY Alvord, Belcher WILLIAM T. McNEIL Aldenville, Chapin SEBASTIAN F. KORDAS Robinson-Valentine, Chicopee St. DR. JOHN H. C. GALLAGHER North Chicoper, Royal St. WILLIAM H. GUAY Sheridan St., Church St. BERNARD F. FITZPATRICK Taylor, Kirby DR. JOSEPH A. GAGNE
Montcalm St., Memorial DR. SAMUEL E. FLETCHER

### SCHOOL CALENDAR 1931—1932

Opening September 8, 1931

Thanksgiving Recess, November 25 at noon to November 30, 1931

Christmas Recess, December 23, 1931 at end of session to January 4, 1932.

Spring Recess, Week of May 2, 1932.
Closing June 24, 1932.

### 1932—1933

Opening September 12, 1932.

Thanksgiving Recess, November 23, 1932 at noon to November 28, 1932.

Christmas Recess, December 23, 1932 at end of session to January 3, 1933.

### NO-SCHOOL SIGNALS

The signal closes school for Grades I-IX only, as follows:

Two blows given slowly and repeated four times, thus:

1—1 1—1 1—1 1—1.

The signal sounded at 7.45 A. M. indicates no morning session.

Sounded at 10.45 A. M. indicates no afternoon session. Sounded at 12.15 P. M. indicates no afternoon session. Sounded at 6.15 P. M. indicates no evening session.

Through the courtesy of Mr. R. P. Benedict, Manager of the Electric Light Department, the street lamps will be flashed in those sections of the City where no fire bell is sounded.

## Report of School Committee

December 16, 1931.

To the Citizens of Chicopee: The expenditures of the School Committee and the re-

imbursement from all sources to the City Treasury on account of the support of the schools for the fiscal year ending November 30, 1931, are as follows:

### Expenditures I. Gene

ral	Administration:	
Λ.	Salaries	
B.	Janitor service and general labor .	
C.	Printing, postage and office supplies	977.
D.	Telephone	1,074.
E.	Travel	345.
F.	Light, heat, and water	208.
G.	Repairs	67.
H.	Census	914.
1	Contingent	941

		\$18,590
H.	Salaries:	
	A. Teachers	\$454,000
	B. H. S. Clerk and pupil as	
	C. Janitors	
		-

			\$505,382.50
II.	Books	and Supplies:	
	A.	Books	\$7,302.64
	B.	Supplies	. 25,343.65
		Evoress on books and supplies	

\$32,916.98

### 10 REPORT OF SCHOOL COMMITTEE

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10.75

IV. General Expense:

A. Transportation	\$17,116.25
B. Fuel and Light	23,469.72
C. Rent	2,590.00
D. Insurance	2,225.67
E. General Printing	984.36
F. Express and Cartage	221.65
G. Automobile	420.09
H. Doctors' services	21.00
I. Support of truants	435.16
J. Tuition	5,672.91
V Maintenance:	\$53,156.81
	\$28,890.01
A. Repairs B. Ianitors' Supplies	
C. Furniture	678.73
D Water	3.773.28
D. Water	0,770.20
	\$35,971.93
Total	\$646,024.49
Reimbursoment and Revenue Received During the Fisca	
*General School Fund	\$47,372.50
*Trade School	13,274.49
*Evening Trade School	1,711.47
*Evening Practical Art School	1,278.02
*Continuation School	7,345.11
*Americanization	1,354.92
Tuition:	
*City of Holyoke, Continuation School	1.071.84
*Town of Easthampton, Continuation School	1.20
*City of Springfield, Continuation School	1,801.80
*City of Holyoke, Evening Industrial School	124.95
*City of Springfield, Evening Industrial School	42.80
*City of Holyoke, Vocational School	125.00
*City of Holyoke, Evening Practical Art	

REPORT OF SCHOOL COMMITTEE	3 1
Town of West Springfield, Continuation	23.7
Town of Easthampton, Continuation School	42.2
City of Springfield, Continuation School	9.2
City of Holyoke, Continuation School	69.9
*Tuition and Transportation of State Wards	768.0
Automobile and Machine Repair.	89.0
Books and Supplies sold	530.2
Rental of School Buildings	207.0
**Smith-Hughes Fund	2.335.4
**George-Reed Fund	7.8
Telephone Tolls	50.8
Car Tickets	4.2
Express Refund	1.1
	\$79,653.8
Reimbursement Claimed but not Received before Nov	. 30, 1931
*Vocational School	\$14,458.2
*Evening Trade School	1,800.5
*Evening Practical Art School	1,375.1
*Continuation School	7,400.1
Tuition:	
*Holyoke Vocational School	410.9
*Springfield Vocational School	11.2
*Holyoke Continuation School	478.9
*Springfield Continuation School	1,590.3
*Holyoke Evening Industrial School	89.9
*Springfield Evening Industrial School	42.6
Non-residents attending elementary schools .	333.0
Automobile and machine repair	39.4
Rental of School Buildings	24.0
Total claimed and allowed but not received,	
Nov. 30, 1931	\$28,054.4
Total claimed and total received	107,708.3
Total for 1930.	102,499.0
Increase	\$5,209.2

\* Received from State. \*\*Received from Federal Government.

The School Committee has closed this fixed year with a favorable balance of \$3,389.45 in Salaries and \$350.00 in Other Expense, the two items under which the appropriation are made. This demonstrates the windown of the City ful consideration and of granting the amount which can be proven to be reasonable for the operation of the schools. The Committee has not in the past decade over exceeded its request the cruter of amounts out from its budget estimate.

How may the surplus of \$3,484.51 be explained except by the policy the Committee has consistently followed of not attempting to expend more than is reasonably necesrated of the construction of the construction of the analysis of the construction of the construction of the same construction of the construction has been reduced. The total number of teachers, principals, and apprevious employed in 1931 was 253 compared to 259 in 1900, a reduction of star. The following is a comparison of the number of per-

1930 1931 Increase or Decrease

Teachers	259	253	
Janitors	17	18	. 1
Women Assistants.	8	8	
Supervisors of Atten-			
dance	2	2	
Clerks and High			
School Secretary	. 3	. 3	
General Repair Man.	1	1	
Trade School Tool			
Clerk	1	1	
Superintendent	1	1	
	_	_	
Total permanent em-			
ployees	292	287 -	.5

The fact that many qualified teachers are not permanently employed is regretable but this intunting cambo corrected until the formal teacher of the permanent of the formal teacher of the formal teacher of the formal teacher of the formal teacher of the teacher of the taxpayers must keep the cot of education as near the minimum as a reasonable standard of efficiency will permit. The schools will benefit by any excomples which may properly be effected.

### FINANCIAL RETRENCHMENT

It is reasonable to expect that any board responsible to the people for the proper maintenance of a municipal service should at all times endeavor to function with due economy. The continuance of waste in service or materials should never be tolerated. It has been the policy of the School Committee to establish no position which was dispensable and to make no expenditures not conducive to the welfare of the school pupils and the maintenance of the plant. In the first matter the checks are simple and selfevident. But in the maintenance of the buildings in a proper condition of repair the elusive factor of depreciation is always present. Elimination of waste has meant prompt attention to needed repairs. The School Committee this year has weighed carefully every maintenance expense and are confident that the improved condition of the school buildings will lead eventually and within a few years to a marked decrease in annual maintenance costs.

### MAJOR REPAIRS

The City Government considerately granted the amount needed for the repair program for 1931. It will be of interest to review the major items.

The Department of Public Safety at the request of the observed committee made written recommendations in 1929 and 1930 for the improvement of school buildings so that they might comply fully with State Laws governing public schools. The projects completed this year by contract are Sheridan Street School heating and sanitary system, Chapin School sanitary, Robinson School heating, in accordance with plans and specifications by Morris W. Maloney, Architect. Each of these buildings has been placed in a safe and sanitary condition and the alterations will be permanent.

