The Annual Report of the Public Schools

Nutley, New Jersey



FOR THE YEAR ENDING JUNE 24, 1932

MEMBERS OF THE BOARD OF EDUCATION June, 1932

Officers of the Board

President, Dr. Horace Tantum

Vice-President, Mrs. Allan P. Ames Clerk, Colin Linn

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		Term
Name	Members Address	Expires
Dr. Horace Tantum	245 Rutgers Place	1933
Mrs. Allan P. Ames	70 Vreeland Avenue	1933
John M. Mackay	94 Hillside Avenue	1933
Frank H. Pierson	11 Irving Place	1933
Harry H. Halsted	102 Hawthorne Avenue	
Mrs. Frederic H. Sanford	197 Nutley Avenue	1934
Richard W. Booth		1935
Mrs. Hugh G. Davis	438 Prospect Street	1935
Arthur P. Dickinson	85 Vreeland Avenue	1935

COMMITTEES

	Finance	
Mr. Dickinson	Mr. Halsted	Mrs. Sanford
Mrs. Ames	Teachers Mrs. Davis	Mr. Pierson
Mr. Booth	Buildings and Grounds Mr. Mackay	Mr. Pierson
Mrs. Sanford	Rules and Regulation s Mr. Mackay	Mr. Dickinson
Mr. Pierson	Curriculum Mrs. Ames	Mrs. Sanford
Mr. Halsted	Extra-Curricula r Mr. Mackay	Mr. Dickinson
Mrs. Davis	Publicity Mrs. Sanford	Mrs. Ames
Mr. Booth	Lectures and Libraries Mr. Halsted	Mrs. Davis

Regular meetings of the Board of Education are held on the fourth Monday of each month at 4:15 P. M. in the Board Room, High School.

THE PRESIDENT'S FOREWORD

Another difficult year has closed. The work of our school officials and teachers has increased materially because of the depression. Many children needed to be fed and clothed to keep them in school. This responsibility has fallen to our teachers and they have responded splendidly.

Our numbers in the upper six years have increased materially. The greatest increase was in the high school. Next year's problem will be a more extensive one than the past year's, and yet we have so planned that our reduction in running expenses for next year accounted for a reduction of fifteen points in our tax rate, and we hope to bring about further economies. We were much gratified when our citizens recognized our efforts toward economy by approving our budget for 1932-33 by a vote of three to one. In addition to other economies no salaries have been increased during the past two years. When we add this item to our savings, the amount total is a considerable one.

We aim to run our schools economically but we must not lower their efficiency. Whatever is necessary to a complete school system must be retained. Whatever is not necessary to this end may be omitted. Lowering the efficiency of our schools means irreparable injury. This must not be permitted.

Our most serious problem for the coming year is the overcrowding of our high school. This building was built for 700 pupils, which capacity gave us a generous margin in 1927 when it was first occupied. Next year we shall have to accommodate 1,100 pupils. To do this classes must be made larger than is good for efficient instruction. Unless the building can be enlarged in the near future we face the disintegration of our junior school unit. It will be necessary to keep our ninth grades in the junior school building and to send all seventh and some eighth grades back to the elementary schools. This is a serious matter and deserves the attention of all thoughtful citizens.

The Board of Education appreciates the fine spirit of cooperation of our citizens during this trying period. Our Board members serve without any thought of remuneration. Our whole aim is to take reasonable care of our growing child population and to do this work for the public at the least possible cost. To this end we spend many hours in committee conferences and do it willingly. Our problem is yours. Will you not help to solve it?

Dr. Horace Tantum, President.

SUPERVISING PRINCIPAL'S REPORT For the Year Ending June 24, 1932

To the Board of Education, Nutley, New Jersey.

I take pleasure in submitting my twelfth annual report of the public schools, as follows:

School Calendar for the Year 1931-32

September 8 Tuesday	
September 9Wednesd	ayFirst term begins.
January 29Friday	First term ends.
February 1 Monday	Second term begins.
June 24Friday	Second term ends.

Holidays

October 12	Monday	Columbus Day.
November 26	Thursday	Thanksgiving Day.
November 27	Friday	Thanksgiving Recess.
December 23	Wednesday to)
January 4	Monday	Christmas Recess.
February 12	Friday	Lincoln's Birthday.
February 22	Monday	Washington's Birthday.
March 23	Friday to	
April 4	Monday	Easter Recess.
May 30	Monday	Decoration Day.

Number of teaching days — 189.