### SCHOOL STREET, NORTH CHICOPEE AND WILLI-

The alterations in these buildings were confined to general construction, chiefly carpetry. The Committee, therefore, authorized the Trade School carpentry course prevently and the control of the Trade School carpentry course prevently framiliated by Henry J. Tessler. In the North Chicopee School a tower addition was made which translated the exit required by Law from the basement and classroom. A ceiling was installed in the basement, and more changes made to meet the recommendations of the

The new corridors and exis from the second floors in the School Street and Williamsett Schools constituted work within the field of instruction of the Trade School carpentry coarse. The work was completed in a reditable workmailke manner in both buildings under the direction of Mr. Frank Rekentry, instructor in Carpentry, and Mr. of Mr. Prank Rekentry, instructor in Carpentry, and Mr. ings have now received the approval certificates from the Department of Public Selety.

### FENCING OF SCHOOL GROUNDS

The safety of pupils on the playground space adjoining the schools has demanded that the protection afforded by a substantial fence be provided. Extensions were made to the wire fencing at the Chapin and Williamsatet Schools, and new fences were erected at the Addenville, Belcher, and Smith Highlands Schools. The High School tennis court was surrounded by an eight foot wire enclosure and has been in intensive use by nounds while weather nermitted. The most essential fencing has now been completed. The total cost of the chain link steel fencing covering 1535 linear feet 11 inches was \$1,699.21 which included installation. The work was done by a local contractor.

### SMITH HIGHLANDS SCHOOL

The persistent corollal cooperation of the Smith Highlands Improvement Association in 1900 gained the appropriation for the alterations of this building which included user bearing, vertically, and analysis systems together with essential general requires your second of the continguishment of the control of the control of the continguishment of the control of t

### THE HIGH SCHOOL GROUNDS

The hearty of this landscape project has attracted more than local interest. It is most certainly the "expraours of neighboring eyes". The improvement of the growth material wavel is more favorable financial period of the growth material wavel in such growth financials period in the project and the project as well as the public who need an adequate atthict field such as may be provided there. The school Committee the year has found it possible to continue the of the material conductive project in the project in the project in the material conductive project in the material conductive project in the project in the

walk 200 feet long connects the three entrances. Perma nent granite curbing binds the project so that the up-keep cost will be negligible.

The total cost of major repairs in 1931 was \$20,325.47 distributed as follows:

High School Grounds Fencing Architectural Services	2,160.0 1,609.2 203.8
North Chicopee, School Street, Willimansett, miaterials only, (labor was furnished by Trade School).	461.8 289.4 110.0

\$20,325,47

### ALVORD SCHOOL

In 1926 the plans for modernizing the Alvord School could not be fully carried out because of insufficient funds

In order to comply with the requirements of the Department of Public Safety as well as for the greater safety and comfort of the pupils and teachers, the work in that thereof should not exceed \$2,500.

The Department of Public Safety have required changes in the basement plan and exits of the Royal Street School. The alterations will effect the present heating plant and sanitaries and will involve the erection of new brick partitions. With the exceptions of the new heating and plumbing systems this work can be completed in 1932 and under the direction of the General Repair Man. The estimated cost of these changes will be included in the budget recommended for 1932.

### CHICOPEE CENTER JUNIOR HIGH SCHOOL

Education, to be successful, requires not only the skill of the teacher to inpark knowledge, but also knose adjuvants, physical, mechanical, and artistic, which will clarify the mind and aid the understanding. A Junior High School course cannot be successfully carried on in a country ashool-house any more than a hospital clinic can be conducted in a place lacking all of the special hospital requirements.

And yet for several years it has been necessary to carry on most of the work of the Chicopee Center Junior High School in buildings lacking even the conveniences of the old red-school-house of former times and with but parttime sessions for the pupils

It is not to the credit of this city that such a condition has been allowed to continue and we assume a serious responsibility in keeping from these children the full measure which is their right.

The frequent requests of the School Committee for active response. Only the Mayor and the Board of Aldermen may vote the money, the School Committee may only recommend.

We once more urge upon the Mayor and the Board of Aldermen that a site be provided in accordance with the recommendations of the School Committee on October 21, 1931, and that an appropriation for plans for a school building be made at the earliest possible date. The responsibility for further delay must rest squarely upon those authorized to act upon the recommendation.

The site for a Chicopee Center Junior High School has received long and careful consideration from the School Board. After the Gaylord site, previously recommended, was deemed impracticabe because of the assumed cost, (a 18

decision which was accepted by the School Committee without criticism), it became necessary to choose another site.

Five other pieces of property were given most careful consideration as to location, size, shape, surroundings, opportunity for extension, and cost. Three of these were rejected because of insufficient area to provide for present and probable future needs. The other two, not far apart, and costing practically the same amount of money were then carefully compared.

After mature deliberation it was unanimously voted by the School Committee that the City Property Committee be requested to acquire the so-called Hafey lot, a complete description of which here follows:

Beginning at an iron pin on the easterly line of land owned by James J. Hafey, said point also being on the westerly line of one Bennett, said point being Four Hundred and Fifty-Five and Fourteen Hundredths (455.14) feet southerly from stone bound on the southerly side of Fairview Avenue measured along said Hafey Bennett line; thence running southerly along said Hafey-Bennett line, Four Hundred Fifty-Four and Forty-Six Hundredths (454.46) feet to a stone bound; thence continuing southerly by an interior angle of 181° 22' along said Hafey-Bennett line, Forty-Five and Fifty-Four Hundredths (45.54) feet to an iron pin; thence running westerly by an interior angle of 88° 38', Three Hundred Fifty-One and Eight Hundredths (351.08) feet to an iron pin on the easterly side of a pronosed street known as Hafey Street; thence running Northerly along the easterly side of said proposed street, Four Hundred Sixty-Eight and Fifty-Three Hundredths (468.53) feet to an iron pin at an angle in said street; thence continning northerly along the easterly side of proposed street by an interior angle of 171° 17', Thirty-One and Eighty-Eight Hundredths (31.88) feet to an iron pin; thence running Fasterly by an interior angle of 98° 43', Three Hundred Forty-Five and Eighteen Hundredths (345.18) feet to place of beginning. Also two other strips of land; one lying Fifty (50) feet northerly of the north line of above described parcel extending from Hafey Street to the easterly line of above parcel described, the other parcel being Fifty (50) feet in width lying southerly of the southerly line of above described parcel and extending easterly to the easterly line of parcel described above.

This lot has the advantage of an open location, light, accessibility, level surfaces and a considerably greater area than any of the others considered. As to the price to be paid for this or any site, that matter is wholly between the City Property Committee and the owner.

One of the objections raised to the acquiring of the Hafey site has been that the approaches to the building will coat an immense sum of money. In answer to those objections I here present the estimate of the City Engineer period of the coat of the coat of the city and the to the further and of the lot, a five-front sidewalk the same distance, with granting crubing, water service, sever extresion and electric light extension, the outside cost of the whole height 823-130. Those represent the only expecidtures for the present. The development of population and bases building in future year may record when approaches

### SCHOOL EMPLOYEES' EMERGENCY RELIEF FUND

The hardships which unemployment has brought to many worthy families have also reacted upon the children, many of whom come to school insufficiently clothed and undernourished. The mense to future health must be recognized if these conditions are to continue, for both lack of body-protection and hody-freel lower the vital resistance and make the deprived one peculiarly susceptible to disease, notably to tuberculosis.