1. Enrollment by Schools - 1931-32

High School	Grades 9-12	(9 79
Junior School	Grades 7-8		60 2
Park School	KdnGrade 6	8	876
Yantacaw School	KdnGrade 6 .		490
Washington School	KdnGrade 7 .	8	817
Lincoln School	KdnGrade 7 .		712
Spring Garden School	KdnGrade 7		658
Orphans' Home	KdnGrade 5		52

Total 5,186

2. Enrollment by Grades - 1931 - 32

Kindergarten
Grade 1
Grade 2
Grade 3
Grade 4
Grade 5
Grade 6
Grade 7
Grade 8
Grade 9 415
Grade 10
Grade 11
Grade 12 149
Post Graduates
Ungraded 45
-
Total 5,186

3. Enrollment by Ages - 1931 - 32

4	years		144
5	years		328
6	years		446
7	years		415
8	years		441
9	years		448
10	years		441
11	years		425
12	years		. 398
13	years		. 391
14	years		. 420
15	years		. 339
16	years		. 284
17	years		. 167
18	years		. 69
19	years		. 22
20	years	and over	. 8
	Total		5,186

4. Comparative Enrollment Statistics

									Boys	
Years	H. S.	Jr. S.	Park	Yant.	Wash.	Linc.	Sp. Gd.	Orph.	Voc.	Totals
1920-21	251	225	383	339	556	658	273		33	2718
1921-22	297	283	339	331	552	752	274		25	2853
1922-23	346	266	337	353	623	794	298		21	3038
1923-24	390	394	729	299	500	635	293			3240
1924-25	420	449	807	316	553	674	328			3547
1925-26	465	464	826	354	568	698	421	63		3859
1926-27	527	513	878	364	582	680	480	69		4093
1927-28	552	600a	834	393	707	678	564	75		4403
1928-29	651	591b	844	408	751	657	631	72		460 5
1929-30	694	575c	888	440	805	684	670	69		4825
1930-31	838	585d	885	507	823	728	674	54		5094
1931-32	979	602e	876	490	817	712	658	52		5186
	T			·				din ma		

1920-21 to 1931-32

a— 27 Junior School pupils in elementary school buildings.
b—110 Junior School pupils in elementary school buildings.
c—131 Junior School pupils in elementary school buildings.
d—141 Junior School pupils in elementary school buildings.
e—186 Junior School pupils in elementary school buildings.

5. Comparative Attendance Statistics

1927-28 to 1931-32

	1927-28	1928-29	1929 -30	1930-31	1931-32
Total enrolled	4,403	4,605	4,825	5,094	5,186
Percent of attendance	.938	.928	.931	.942	.937
Times tardy	6,092	6,079	5,047	4,885	4,714
Total days present	697,272	714,033	763,753	831,386	835,8111/2
Total days absent	45,967	$55,543\frac{1}{2}$	56,020 1/2	$51,441\frac{1}{2}$	56,091 1/2
Present every day	392	352	370	520	512

Teachers Employed 1931-32

Kindergarten	10
Grades 1-8	118
Grades 9-12	37
Ungraded and Special Classes	3
Manual Training and Household Arts	8
Non-teaching Principals	7
Supervisors	2
Librarian	1
Permanent Substitutes	3
Home Teachers	2
Supervising Principal	1

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Professional Training of Teachers

College Graduates	57
Normal school graduates	
Montclair 13	
Newark	
Trenton	
Others	
·······	108
Graduates of other training and professional schools Summer schools, extension courses, etc	18 9

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Colleges Represented

Columbia Duquesne Emporia Franklin & Marshall Gettysburg Goucher Hunter Iowa State Lafayette Lehigh Maryville Millsaps Montclair State T. C. Mt. Holyoke Muhlenberg New York State T. C. New York University Ohio State Ohio Wesleyan Pennsylvania State Rutgers Shorter Simmons Smith Syracuse

U. of Colorado U. of Nebraska U. of Michigan U. of Pennsylvania U. of Washington Upsala Vanderbilt Waynesburg West Chester S. T. C. Western State T. C. Western College Wilson

Normal Schools Represented

Albany, N. Y.	Glassboro, N. J.	New Paltz, N. Y.
Bloomsburg, Pa.	Gorham, Me.	Newark, N. J.
Bridgewater, Mass.	Huntsville, Tex.	Oneonta, N. Y.
Buffalo, N. Y.	Indiana, Pa.	Oswego, N. Y.
Castleton, Pa.	Keystone, Pa.	Plattsburg, N. Y.
Clarion, Pa.	Lock Haven, Pa.	Plymouth, N. H.
Conway, Ark.	Los Angeles, Cal.	Potsdam, N. Y.
E. Stroudsburg, Pa.	Mansfield, Pa.	Salem, Mass.
Fitchburg, Mass.	Marquette, Mich.	Shippensburg, Pa.
Framingham, Mass.	Montclair, N. J.	Trenton, N. J.
Fredonia, N. Y.	New Britain, Conn.	West Chester, Pa.
Geneseo, N. Y.	Millersville, Pa.	Willimantic, Conn.

Other Schools Represented

Buffalo Academy of Fine Arts Eastman School of Music Potsdam—Crane Department of Music Mills Kindergarten Training School New Haven Normal School of Physical Education New York School of Fine and Applied Art Panzer College of Physical Education and Hygiene Pratt Institute Rider College of Commerce Wheelock Kindergarten Training School Williamson Trade School

Promotion Statistics Elementary Schools

	First Term	— Januar	y, 1932			
-	(On Roll		Percent of		
Grade	En		Successes			
'7A		33				
7B		143				
6A		130				
6B		273				
5A		188		$\begin{array}{c} 97.3\\95.1 \end{array}$		
5B		266				
4A		167		92.8		
4B		286		96.9		
3A		130		91.5		
3B		240		94.6		
2A		182 294		89.6 94.9		
2B 1A		294 187		94.9 86.6		
1A 1B		323		92.9		
ID		020		52.5		
	Second Te	erm — June	, 1932			
7A		80		98.8		
7 B		90		93.3		
6:A		279		97.1		
6 B		185		97.8		
5A		251		96.4		
5B		164		96.3		
4A		289		93.1		
4B		151		96.0		
3A		247		95. 9		
3B		184		95. 7		
2A 2B		290 178		91. 7		
2B 1A		178 293		93.8 91.5		
1A 1B		295 159		91.5 90.0		
	•					
Comp	arison of Succ	esses — Ele	ementary	Schools		
1923 1924 83.0 86.7		.927 1928 89.3 9 0 .1	1929 193 92.8 90		1932 94.6	
					0 110	
	Promotion Sta			001		
	rirst Tern	n — Januar	• ·			
			ercent of S 7A	uccesses 8B	8A	
English	• • • • • • • • • • • • • • • • • • • •		8.1	95.1	97.6	

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Arithmetic 96.4 Geography 100.0 History 94.5 General Science Health Education 99.2 Spelling 98.4 Penmanship	89.1 100.0 96.3 98.2 99.1 99.1	92.1 99.0 96.6 99.5 97.0 99.0	97.6 96.0 98.3 100.0 98.4 100.0
Second Term —	– June, 1932	2	
English 87.5	98.9	100.0	97.4
Arithmetic 82.4	93.2	93.3	97.4
Geography 90.3	99.4	97.8	99. 0
History	96.6	97.1	98.0
General Science		100.0	100.0
Health Education	98.9	• • •	• • •
Spelling 88.2	98.2	97.9	100.0
Penmanship	100.0	100.0	100.0