To relieve, so far as possible, these cases of deprivation and having particular opportunities to observe the needs, the school teachers and other employees of the school department volunteered to contribute a portion of their salaries to a fund to be used for that most laudable purpose. This fund is to be augmented by outside contributions as well as by the proceeds from various school activities. An organization has been formed of the school employees with several representative citizens, and a plan for investigating cases and disbursing relief adopted which will function without a penny of expense to the fund.

### IDEAL C OF CIVIC DUTY

In the conduct of our private business we are careful to entrust our interests only to bankers, manufacturers and builders whom we know to be honest, capable and well-trained in the particular lines which they are to administer. How much more efficiently would our City departments function if equal care were taken by the citizens in the selection of their public servants.

While this is true of all departments, it is especially true of the department of education. I would particularly urge upon the people the most careful selection of the members of the School Board, making sure that only men and women of intelligence, of understanding and of the

very highest aims shall be chosen.

An ignorant or unscrupulous person, who seeks only to gratify his own ambitions or to find in the School Department some opportunity to bestow favors upon his friends, can work only harm to this department, which is the very balwark of our civic development.

### RETIRING MEMBERS

It is with regret that we note the retirement of Mr. Joseph A. Nowak as a member of the School Committee. In his three years of service Mr. Nowak has shown a loyalty and deevoin to his duties and to the Department which could not be surpassed. His work as the Representative of the School Board before the City Government has been of the School Board before the City Government has been trating mind and his legal knowledge have made him a serticularly valuable member and one who will be missed. To Mrs. R. H. Brochu Jalbert belongs the honor of hongs been the first and only woman to be elected to the Chicopee School Committee. Her six years of service have been spent in a sincere desire to uphold the best traditions of our school system, and to stanchly resist any actions which would lower its standards.

We welcome to the Board Mr. Schastian Kordas of Ward 3 and Mr. John D. Casey of Ward 4. Each of these young men brings to our Board a high character, an educated mind, and a sincere desire to work earnestly in the interests of the school children. From such men much may be expected.

In conclusion I wish to express my very grateful thanks to the members of the School Committee who have worked so loyally with me in these past years. It has been by a friendly cooperation only that such a cordial spirit and an efficient organization have been maintained.

I also wish to express my heartfelt gratitude to the people of this city who have so graciously approved our efforts in behalf of the Chicopee schools.

Respectfully submitted,

SAMUEL E. FLETCHER, Chairman,

For the School Committee

# Report of Superintendent of Schools

December 16, 1931.

To the School Committee Chicopee Massachusette

Gentlemen:

I herewith submit to you my eleventh annual report a Superintendent of Schools, the fifty-third in the series o these reports for the City of Chicopee.

### NROLMENT CHANGES

The year has shown significant changes in enrolment in the day and evening actolost. The High School has increased from 739 to 289 pulpit, the Junior High Schools intrem 167 or 1230, the Trade School From 184 to 221 pupils. The limited opportunity for employment will account for Schools. The rate of increase size 1929 has a infinition of the wise Judgment of the School Committee which in 1906 exacyt to build a High School of sufficient size to meet the needs of the city for a period of fitteen years. The building was planned to accommodate 1000 pupit, an enrolment which will with certainty be reached in 1932. The intention of the committee of the contraction of the contraction of the committee of the contraction of the contractio

The Trade School by utilizing a platoon plan in all except the Carpentry course and by the increase of one instructor in 1930 has been able to admit an additional unit of 20 pupils which will explain the larger enrolment. A waiting list of 94 still remains which can only be admitted to trade training when a building of suitable size as recommended in my report for 1930 is furnished. The Continuation School Boys' Division showed a marked decrease in enrolment, the result of unemployment conditions. The reduction from 15° to 45 pugils means that mistry-eight more pugils have entered the Junier or Senior High and Trade-Schook. The Continuation School will solint order Junier or Trade-Schook. The Continuation School will solint order gainfully employed on a part-time basis. The Grife Division showed no noth marched decline, but the terroflenet decreased from 12° to 110. A probable explanation may be found in the fact that many more grifs have chosen domain the continuation of the continua

The most significant change was the decrease in the elementary schools from 428 in 1920 I. 449 in 1923. I He on hundred seventy-nine pupils here involved were memlers of families cheefly in Chiespee Center and Chiespee Here of the Control of the Control of the Control child school in excess of the number returning from those schools. Is a measure the change sever the advantage of pupils in the Center Junior High-School Grade VIII, for by utilizing space in the Bowe and Valentine Schools for Grades VII and VIII, the A comparison of these envolument changes may be made as follows:

	1930	1931	Increase of
Elementary Schools, Kinder- gartens and Grades I-VI	4328	4149	—179
Junior High School Grades VII-IX	2151	2150	- 1
High School	739 184	928 221	+189 + 37
Totals	7402	7448	+ 46

ntinuation School ...... 275 155 —120

volve chiefly part-time pupils, the total enrolment of pupils in regular schools is 7448 in 1931 compared with 7402 in 1930. The small net increase is coupled with a relatively large increase in High School enrolment.

The need for a Junior High School in Chicogot is repeated but it will not be necessary to renew the details in this report. Eight hundred fifty-four pupils are temporarily accommodated in the High-School classrooms and passement, in six portable building rooms, and in six rooms in the Bowe and Valentine Schools. All Grade VII pupils from this district attend school on half-time, which has been the experience of most of these gupls intermittently been the experience of most of these gupls intermittently recommended by the School Committee sizes (129) must precede any definite steas to refere the situation.

### ADULT EDUCATION

At the present time 1125 men and women are taking advantage of the opportunities for education which the object the properturities for education which the city generously offers. It was also also also considered to expand our programs so that the social and coro objective to expand member of the community through the High School level member of the community through the High School level can be served. In proportion to the day school population Chicopee enjoys the distinction of having one of the largest evening school enrolments.

By developing a plan for the training of citizens for Civil Service a very substantial increase in encolment has been secured and is affiliated with the High School evening division for convenience of organization. Some of the merearoded in the classes preparing for the police, firemen, and jaintor examinations are new citizens among our foreignhorn population who had been prepared for citizenship in our English and Citizenship classes. The Civil Service

180

course has been scientifically planned to assist all qualified men and women for federal, state, and municipal service. Modern equipment is provided, and the instructors are expert in their fields. The present enrolment in the Civil

Service Division i	5	13	SU	1	di	51	11:	NI)	e	1	3	8	t		31	٧.				
Police applicants																				1:
Fire applicants .																				3
Janitors																				
Clerks and typist	s.																			44

### EVENING HIGH SCHOOL

"Onen the doors of the schoolhouse", said Daniel Webster, "to all the children in the land. On the diffusion of education among the people rests the preservation of our free institutions." With this thought in mind three years ago the School Committee established High School courses in the evening. The interest was chiefly confined to courses has increased annually. The subject matter taught is identical with that in the day school, modified to meet effectively the limitations of evening study. At that time it was announced that credit for such courses worthy of recthrough the Division of University Extension would be granted through conjuglence certificates and that the subjects would be recorded for pupils who desired to complete the requirements of a High School education. The plan an opportunity be granted to any qualified person resident of the City irrespective of age or previous school experience to complete the full requirements for the High School diploma through evening study, and that the diploma so earned be identical with that received for day school attendance. It is obvious that a definite attainment by the pupil must be measured by the same standard as in the day school and that the plus presents not an easier method of guidning the equivalent of the High School course has a method adapted only to those persons of intellectual ability and peratetures who are easly to develop the expensive partners. It is strongly recommended that any such persons who can, when employment conditional above, eared for a voter but the day school be encouraged to do so in order but the time required for the completion of a bight school course is 4,000 class hours with 1,200 study and the school course is 4,000 class hours with 1,200 study to the school course in 4,000 class hours with 1,200 study contributed to the school course of the completion of a time of the school course is 4,000 class hours with 1,200 study be found in the instance of a member of this Committee who entering the bary High School at the ago of nineteen who entering the My High School at the ago of nineteen School in two years and at the same time fulfilled the requirements for the High School delploma which was

Advance credit may be granted for studies completed in accredited institutions when proper certificates are presented. The plan will be especially satied to person who the plan will be especially satied to person who ing residents of the City or who led the Chlorope High School with the course incomplete. The response to this plan which has been received for applicants for enrolment pending the approval of the Committee will warrant your tensor of purched centains on the plan may await your pleasure.