Promotion Statistics — High School

First Term — January, 1932 Percent of Success

			Perc	ent of	Succes	ses		
	9B	9A	10B	10A	11B	11A	12B	12A
English	94.3	93.6	100.0	98.4	100.0	98.6	97.6	100.0
Latin		95.1	100.0	100.0	96.3	100.0	100.0	100.0
French		• • •	94.0	97.1	92.4	92.9	100.0	100.0
German			86.3	91.3	100.0	100.0	100.0	100.0
Mathematics	88.3	84.4	75.0	90.0	95.9	94.9	100.0	100.0
Science	93.5	94.3			100.0	100.0	100.0	100.0
History	92.4	81.4	84. 0	90.9			96.3	95.0
Civics				100.0				
Vocations		98.1						
Stenography					75.6	100.0	100.0	100.0
Typewriting				96.6	87.8	84.2		
Bookkeeping			97.7	100.0		100.0		
Office Training							100.0	100.0
Sec. Projects		• • •						100.0
	89.9							
Com'l Arithmetic		91.1						
Com'l Geography		• • •	96.2		.	• • •		
	~			-				
	Seco	nd Te	erm —	- June	, 1932	2		
English							877	100.0
English	90.2	90.6	95.3	97.1	100.0	93.8	87.7	100.0
Latin	90.2 78.4	90.6 91.9	$95.3 \\ 84.9$	$97.1 \\ 92.7$	100.0 100.0	93.8 100.0	100.0	100.0
Latin French	90.2 78.4	90.6 91.9 	$95.3 \\ 84.9 \\ 88.2$	$97.1 \\ 92.7 \\ 94.8$	100.0 100.0 95.0	93.8 100.0 94.7	100.0 100.0	100.0 100.0
Latin French German	90.2 78.4 	90.6 91.9 	95.3 84.9 88.2 86.0	$97.1 \\ 92.7 \\ 94.8 \\ 93.1$	100.0 100.0 95.0 81.2	93.8 100.0 94.7 100.0	100.0 100.0 100.0	100.0 100.0 100.0
Latin French German Mathematics	90.2 78.4 87.8	90.6 91.9 88.3	95.3 84.9 88.2 86.0 80.3	97.1 92.7 94.8 93.1 89.5	100.0 100.0 95.0 81.2 100.0	93.8 100.0 94.7 100.0 97.1	100.0 100.0 100.0 95.7	100.0 100.0 100.0 100.0
Latin French German Mathematics Science	90.2 78.4 87.8 88.5	90.6 91.9 88.3 90.3	95.3 84.9 88.2 86.0 80.3 91.9	97.1 92.7 94.8 93.1 89.5	100.0 100.0 95.0 81.2 100.0 100.0	$93.8 \\100.0 \\94.7 \\100.0 \\97.1 \\76.2$	100.0 100.0 100.0 95.7 89.6	100.0 100.0 100.0 100.0 100.0
Latin French German Mathematics Science History	90.2 78.4 87.8 88.5 82.4	90.6 91.9 88.3 90.3 94.7	95.3 84.9 88.2 86.0 80.3 91.9 80.9	97.1 92.7 94.8 93.1 89.5 90.7	100.0 100.0 95.0 81.2 100.0 100.0	93.8 100.0 94.7 100.0 97.1 76.2	$100.0 \\ 100.0 \\ 100.0 \\ 95.7 \\ 89.6 \\ 85.5$	100.0 100.0 100.0 100.0 100.0 97.6
Latin French German Mathematics Science History Civics	90.2 78.4 87.8 88.5 82.4 	90.6 91.9 88.3 90.3 94.7	95.3 84.9 88.2 86.0 80.3 91.9 80.9	97.1 92.7 94.8 93.1 89.5 90.7 95.2	100.0 100.0 95.0 81.2 100.0 100.0 	93.8 100.0 94.7 100.0 97.1 76.2 	100.0 100.0 100.0 95.7 89.6 85.5	100.0 100.0 100.0 100.0 100.0 97.6
Latin French German Mathematics Science History Civics Vocations	90.2 78.4 87.8 88.5 82.4 98.2	90.6 91.9 88.3 90.3 94.7 97.9	95.3 84.9 88.2 86.0 80.3 91.9 80.9	97.1 92.7 94.8 93.1 89.5 90.7 95.2 	100.0 100.0 95.0 81.2 100.0 100.0	93.8 100.0 94.7 100.0 97.1 76.2 	100.0 100.0 100.0 95.7 89.6 85.5 	100.0 100.0 100.0 100.0 100.0 97.6
Latin French German Mathematics Science History Civics Vocations Stenography	90.2 78.4 87.8 88.5 82.4 98.2	90.6 91.9 88.3 90.3 94.7 97.9	95.3 84.9 88.2 86.0 80.3 91.9 80.9 	97.1 92.7 94.8 93.1 89.5 90.7 95.2 	100.0 100.0 95.0 81.2 100.0 100.0 84.6	93.8 100.0 94.7 100.0 97.1 76.2 90.6	100.0 100.0 100.0 95.7 89.6 85.5 87.5	100.0 100.0 100.0 100.0 97.6 87.5
Latin French German Mathematics Science History Civics Vocations Stenography Typewriting	90.2 78.4 87.8 88.5 82.4 98.2 	90.6 91.9 88.3 90.3 94.7 97.9 	95.3 84.9 88.2 86.0 80.3 91.9 80.9 	97.1 92.7 94.8 93.1 89.5 90.7 95.2 76.5	100.0 100.0 95.0 81.2 100.0 100.0 84.6 77.4	93.8 100.0 94.7 100.0 97.1 76.2 90.6 92.1	100.0 100.0 95.7 89.6 85.5 87.5 73.3	100.0 100.0 100.0 100.0 97.6 87.5
Latin French German Mathematics Science History Civics Vocations Stenography Typewriting Bookkeeping	90.2 78.4 87.8 88.5 82.4 98.2 	90.6 91.9 88.3 90.3 94.7 97.9 	95.3 84.9 88.2 86.0 80.3 91.9 80.9 93.1	97.1 92.7 94.8 93.1 89.5 90.7 95.2 76.5 88.0	100.0 100.0 95.0 81.2 100.0 100.0 84.6 77.4 100.0	93.8 100.0 94.7 100.0 97.1 76.2 90.6 92.1 	100.0 100.0 100.0 95.7 89.6 85.5 87.5 73.3	100.0 100.0 100.0 100.0 97.6 87.5
Latin French German Mathematics Science History Civics Vocations Stenography Stenography Typewriting Bookkeeping Office Training	90.2 78.4 87.8 88.5 82.4 98.2 	90.6 91.9 88.3 90.3 94.7 97.9 	95.3 84.9 88.2 86.0 80.3 91.9 80.9 93.1 	97.1 92.7 94.8 93.1 89.5 90.7 95.2 76.5 88.0 	100.0 100.0 95.0 81.2 100.0 100.0 84.6 77.4 100.0 	93.8 100.0 94.7 100.0 97.1 76.2 90.6 92.1 	100.0 100.0 95.7 89.6 85.5 87.5 73.3 78.6	100.0 100.0 100.0 100.0 97.6 87.5 100.0
Latin French German Mathematics Science History Civics Vocations Stenography Typewriting Bookkeeping Office Training Sec. Projects	90.2 78.4 87.8 88.5 82.4 98.2 	90.6 91.9 88.3 90.3 94.7 97.9 	95.3 84.9 88.2 86.0 80.3 91.9 80.9 93.1 	97.1 92.7 94.8 93.1 89.5 90.7 95.2 76.5 88.0 	100.0 100.0 95.0 81.2 100.0 100.0 84.6 77.4 100.0 	93.8 100.0 94.7 100.0 97.1 76.2 90.6 92.1 	100.0 100.0 95.7 89.6 85.5 87.5 73.3 78.6 	100.0 100.0 100.0 100.0 97.6 87.5 100.0 100.0
Latin French German Mathematics Science History Civics Vocations Stenography Typewriting Bookkeeping Office Training Sec. Projects Jr. Bus. Trng.	90.2 78.4 87.8 88.5 82.4 98.2 98.2 91.4	90.6 91.9 88.3 90.3 94.7 97.9 97.9 96.2	95.3 84.9 88.2 86.0 80.3 91.9 80.9 80.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.3 91.9 80.2 80.3 91.9 80.5 91.9 80.5 80.5 80.5 80.5 80.5 80.5 80.5 80.5	97.1 92.7 94.8 93.1 89.5 90.7 95.2 76.5 88.0 	100.0 100.0 95.0 81.2 100.0 100.0 84.6 77.4 100.0 	93.8 100.0 94.7 100.0 97.1 76.2 90.6 92.1 	100.0 100.0 95.7 89.6 85.5 87.5 73.3 78.6 	100.0 100.0 100.0 100.0 97.6 87.5 100.0 100.0
Latin French German Mathematics Science History Civics Vocations Stenography Typewriting Bookkeeping Office Training Sec. Projects	90.2 78.4 87.8 88.5 82.4 98.2 	90.6 91.9 88.3 90.3 94.7 97.9 	95.3 84.9 88.2 86.0 80.3 91.9 80.9 93.1 	97.1 92.7 94.8 93.1 89.5 90.7 95.2 76.5 88.0 	100.0 100.0 95.0 81.2 100.0 100.0 84.6 77.4 100.0 	93.8 100.0 94.7 100.0 97.1 76.2 90.6 92.1 	100.0 100.0 95.7 89.6 85.5 87.5 73.3 78.6 	100.0 100.0 100.0 100.0 97.6 87.5 100.0 100.0

Data Concerning Junior School Classes Promoted to High School

Number in class	January 1932	June 1932 198 (92 boys
Number in class	(51 girls)	(106 girls
Average age	14 yrs.	13 yrs. 6 mos.
Youngest in class	. 12 yrs.	12 yrs.
Oldest in class	17 yrs.	16 yrs.
Number certificates granted	115	182
Total number in group	127	200
Number conditioned	9	16
Number failing of promotion	3	2
Studies in which conditioned:		
English	2	6
Arithmetic	2 3 5 3	11
History	5	4
Geography	3	1
Spelling and Penmanship		2

Data Concerning High School Graduating Classes

	January 1932	J une 1932
Number in class		77 (38 boys
	(26 girls	(39 girls
Average age	18 yrs. 10 mos.	18 yrs. 5 mos.
Youngest in class	16 yrs. 3 mos.	16 yrs.
Oldest in class	20 yrs. 6 mos.	20 yrs. 9 mos.

Probable Destination of High School Graduates

January	June
1932	1932
Colleges	18
Normal schools	6
Other teacher training schools 1	2
Business or secretarial schools	6
Other schools — agricultural, architectural, art,	
coast guard, drafting, dancing, electrical, en-	
gineering, law, music, nurses training, phar-	
macy	9
At home	
Post graduates — Nutley High School	4
Business	22
Undecided	10
58	77

Lectures

Two lectures on the general subject of "Progressive Education" have been given this year. On September 8th Dr. W. Carson Ryan of Swarthmore College, at present in charge of Indian Affairs for the United States Department of the Interior, spoke to the teachers; on December 15th the speaker was Mrs. Beatrice Ensor, editor of "The New Era" and founder of the New Educational Fellowship. Her subject was "A Changing Education for a Changing Civilization."

High School Assembly Programs

A number of interesting assembly programs were given in the High School during the year, as follows:

- Nov. 11-Captain Harry C. Bradshaw, of the American Legion, for Armistice Day.
- 9-Colonel Minnegerode, of the New York Times-"The Annihilation of Time and Space." Dec.
- Dec. 16—Dramatization of "Idylls of the King"—Miss Cone's English Class.
- Jan. 18—String Quartette—Mr. Assmus and students. Feb. 19—Tom Skeyhill—"George Washington."
- Feb. 26-Movie film-"Life of Washington."
- Mar. 11—Music of Other Nations, with brief talks by several pupils of Miss Walker's Senior English Class.
- Mar. 23—German Music—Mr. Keen's German Classes. Apr. 15—French Music—Miss Eastburn's French Classes. Apr. 29—General Motors Movie.
- May 20-Dr. Fraser Metzger, Dean of Men, Rutgers University.
- June 1-Program of Music-Mr. Fred Sierco and his company, of the Metropolitan School of Music. Newark.
- June 8-11B Class Program.