### CITIZENSHIP SERVICE

The acquisition of citizenship in the Federal Courts by 700 residents of Chicopee in the past five years through Evening and Factory classes is one of the most important accomplishments in this City. Recognizing the importance of this service the course in Civicis in Gradel Xo for Hg Junior High School includes a comprehensive training of our papils in the methods and procedures of naturalization with residents and inspiring them to prepare for citizenship. Simple questions may be answered by pupils in any of these zenship and immigration problems, and will render yearround service through the office of the Superintendent. Such problems as preparation of citizenship papers, estabcountry will be solved through the cooperation existing with the Massachusetts Division of Immigration and the Federal Department of Labor. I wish to acknowledge the invaluable service rendered this year by Mr. George P. Lovett of the Springfield office who has responded to every call for assistance in citizenship problems and who has devoted much time to interviews with applicants in the Evening and Factory classes. No form of evening education which you have sponsored has yielded a greater return to the City than the conduct of the Evening classes in Citizenship and English, vet this training is merely one step in the education of the adult. Too many are now prone to make citizenship their goal rather than their starting point for self-improvement. The new citizen must be encouraged to continue his or her education through attendance at the Evening Elementary and High Schools, the Evening Trade School, or the Civil Service classes.

### EVENING PRACTICAL ART CLASSES

Home-making instruction embracing cooking, sewing, home-marking decoration, and other allief subjects have been in operation in the evening schools since D2A. These parts of a get or older and by special permission to Continuation School girls in the six sections of the City. The practical results of these clauses are evident from the reports rendered annually to the State which grants reimbressement place, justice service, light, beart, and repairs to plant and place, justice service, light, beart, and repairs to plant and

20

equipment. New centers may be opened where the interest will warrant. The instructors are experienced, qualified tradeswomen who have had supplementary training in State classes or who are graduates of the State Normal Schools. Many of the latter have voluntarily taken the additional specialized training to qualify themselves further for covince.

### EVENING TRADE SCHOOL

trades in which they are at present engaged or in which they are temporarily unemployed. The Division of Vocational Education through which these State-aided courses receive 50% reimbursement has advised against the expansion of such training to include the re-training of men in new trades. We have, therefore, adhered to the courses shop mathematics, blue print reading, and planning and estimating. By reporting to employees the enrolment and progress of these men a valuable aid has been rendered in enabling these men to hold employment in competition with others, a worthy objective. The service rendered appears inadequate, but we are governed by regulations of the State Law and must comply. The school has maintained two courses at City expense in woodwork and automobile repair because of the demand for such opportunity by residents. The net enrolment this year for State-aided and City classes with deductions for duplication of pupils enrolled in more than one course is 242 compared with 178 in 1930. The new Trade School building recommended last year and considered favorably by the School Committee will afford a better opportunity to men in this field of education.

Adult education as outlined above comprises an important part of the educational offering in Chicopee. The total expense in 1931 was \$13,952.23 after reduction of \$4,500.64 is made for State and Federal reimbursement directly to the City Treasury.

### SCHOOL EXTENSION ACTIVITIES

The gardening, earning, and small trait clubs completed they were most successful program in its history. Over 1000 pupils were enrolled in Summer and Fall classes, in the exhibition as the Eastern Sunch 2000 pupils were enrolled in Summer and Fall classes. In the exhibition as the Eastern Sunch 2000 pupils with the Sunch 2000 pupils and the Sunch 2000 pupils with the Sunch 2000 pupils with the prizes offered to all the schools in Hampoles County Improvement League was \$2,000.08. Credit for the successful second has been acknowledged by the School Committee to Miss Mary H. Croma, Super-Carlo County County (County 1000 pupils of 1000 pupils with the Sunch 2000 p

The total cost to the City of this valuable educational work was \$1,776.79 in 1931.

### FINANCIAL RETRENCHMENT AND COSTS

The coat of municipal services is topic for servicus consideration at this period. In my ammal report for 1920 is quoted comparative data for Chicopes on the cost of the among the thirty miss municipalities in Massachusetts. In practically every item Chicopes ranked lower than any city of the population, the property of the population of the population is proposed to the population of the consideration of the population of the decidence of the population of the population of the population of the population of Education Division of Accounts, the City Auditor, and the printed budgether City Budget is being expended for schools. In 1931 the

school appropriation was 560/64300 or 287% of the total Cirly hudget approved and passed on Amer La, 2931, compared with 31.5% in 1924 which must be considered a sourced property of the control of the control of the control of the barsenent on account of schools from State and other barsenent on account of schools from State and other school hudget, which revenue accrues freely; by the Cirl Treasury and not to the School Committee, and also the halance of 54.4842 unexpended by the School Committee from its appropriation in 1931, the actual expenditure of the School Committee from the take levy is much fias seven than the badget appropriation, A comparison of school below:

	School Budget	City Budget	for Schools
1924	\$474,150.00	\$1,502,560.56	31.5
1925	499,835.00	1,568,321.75	31.2
1926	509,000.00	1,662,758.30	30.6
1927	534,975.48	1,769,191.13	30.2
1928	530,000.00	1,917,786.24	28.9
1929	566,000.00	1,875,677.60	29.9
1930	651,573.51*	2,149,214.24	30.3
1931	649,473.00**	2,259,314.00	28.7

<sup>\*</sup>Actual expenditures \$641,348.48 \*\*Actual expenditures \$646,024.49

1931 38.296.27 32.916.98

> \$16,398.48 471,883.83 31,083.20

> \$14,831.26 \$17,051.76 376,008.14 393,777.91 23,098.09 39,390.81

# SUMMARIZED DATA ON BUDGET EXPENDITURES

	HOW EACH SCHOOL DOLLAR WAS SPENT IN CHICOPEE	SCHOOL	DOLLAR	WAS SPE	NT IN CH	T IN CHICOPEE	241,348.48	41,348.48 \$546,024.49
Administration Salaries Books and Supplies General Expense Maintenance	§ 2×262	25 25 25 25	§ 38288	250 200 200 200 200 200 200 200 200 200	E 48484	§ 38888	§ 24422	E 88888
	81.00	83.00	81.00	8100	81.00	0) 13	\$1.05	\$100

This favorable condition does not, however, warrant the School Committee to fail to analyze its costs and expenditures with the view to reducing the amount necessary to be appropriated in the future. An analysis of Highgorian control of the c

### INSTRUCTION COSTS IN THE HIGH SCHOOL

	No. of Pupils	No. Pupil Periods	Salaries	Cost Per Pupil I	Cost Per Pupil Perio
English	. 669	3345	\$10,520.00	\$15.72	\$3.14
History		1245	3,980.00	15.98	3.19
Mathematics	. 220	1100	4,200.00	19.09	3.92
Latin	. 167	835	3,480.00	20.84	4.17
French	. 306	1530	5,270.00	17.20	3.44
Science	. 264	1456	6,700.00	25.38	4.60
Commercial	.1192	6255	20,800.00	17.45	3.32
Phys. Ed	644	644	1,446.67	2.24	2.24
Music	. 94	94	500.00	5.32	5.32
Art	. 67	134	1,320.00	19.70	9.85
Mech. Drawing	108	243	3,200.00	29.63	13.17
Shop	. 48	237	1,050.00	21.88	4.43
Household Arts	58	214	2,400.00	41.39	11.21
	4086	17332	\$64,866.67	\$15.87	\$3.74