June 10-Lieutenant Harrison-"Opportunities in Aviation."

HIGH SCHOOL GRADUATES

Class of January, 1932

Janette Andriola Joseph Auerbach Elizabeth Augsberger Angelica Baldino William Bartel Myrtle Bennington George Boyce Caesar Cannara Robert Chenoweth Rose Ciccone Dorothy Conley Elgar Cueman Rose Curchy William Decker Elsie DeWolfe Vincent Donohue Virginia Durland Caroline Falkenbury Joseph Fulcoli Louis Gerber

Harold Hoskins Ward Huntting Marian Isley Margaret Jancovius Judson Jewett Alice Jones Edwin Kellett George Kenter Amuel Lardier George Law Jay Lee Janet Lomberg Grace Millar August Mohrbutter John Napoli Jane Noskiewicz Renit Orlando Stuart Patton Dorothy Petillo

Jennie Pichirallo Virginia Pignatore Adele Pingree Edith Poynter John Reilly Janet Reinheimer Charles Ryan Stephen Salamon Dorothy Saulpaugh Irma Schaefer William Sendecki John Sliwa John Swartz Horace Tantum John Taylor Rose Vocaturo Richard Ward Anne Webster Robert Zilske

Class of June, 1932

Anita Allen Frederic Applegate Ruth Armstrong Zaven Avedisian Fred Baeder Harold Bailey John Bennett Laura Buchenberger Howard Buckley Helen Chapple Marjorie Ciccone Josephine Collins Michael Connors Lloyd Coughtry Ethel Damberg Jeanne Davis John deSousa Jennie Dolan Louise Donohue Eleanor Duffy Fred Dwinell Mary England Edith Evans Gwyneth Farr Joseph Fikentscher Joseph Flaherty

Mitchel Fleming William Foos Anne GaNun Elisabeth Gazan Edith Gibson Michael Gingerelli Herbert Gladstone Jack Graham Frank Hagemann Warner Heath Alice Herron Mary Hovsepian Eleanor Humphrey Harold Keyser Frances Kimball Margaret Kissinger Elsa Klaus Richard Lang Charlotte Leach Edward Lenihan Nick Liloia Dante Macaluso Mabel Maesing David Marshall Howard Maxwell Ruth Member

Raymond Mercil Jerome Neiwirth Doris Olsson Kathleen O'Rourke Martin Poggi Frederick Roller Marion Roosenraad Emily Ryan Michael San Giacomo Gertrude Schultz Raymond Schwester Muriel Smedberg Dorothy Smith Ruth Snyder Dorothy Stiles George Symonds Carolyn Toy Alice Turner Kenneth Van Winkle William Verplanck Margaret Wallace Lavinia Washington Howard Wassall Frederick Young Howard Zetka

.

REPORT OF ATTENDANCE DEPARTMENT

Working Papers

Issued	54
Revoked	4

Average Monthly Attendance

Contir	uation Sch	ools	 29.7
Boys'	Vocational	School	 23.3
Girls'	Vocational	School	 11.3

Court Cases

During the school year twenty-seven cases were summoned to the Recorder's Court for a variety of offenses. The commonest offense was the violation of the compulsory attendance law. In such cases the parents were summoned. There were also some cases of theft. Two, a boy and a girl, were committed to the State Home.

It is our aim to prevent cases of delinquency from reaching the court. The Police Department and the Recorder have given us the finest cooperation. If a case reaches the court the delinquent is usually paroled under our care. Our experience has taught us that the vast majority of young people will go right under proper guidance. We are always reluctant to have one of our young people sent away to any kind of penal institution.

Pupil Absences

Absences from school are due to many causes, most of which must be investigated by the Attendance Officer. Personal illness or quarantine accounts for the greatest number. During the past year we found many children unable to attend school because they had no shoes or clothing. We have tried to supply these needs. The Attendance Department and the principals and teachers of our schools collected and distributed many hundreds of pieces of clothing and shoes. If suitable clothing was not donated, it was bought by the Teachers Relief Committee. This work has taken many hours of time but we think it is worth while.

The work of the Attendance Officer is varied. He must work for a high percentage of attendance. He must also be an understanding friend of boys and girls and their parents. He must be ready at all times to lend his help to those who are in trouble. This work has been done during the year with a rare ability.

THE YEAR IN RETROSPECT

Relief Work

The year which ended on June 24th was quite a difficult one for all of us. In addition to our usual load of teaching we were called upon to help the needy of our community in a very substantial way. Our teachers contributed more than \$5,000 in money and were instrumental in collecting and distributing many hundreds of pieces of clothing and shoes. All of our elementary schools furnished many bottles of milk daily to needy children, and the Lincoln School gave a meal of bread and hot soup on each school day to thirty or more children. Had it not been for the open-handedness of our teachers, many of our pupils would have gone without sufficient food and clothing. This relief was confined largely to children of school age, but money was found also to buy milk and coal for many needy families. We take it that such work is not only an obligation on our part but a privilege. Our jobs have been preserved to us and we are glad to show our community at least some measure of appreciation.

Our New Principals

In September, 1931, we began work with two new principals—Mr. John H. Snyder of the Junior School and Dr. Floyd E. Harshman of the High School. Both of these men have justified the confidence placed in them when they were elected to their present positions.

Creative Work

Each year we try to set up some definite objective for special consideration. Our interest the past year has been centered around creative work. We believe that every child has some definite ability that will mean an advantage to him if it can be discovered. It may be ability in an academic study such as English. Many of our pupils of all grades have written both poetry and prose of a very high type. The field of social sciences—history, geography, civics—offers many opportunities for creative expression. The industrial art field is closely allied to these studies. When the pupil works out his conception of an old Indian village, or a Roman castle, or the history of transportation, his hands are helping him to put his thought into concrete form. This is very desirable. During the year all elementary schools and the Junior School held exhibitions of creative work to which all teachers of Nutley were especially invited. It was our aim, first of all, to make all of our teachers familiar with the work of the others. In addition to this, many visitors were present from our town and from neighboring towns, also from the Newark and Jersey City State Normal Schools.

Teacher Improvement

Each year several of our teachers of elementary grades who are graduates of normal schools but not of colleges qualify for college degrees through extension courses. It is significant that fifty-seven of our teachers have at least a B.A. or B.S. degree. During the past year five qualified for the B.A. degree and one for the M.A. degree. The strength of a school system lies largely in the preparation of its teachers. Nutley is strong in its teacher personnel.

Attendance and Medical Inspection Departments

The Supervising Principal wishes to commend the work of our Attendance and Medical Inspection Departments. To get the best results they must work together harmoniously. Good attendance depends largely on health. The daily inspection by our nurses is of the greatest value. It is seldom that we have an epidemic of any kind because of this close health supervision. The follow-up work of our nurses is also important. Many parents are careless about the spread of disease. In such cases it is necessary for the nurses to supplement the work of the school's health examinations. Our school physicians give one health examination per year to each child. They are also required to administer the Schick diphtheria test. Our doctors are always on call in case of sudden illness or accident. Their services to our schools are worth many times their pay in money.

The work of our attendance officer is much more than merely keeping children in school. He must be a buffer many times between the home and the school in order that all children may have an even chance for reasonable schooling. He is the friend of our children. Whatever concerns them concerns him. If boys get into trouble with the police he is their counsellor. If they must go into court for trial, he goes with them to offer his aid. We feel that many of our boys and girls owe another chance to make good to his kindly ministrations.

Enrollment Comparisons

The statistics of the year show that our elementary schools decreased in numbers. The lowest decrease was 6 and the highest 17 with a total of 64, while the Junior School increased 17 and the High School 141. During the past several years the percent of increase has been greatest in the upper grades.

During the ten years ending June, 1931, the high schools of our State increased 115%. During this same period the Nutley High School increased 234%. Grades 1 to 8 of the State increased 22%; grades 1 to 8 in Nutley increased 73%.

The percent of total enrollment in the high schools in our State the past year was 15.9%; in Nutley, 16.4%. In 1920-21 9.2% of our total enrollment were in the High School. In the State in 1930-31 17.8 pupils were in the twelfth year of the high schools for every 100 in grade 1; in Nutley this number was 20.6.

The following table shows comparative costs on average daily attendance for the past year:

1930-31	State	County	Nutley
Supervision	\$ 9.12	\$11.25	\$10.95
Teachers' salaries	79.02	96.64	81.13
Text books	2.11	1.71	1.41
Supplies	3.41	3.28	3.41
Other instructional items	.19	.28	.15
Total instructional costs	93.85	113.16	97.05

The above figures include all districts—rural, where there is little or no supervision, as well as cities and towns where there is a great deal of supervision. Our State contains a great variety of districts, some of the poorest as well as the richest. The only reasonable comparison is with the districts of our own county where conditions are fairly similar. In these comparisons Nutley costs show up very favorably.