From the above it will be noted that the cost per papil in Science and Commercial subjects to Testively high. The explanation is that in these subjects double periods are given to ladoratory and bookbeeping so that they are in reality seven period subjects whereas the average subject requires but free periods. Likewise the costs per papils of the periods are periods. Likewise the costs per papils to the periods. Likewise the costs per papils which the periods are periods. Likewise the costs per papils to the periods are periods. Likewise the costs per papils the periods are periods. Likewise the costs per papils which we have been always to the periods and the periods are periods and because the periods are periods and the periods are periods and the papils are periods are periods and the papils are periods are periods are periods and the papils are periods are periods are periods are periods are periods are periods and the periods are periods

Four times the capacity in pupils used these rooms this year, rendering it impossible to make most efficient use of instruction time. The Mechanical Drawing schedule is hampered by a silinal condition except that the rooms assigned to those subjects must be shared by the Junior High School, the Continuation School, and the Trade High School used to the subject would be \$151.22 instead of \$315.87. The provision for Junior High School pupils and Trade School pupils in separate buildings and the use of the High School pupils in separate buildings and the use of the High School pupils in separate buildings and the use of the High School pupils in separate buildings and the use of the High School pupils in separate buildings and the use of the High School pupils of the control per pupil slightly. And irrease in the comformat in each ticks has been made in

An analysis of each division of the day and evening schools will be made this month to determine if the experience of the last fiscal year may suggest any economy not hitherto practiced. Reference has been made to the increase in the size of classes in the elementary and Junior High Schools and the reduction in the number of teachers employed.

Retrenchment is possible only when extravagant or unconomical policies have been pursued or when obsolete methods are continued instead of rejected for less wasteful procedures. The following are some of the items in which we recognize that a saving may be made:

1. Fud communition. The heating plants of the Royal Street, Chicologe Street, and North Chicopoe Schools consume an excessive amount of fuel due to the aged condition of the furnaces. Our fuel records kept for several years show the cost per room of heating these buildings is several with times that of the cost in a building with a modern heating plant. The replacement of one of these systems in the Royal Street School should be made next year.

Royal Street Senools anomal ne made next year.

2. Purchasing. It has been the policy of the School
Committee to adhere closely to the requirements of the
purchase order system recommended to the City by the
State Auditor and to require competitive local bidding on

the volume of business retained within the City has steadily

3. Construction of school furniture. In the past the manual training classes and the Trade School courses have constructed school furniture valued at thousands of dollars. These projects have included manual training benches, bookkeeping desks, office desks, typewriting tables, filing cabinets, kindergarten tables, vises, studio tables and stands and numerous minor items. The product is of the highest quality and durability. It is possible to extend the activity to other items provided instructional value is involved.

4. Maintenance. It is possible to save property by spending judiciously. Economy is wise expenditure rather than no expenditure. Continued inspection of the buildings and immediate attention to minor repairs have been possible since the appointment of the General Repair man. The water consumption in each building is now being checked to reduce possible waste. The improvement of the Alvord

ianitors have been constantly on the alert to exercise thrift in the use of instructional and general supplies. The cost per pupil of text books and slapplies is comparatively low according to the last published report of the Department of Education. The total appropriation for janitor supplies

Suggestions which point to specific economies which will not affect adversely the welfare of the schools will be welcomed from citizens whom we shall be ready to furnish

eration of the Church Street School building. Erected in served its purpose, but now totally unventilated, poorly lighted, inadequately hented, unsanitary, and unasite becames of insuffects and improperly located exist, it houses 4% of the school population. The age and condition of the building rednet in impossible of improvement without pracbel of the property of the been cognizant of Public Safety. The School Committee has been cognizant of these facts but the building must continue in use until some provision can be made for the 3D opening the appropriate of the property of the property of the Annual Report for 1025. Financial consideration at the present will, I same, delay the acceptance of such a proposal, but in the meantime expenditure for the repair of to applie and restricted as committee when the public and the supplies of the public of the public and the supplies of the public of the

# THRIFT EDUCATION

Chicopee has had an unmand record in school lanking since 1923. More oppositions and a larger rotated (deposition than any city or town in Western or Central Massachusetts, September to June puglis in all schools made bank deposition in accounts at the Chicopee and Chicopee Palls Savings Science and Chicopee Palls Savings and Reputits are a reasonable of the Chicopee Savings Bank deposits are made directly at the bank during the animore months are made directly at the bank during year, simples many children to make weekly deposits even when schools are not be added to not have been closed are not be all the schools are not been supported by the children to make weekly deposits even when schools are not be a school and the schools are not been supported by the school are not be supported by the school and the schools are not been supported by the school are not been supported by the school are not be supported by the school are not been supported by the school are not be supporte

Chicopee has had an enviable record of 100% depositors. The High School maintained a perfect record for 100% for 1929-1930. The Spruce Street School has had an unbroken record of 100% every week since September, 1923, a fact which has attracted the attention of school savings systems in the country.

Pupils are permitted to open accounts for children in

their homes under school age. In a few instances children have asked for permission to open accounts for their grand-parents. But the most interesting account has been recently published from a report to the American Bankers' Association by Treasurer John B. Rnight of the Chicopee Falls Savings Bank where depositors are greater in number than the attendance in the schools. The incident is re-

"A little boy went into the Chicopee Falls Savings Bank. He had the signature of his parents and wanted to withdraw some money. The card was made out for Jack Bosek. 'Are you Jack?' asked the teller. 'No, I'm Joe.' replied the little boy. 'Then Jack's your little brother?' 'No, he's my dog.' Thus it happened that a dog once had an account in a savings bank in Massachusetts.

1931 the schools have remained on the banking honor roll with depositors exceeding 90% of the number of pupils enrolled in the schools. The depression has influenced slightly the number of depositors. The average number of weekly depositors in 1930-1931 was 5874 compared with 6002 in 1929-1930. The deposits for the year 1930-1931 totalled \$59,405,68 compared with a total of \$69,169,28 in 1929-1930. The bank balance as of June 30, 1931, was \$128,692.19 compared with \$131,607.82 as of June 30, 1930. The business conditions and unemployment have shown their effect not moon the habit of thrift, but upon the total remaining on the savings account. This result is exactly in accordance has arisen, it is met by the resulting savings. It would be of interest if it could be known what great relief pupils' savinos may have given in families where mortgaged propthen the depression serve to emphasize in the minds of pupils the essential value of thrift when such concrete examples are before them in their own homes and community?

Incidentally a bank balance of \$128,692.19 on savings accounts represents an ability of the bank to loan in mortgages the sum of \$77,000, an important factor in home ownership.

### RECOMMENDATIONS

In summarizing this report I wish to make the following specific recommendations, that

 Pending action on the purchase of a site for a Junior High School in Chicopee Center an appropriation for preliminary plans and specifications be secured.

 A decision be made upon the expansion of the Trade School to meet the demands now evident from the waiting list equal to 50% of the enrolment.

 The requirements for completion of the High School Course by evening and extension study be accepted.

 The major repair items of construction for 1932 by the Alvord School sanitaries and the Royal Street School heating plant and sanitaries.

# CONCLUSIO

I commend to the consideration of your Committee the special reports to the Superintendent from Directors, Principals, and Supervisors which this year are omitted from this report to reduce the expesse of printing. The recommendations incorporated therein are the result of the conjugate of the configuration of the printing of the recommendations incorporated which the Superintendent of operative study five have made with the Superintendent of the configuration of the superintendent of the superintende

The professional spirit of the teachers, principals, and Supervisors and the loyal cooperation of janitors and all employees have been commendable and have contributed

effectively to our efforts to render satisfactory and efficient service to the schools.

I wish to express my appreciation to the School Com-

wish to express my appreciation to the sanon Committee for their encouragement and assistance, to the retiring members, Mr. Joseph A. Nowak for his valuable deliberative judgment on school business in which we shared responsibility, and Mrs. R. H. Brochu Jalbert for the cooperation she has granted me during her term of

Respectfully submitted,

JOHN J. DESMOND, JR. Superintendent of Schools.

### RESIGNATION

Mary J. Austin, June 26, 1931.
Flora L. Beauchamp, April 24, 1931.
Lillian W. Daly, November 13, 1931.
Blanche G. Dufresne, June 26, 1931.
Blanche G. Dufresne, June 26, 1934.
Mary L. Hickey, June 26, 1934.
Helen C. Keefe, March 20, 1931.
Mary McGrath, June 26, 1931.
Elizabeth M. Sheehan, June 26, 1931.

# I PAUL OF ARCENCE

Lena A. Dauplaise, September 2, 1931 to January 4, 1932 Mary R. Furey, September 2, 1931 to June 24, 1932.

# Lucille I. Beaudoin, March 30, 1931.

Frances C. Bogdan, March 30, 1931.
E. S. Elizabeth Craig, June 1, 1931.
Alice M. Giles, September 8, 1931.
Stella M. Hennessy, September 8, 1931.
Honora E. Kimiery, September 8, 1931.
Hileen P. Murphy, March 30, 1931.
Henry I. Spring, March 30, 1931.

# In Demoriam

CLAIRE R. LUCAS

# ADELINE E. HOWARD

ANNIE L. TOWNE Died September 22, 1931

# SCHOOL EXTENSION SUMMARY

# Canning Clubs

Chicopee Chicopee Falls Aldenville

Number	Jars of Fruits and Vegetables	Glasses of Jelly	Jars of Pickles	Approximat Value	Arerage Approximat Value	
60	1490	528	208	\$976.20	\$16.27	
65	1896	725	242	1435.85	22.09	
40	1356	351	132	874.75	21.87	
107	8362	2486	875	5678.61	52.14	
56	5462	2360	872	3582.35	63.97	
378	18566	6450	2320	\$12547.76	931.87	

# Garden Clubs

	Number	Total Square Rods	Total Estimated Value	Total Estimated Profit	Average Value	Average
Chicopee	120	60.08	\$722.00	\$586.00	\$6.02	\$4.88
Chicopee Falls	140	229.13	1477.00	1086.00	10.55	7.76
Aldenville	75	150.89	976.82	844.56	13.03	11.26
Willimansett	234	294.80	4452.00	3275.00	14.75	13.97
Fairview	82	190.16	1226.55	1062.84	14.96	12.96
Totals	651	925.06	\$8854.37	\$6854.40	\$13.60	\$10.53

Dillati Trutt Citio	
Number Enrolled	42
Total yield of Grapes	
Total value of Grapes	
Total yield of Apples	175 bu.
Total value of Apples	\$350.00
Total yield of Peaches	85 bu.
Total value of Peaches	
Total yield of Other Fruit	baskets
Total value of Other Fruit	\$188.75

Hampden County

ning, received fourth prize in Vegetable Indeing Contest.

1st, 16; 2nd. 17; 3rd. 15; 4th, 4.

# SUMMARY OF ENGLISH AND CITIZENSHIP

Number of English and Citizenship Classes in Evening Schools Number of English and Citizenship Classes in Fisk

Number of Elementary Evening School Classes Total Number of Classes. Total Enrolment in Evening School English and Citizenship Classes

Total Enrolment in Factory Classes..... Total Enrolment in Elementary Evening School

Combined Total Enrolments Total Number of Sessions At Fisk Factory Classes 86

Number of Citizenship Diplomas Awarded 

# ENROLMENT DATA, DECEMBER 1, 1931

	Teachers	Rooms	Pupils	Av. No. Pm
Aldenville	Q	9	299	33
Alvord	8	9	269	34
Belcher	16	18	557	35
Bowe, Patrick E.	15	18	495	33
Center Junior High				
and 3 Portables	13		560	43
At Valentine	6		199	33
At Bowe	3		95	31
Chapin	16	16	632	40
Chicopee Street	2	. 2	55	28
Church Street	9	8	292	32
Kirby, Michael A.	22		829	38
Memorial	5	5	177	35
Montcalm Street	8	9	252	32
North Chicopee	1	1	14	14
Robinson-Valentine	17	20	557	33
Royal Street	2	2	63	32
School Street	4	4	81	20
Sheridan Street	5	6	151	30
Smith Highlands	2	2	42	21
Spruce Street	4	4	131	. 33
Taylor, George S.	12	13	448	. 38
Willimansett	4	5	101	25
High School	30		928	
*Continuation	6		155	
**Trade	10		221	
Supervising Principal				

257

Special Teachers

Deduction to avoid

duplication of part-time teachers

# ENROLMENT SUMMARY

Day Schools:	Teacher	Pupils
· Elementary and K	indergarten 118	4035
Iunior High	57	2150
High	30	928
*Continuation	6	155
**Trade	10	221
Opportunity	8	114
· Supervising Princi	pals 13	
Supervisors	5	
Special Subject Te	achers 10	
	257	7603
Deduction to avoid of	Iuplication of	
part-time teache	ers 4	
	253	

\*4 teachers give part-time service in this school.
\*\*2 teachers give part-time service in this school.

Evening Schools:	Teachers	Pupil
High (including Civil Service		
classes)	15	435
Elementary	2	-32
Adult Alien	18	372
Trade	10	163
Practical Art	11	183
	56	1185
Deduction to avoid duplication of part-time teachers	1	

55

# INCREASE IN ENROLMENT IN DAY SCHOOLS December 1, 1918—December 1, 1931

	1918	6161	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930
High	500	314	35	438	435	484	908	838	450	511	889	890	739
Bonneville	66	8											
Center Junior High (High)		38	22	412	8	<b>(2)</b>	408	288	619	749	936	773	8
(Bowe)													
(Valentine)													
Valentine	415	425	479	537	8	500	816	448	443	460	413	422	255
Robinson	2002	187	300	324	353	402	248	274	271	283	276	243	243
Grape Street	8	03	20	112	146	154	1481	acht					
School Street	104	140	141	881	143	149	143	137	125	120	120	1133	86
Sprace Street	155	160	166	170	133	143	163	17.2	164	151	22	143	132
Knights of Columbus					101	135	104						
Academy Street							12						
Patrick E. Bowe.								602	687	089	586	551	548
George S. Taylor.	Ochmydby H.S.	NHS		464	127	505	574	485	100	514	505	200	484
	325	331		317	330	336	336	311	88	902	320	201	308
Altoord	405	33	322	33	412	450	458	349	335	323	323	268	256
Belcher	432	398	387	308	412	438	478	263	802	804	730	500	545
Sheridan Street	308	212	227	217	215	218	221	302	187	177	189	183	165
Aldenville	334	225	250	181	203	386	241	420	386	316	307	200	312

# 538 781 8 2170 427 1012 808 44/0 Kirby Junior High

SCHOOL SUPERINTENDENT'S REPORT

### VERAGE AGES OF PUPILS BY GRADES DECEMBER 1, 1931

	Kindergarten		73	pupil	s 4	years	7	month
	First 1		695		6			
	Second	1	663		7	66	1	44
	Third	Elementary	665		8		2	- 44
	Fourth )	Grades	647		9	44	6	- 64
	Fifth	3,840 pupils	623		10	-	8	.64
	Sixth		557		11		9	44
	Seventh )	Junior High	670		12	-	9	44
	Eighth	Grades	687		13	-	7	**
	Ninth	2,038 pupils	681		14		9	
	Tenth )	High School	481	-	15		3	
	Eleventh	Grades	244	. «	16	44	1	**
	Twelfth	854 pupils	129		17		3	
	Post Graduate		18		18	**		
	Opportunity C		117	- 66	12	44	8	
Trade School for Boys Continuation School: Boys' Division					15		5	
				-	15		6	
	Girls' Divisio		113		15	- 66	6	

These figures are based on the number of pupils be longing on December 1, 1931.

# MEMBERSHIP BY AGE AND GRADE

October 1, 1931, in Elementary, Junior High, and Senior High Schools

No.   10   10   10   10   10   10   10   1		Grade	4*	5*	6	7	8	9	10	11	12	13	14	1.5	16	17	18	19	20	STEE	Tetals
2 16246 6 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3																				100	
3 200210 C 14 2 7 2 3 33 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35		-7		187	148	44	11														
4																					
5   1   50   10   20   7   2   3   3   3   3   3   3   3   3   3		3			1 2	102	146	62	14	2											
		4				2															
1								95	136	66											
1	8	6							93	102	82	27									323
1	0																				
10	ī	8								5	79	128	94	36							
1											9										
12		10																			
Pro.												1	5						1		
1   3   1   1   1   1   1   1   1   1														4	25						
Cont.   10   10   20   20   20   20   20   20		P.G.														9		3			
Mex.   M   G		Subner.																			67
1 Trible 4		Total	31				291	306	3)))	204		344	383	200	142	61		- 8			3589
1 THIS 6 2 2 2 10 11 1 2 2 2 2 2 1 1 1 1 1 1 2 2 2 2		Kdg	34																		40
3 M6138 M11 2 333 4 1 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		10.0			118	8															
4 11982 6 14 2 3 30 30 5 5 1882 8 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5		2			141	136	23	4		2											
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6   \$8,9456 61 19 7, 7 2   20 20 20 27   9 38111 82 2011 1 1 155 2		4					136	124	50	14											
7   9, 841111 88 22 111 11   129   28   29   29   29   29   29   29		- 5						104	120	36		4									
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9 3146(154) 771 1 1 375-6 10 10 976 975 37 7 1 246 11 1 1 7 660 46 181 4 1 156 12 2 2 2 68 30 5 5 P.G. 1 3 16 100 10 13 4 2 133 Abbass 1 3 3 16 100 10 13 4 4 2 133	3	2							9	81	111	88	28								
9 3146(154) 771 1 1 375-6 10 10 976 975 37 7 1 246 11 1 1 7 660 46 181 4 1 156 12 2 2 2 68 30 5 5 P.G. 1 3 16 100 10 13 4 2 133 Abbass 1 3 3 16 100 10 13 4 4 2 133	N.									6											
11 1 7 60 46 18 4 136 12 2 2 6 30 5 5 5 P.G. 1 3 16 10 10 10 13 4 24	Y	9									3										
12 2 2 2 6 39 5 63 P.G. 7 4 2 13 Fabrus 11 3 1 6 10 10 13 4 44	н																		1		
P.G. 7 4 2 13	н	11											7	60							
Tabus 1 3 1 6 10 10 13 44	н														26						63
	ı	P.G.														7	4		2		13
Total 34 [177] 259 [287] 307 [274] 292] 250 [303] 430 [395] 280 [133] 63 [13] 3 [3900	П	Xabout.																			
	ı	Total	34	177	299	287	307	274		230				280					3		3900

### EXAMINATION OF EYES AND EARS

Number	of pupils examined	7088
	found defective in sight	853
Number	found defective in hearing	89

# REPORT OF SUPERVISORS OF ATTEND

	Mr. Cleary	Mr. Kennedy
Number of visits to schools	2355	1453
Number of visits to families	. 2486	1572
Number returned to schools from	1	
streets	. 28	26
Number of arrests	. 7	2
Number prosecuted	7	2

# TRANSPORTATION

TRANSPORTATION

The following is based on the December 1, 1931, enrolment, and shows the number of pupils who receive transportation over the various routes with the cost of service:

# LUDLOW ROAD BURNETT ROAD TORACCO FARM

Number convicted....

DISTRICT, SHERIDAN STREET	
Fo George S. Taylor (grades 7-8)	0
To Aldenville (grades 1-6)	8
To High School (grade 10)	5
Fo Center Junior High (grade 9)	6

# GRANBY LINE

Kirby (gr Fairview						

# TROLLEYS

To Chapin from Unicoped	Street (grades 3-4)
To Kirby from Fairview	(grade 9)
To Fairview from North	Chicopee (grades 3-8)

SCHOOL SOLEKINTENDERLY STREETON
To Kirby from Bridge (grade 7)
To Kirby from Charbonneau Terrace (grades 7-9) 13
To Kirby from Aldenville (grades 7-9)
To High from Aldenville
To High from Chicopee Street
To High from Fairview
To High from Smith Highlands
To High from North Chicopee
To High from Willimansett
To High from Chicopee Falls
To High from Chicopee Falls (grade 9)
To Valentine from Northwood (grade 3)
To Belcher from Bircham Bend (grades 1-6)
To George S. Taylor from Bircham Bend (grade 7)

# CONTINUATION SCHOOL, GIRLS

From	Aldenville	10
From	Willimansett	11
From	Chicopee Street	2

	Aldenville	
	Willimansett	
From	Chicopee Street	

# CHICOPEE TRADE SCHOOL

	Aldenville	
From	Willimansett	. 32
From	Chicopee to Chicopee Falls	. 15

.858

### m : 1

SUMMARY OF TRANSPORTATION, 1921-1931

	rupus rransporteu,	December 1, Enron	пент
Year	Bus	Trolley	Total
1921	57	353	410
1922	44	465	509
1923	103	503	606
1924	109	395	504
1925	109	401	510
1926	128	564	692
1927	128	624	752
1928	114	642	756
1929	116	595	711
1930	114	623	737
1931	131	727	858

### Cost of Transportation

Years	Bus	Trolley	Total
1920-1921	\$2,360.50	\$4,555.00	\$6,915.50
1921-1922	3,086.55	3,643.25	6,729.80
1922-1923	3,546.75	5,465.20	9,011.95
1923-1924	3,746.00	5,684.99	9,430.99
1924-1925	3,640.50	6,097.20	9,737.70
1925-1926	4,072.00	7,079.38	11,151.38
1926-1927	4,980.00	7,262.27	12,242.27
1927-1928	5,010.00	9,054.44	14,064.44
1928-1929	5,000.00	9,587.57	14,587.57
1929-1930	5,006.50	10,815.33	15,821.83
1930-1931	5,022.00	12,094.25	17,116.25

# STATISTICS ON SCHOOL COSTS

Data are from the Annual Reports of the Department of Education, Part II. These costs are for the support of all public day and evening schools except the Trade and Continuation Schools and are for the school year ending June 30 of each year. The expenditures by the Board of Health for medical supplies, inspection, and supervision are included in the total cost.

# . \_ . \_ . \_ .

		State average for
Year	Chicopee	the 39 cities
1920-1921	\$66.98	\$73.65
1921-1922	63.82	78.58
1922-1923	71.85	81.38
1923-1924	74.93	85.13
1924-1925	75.69	88.43
1925-1926	74.30	90.09
1926-1927	76.64	95.32
1927-1928	71.85	100.19
1928-1929	. 74.63	101.24
1929-1930	82.29	103.61
1930-1931	85.47	103.82

Increase for State from 1920-1921 to 1930-1931. 30.67 Chicopee in 1920-1921 ranked \$6.67 below the State Average.

Chicopee in 1930-1931 ranked \$18.35 below the State Average.

# 2. Cost of Instruction Per Pupil:

The total expenditures for salaries of teachers, supervisors, and principals divided by the net average member-

	Chicopee	State Average
1921	\$48.13	\$55.60
1922	45.26	57.98
1923	48.83	61.10
1924	51.30	62.56
1925	50.55	64.47
1926	50.35	65.61
1927	52.89	71.12
1928	54.59	73.01
1929	56.01	74.15
1930	61.93	75.21
1931	62.66	75.24

Increase for Chicopee from 1920-1921 to 1930-1931. \$14.53 Increase for State from 1920-1921 to 1930-1931. . 19.64 Chicopee in 1920-1921 was \$7.47 below the State Average. Chicopee in 1930-1931 was \$12.58 below the State Average.

3. Net Cost Per Pupil from Local Taxation for 1930-1931 : Chicopee \$78.67

Chicopee \$78.00
State Average for 39 Cities 95.00
Chicopee was \$16.39 below the State Average.

4. Comparison of Chicopee with All Surrounding Cities

# TOTAL COST PER PUPIL IN 1930-1931

Springfiel																		\$123.70
Holyoke																		112.01
Amherst																		101.42
West Spr	ingi	ic	le	ı.														99.61
Greenfield																		98.25
Northamp	ton																	86.26
Ludlow .																		85.92
Chicopee																		85.47
Pittsfield																		84.97
Palmer .																		84.44
Westfield																		82.59
South Ha	dlex																	80.34

# 5. Comparison of Trade School Cost Per Pupil.

The figures are furnished by the Department of Education for the year ending August 31, 1931. The net cost to the City is one-half the cost of the operation of the school on account of reimbursement.

City	Average Membership	Cost Per Pupil
Westfield	70.0	\$313.12
Newton		272.50
Holyoke		237.14
Quincy	169.4	235.56
337 345	120.2	225.14

Average cost per pupil for all Trade Schools in 1931 was \$206.23. Chicopee Trade School ranked ninth in cost per pupil.

# SALARY SCHEDULE OF TEACHERS IN CHICOPEE,

A. Elementary Grades, Including Kindergarten

 1st
 2nd
 3cd
 4th
 5th
 6th
 7th
 8th
 9th

 Year
 Year
 Year
 Year
 Year
 Year
 Year
 Year

 \$1000
 \$1100
 \$1200
 \$1200
 \$1500
 \$1600
 \$1600

 B. High
 and
 Junior
 High
 Grade
 Nine
 (Women Who are College

Graduates) \$1600 \$1700 \$1800 \$1900 \$2000 \$2100

C. Junior High Grades (Women Who are not College Graduates) \$1100 \$1200 \$1300 \$1400 \$1500 \$1600 \$1700

D. Opportunity Class and Domestic Science Teachers \$1300 \$1400 \$1500 \$1600 \$1700

E. Men Teachers, Trade, Continuation, and Manual Training \$1800 \$1900 \$200 \$2100 \$2200 \$2300 \$2900 \$2500

F. Men Teachers, College Graduates in High School \$2000 \$2100 \$2200 \$2300 \$2400 \$2500 \$2600 \$2700 \$2800 G. Elementary School Principals, \$1700 to \$2200, as voted

G. Elementary School Principals, \$1700 to \$2200, as voted Teaching Principal after 35 years of service in Chicoper, \$1800. H. Junior High School Principals, \$2200 to \$2800, as voted 1. High School Principal, \$4500, as voted

J. Day and Evening Trade and Continuation School Director, \$4000, as voted

-An extension of \$200 beyond the maximum of the above salary schodule will be allowed for professional improvement of collage grade completed since July 1, 1921. Such increments will be granted by increments of \$30 or each 50 hour unit of professional study completed on or before August 31, and shall be effective, if approved, as of September 1 of that year. Revised February 5, 1930.

# SALARY DISTRIBUTION OF TEACHERS

Teachers on Ten     Salary Distrib		Number of Teach
a. \$1000-\$1500	29	
b. 1501- 2000	126	
c. 2001 2500	41	
d. 2501— up	11	
Total	207	207
2. Teachers on Ann	ual Contract	
a. \$1000-\$1500	23	

1501— 2000 , 20 2001— 2500 3 46 46

CENEDAL LAWS CHAPTED IL SECTION 41

TENURE OF TEACHERS. Every school committee, expert in Boston, in electing a teacher or superintendent, who has served in its public schools for the three previous consecutive school years, other than a union or district superintendent, shall employ him to serve at its discretion:

but any school committee may elect a teacher who has served in its schools for not less than one school year to serve at such discretion.

SALARY DISTRIBUTION OF DAY SCHOOL EM-

# PLOYEES

Number	Salary .	Number	
7	\$1100	2	
9	1200	3	
4	1250		1450
16	1300	8	1500 a

Number	Salary	Number	Salary
6	1550	10	2300
38	1600 ъ	2	2400
20	1650	7	2500
30	1700	1	2600
10	1750	1	2750
13	1800 c	2	2800
10	1850	1	2900
16	1900 d	1	3000
. 1	1950	1	3100
6	2000 е	1	3200
11	2100	1	4000
2	2150	1	4550
7	2200	1	6500
6	2250	-	

### NOTES-

a. 1 Secretary, High School

b. 1 Clerk, Administration Office c. 1 Clerk, Administration Office d. 1 Supervisor of Attendance

e. 1 General Repair Man

# Weekly Salaries

Number	Salary	(Annual Basis)
3	\$7.00	(\$366.00)
1	27.00	(1411.71)
1	30.00	(1568.57)
9	31.00	(1620.86)
1	32.00	(1673.14)
2	33.00	(1725.43)
1	34.00	(1771.71)
6	35.00	(1830.00)
1	36.00	(1882.29)
1	40.00	(2091.43)

Total 26

Weekly	Salaries.	Temporary	Employees

Number	Salary	13 wk	s. 18 wks.
3	\$29.	\$377	\$522.
	Hourly '	Wages	
			Annual basis
Number	Wages	Hrs.	(approximately)
1	.35	1920	\$672.00
1	.45	353	158.85
1	.45	468	210.60
1	.45	960	432.00
2	.45	1680	756.00
1	.45	1728	777.60
2	.45	1840	828.00
1	.45	1960	882.00
Total 10			
SUMMARY:			
Total Annual	salary employ	ccs	259
	salary emplo		
Total of pern	anent employe	es on annu	ial and

Total of permanent employees on annual and weekly salaries	
Total weekly temporary employees	3
Total hourly wage employees	10
Total of hourly and weekly temporary em-	
ployees	

ployees

Grand total of permanent Day School Employees

298

# GRADUATES OF THE CHICOPEE HIGH SCHOOL., IUNE, 1931

Stanislava Julia Janas Charles Ernest Kallaugher Loraine Margaret Kerr Loretta Ellen King

Mildred Janet Lapides Norman Charles LaRiviere Marguerite Jeannette Lenhart Ernest Delphis Levreault

Franklin Sickman Jean Barbara Skinner John Jeremiah Slattery Edward Everett Saape Lily Stark Helen Kathryn Stawarz William Joseph Stefanik Harry Stein Anna Stepezyk

Helen Kathryn Stawarz William Joseph Stefanik Harry Stein Anna Stepczyk James Dunlop Stewart John Frank Stopa Christina Nora Sullivan Ethel May Sullivan William John Sullivan, Jr Mary Katherine Swift Irene Helen Sattrowski Zenon Szatrowski Anna Theresa Szmist Gabrielle Cecelia Theroux John Joseph Toohey Louis Simon Topulos Charles Joseph Tutty Fred Francis Valego Emily Anna Wegrzyn Thessee May White