Manual Training

In this period of depression we are impressed by the fact that manual training in all its phases—wood and metal working, cooking, sewing and mechanical drawing-is even more valuable to our students than we believed it to be. The hope of a people in such an emergency is the ability to do for themselves many things that have been done for them in more prosperous times. This is the field of practical work, more practical and useful to the average citizen than many academic studies. Our boys have been able through their training in our shops to save the family many dollars in repairs and in new furniture. More valuable than this, however, is the pleasure and profit that comes from such employment. Our girls have been taught to make their own clothing. Many wear clothing daily that was made in our sewing rooms. More than 300 dresses were made by our high school classes. The girl graduates of our Junior School always make their own commencement dresses. If we are to become a self-sustaining people we must pay more attention yearly to those pursuits that guarantee a large degree of independence to the individual.

The Supervising Principal wishes to show his deep appreciation of his Board of Education. All through our most trying times there has been the most helpful sympathy and cooperation. For this he is very grateful.

Respectfully submitted,

PAUL R. RADCLIFFE, Supervising Principal.

MEDICAL INSPECTION DEPARTMENT REPORT

For Year Ending June 24, 1932

The Medical Inspection Department report for the school year 1931-32 follows:

The general health of the children was very good until March, when an outbreak of measles and scarlet fever occurred. On account of the distressed conditions in some of the homes this year we had to keep a very close watch for contagion, as parents felt they could not afford to have doctors except in extreme cases and did not realize the seriousness of contagion. The outside work of the nurses increased considerably because of this factor. We are happy to report the decrease in diphtheria cases due to immunizing which was well worthwhile. There were only two cases this year and no fatalities. Treatment cases of minor non-contagious ailments have also increased on account of the depression. This work keeps the children at school and they are given proper care each day until well.

General Summary

Daily minor treatment cases	
Regular inspection of classes daily.	
Number of children given toxin-antitoxin test for	
diphtheria	
Positive 55; negative 395.	
Number of physical examinations made by school	
physicians 4,876	
Parents were notified of physical defects of their	
children as disclosed by these examinations, as follows:	
Enlarged tonsils	
Defective teeth	
Defective vision	
Defective hearing	
Heart condition 117	
Exceptional cases treated through efforts of nurses:	
Throat operations	
Teeth treated at clinic	
Glasses fitted	
Other treatments, tests, etc	

Contagious Diseases

	Number Cases	Number Quarantined
Infantile paralysis	. 2	20
Diphtheria	2	6

Scarlet fever	56	74
Measles		40
Mumps	7	5
Whooping cough	72	9
Chicken pox		3
Scabies	28	0
		
	410	157

Dental Clinic Report

	Number	Extrac-	Treat-	Fill-	Clean-	
Months	Treated	tions	ments	ings	ings	Collected
Oct	234	109	115	40	3	\$42.25
Nov	228	104	71	63	16	44.45
Dec	166	40	66	69	15	31.50
Jan	190	75	70	63	9	36.00
Feb	176	75	65	26	18	34.85
Mar	172	59	48	80	9	29.75
Apr	110	24	45	37	13	21.60
May	108	36	25	45	29	19.00
Total	. 1,384	522	505	423	112	\$259.40

Respectfully submitted,

LAURA S. PERSCH, School Nurse.



REPORT OF DISTRICT CLERK

Nutley, N. J.

Gentlemen:

In compliance with the provisions of the School Law (Article 5, Section 63), I herewith present a full itemized statement of the Finances of the School District of Nutley for the school year ending June 30th, 1932, as shown by the books of the Board:

July 1, 1931—Balance\$ 22,032.03

RECEIPTS 1931-32

Sale of Bonds	10,000.00
State and County Funds	129,822.84
District Tax	580,626.00
Railroad Tax	14,497.04
State Aid for Manual Training	5,000.00

Total \$761,977.91

MISCELLANEOUS RECEIPTS

Interest on Deposits\$	80.05
Sale of Books	9.55
Defacement of Property, Loss of Books	9 3 .80
Tuition Fees	960.00
Telephone Tolls	126.50
Rental of Buildings	809.00
Sale of Materials, Manual Training and Domestic Science	847.42
Total	2,926.32
Grand Total of Receipts During Year and Balance on Hand	
at Beginning of Year\$7	64,904.23

EXPENDITURES

Salaries, Superintendent, Principals and Teachers\$	387,642.50
Salaries, Janitors, Engineers and Firemen	36.000.00
Wages, other Employees (Maintenance of School Plant and	,
Grounds)	3,476.81
Fuel	7,853.32
Transportation of Pupils	1,173.76
Tuition Fees	283.18
Expenses, Superintendent, Principals and Supervisors' Offices	10,410.26
Text Books	6,435.99
Supplies and other Expenses of Instruction	10,684.21
Light, Water, Power	5,955.75
Janitor Supplies	2,804.84
Medical Inspection, Salaries and Supplies	7,221.69
Board of Education and Business Office	6,969.49
Insurance Premiums	6,721.78
Lectures, Recreations, Athletics	1,469.57
Library Books, Magazines, etc.	3,539.92
Telephone Service	912.25
Compulsory Attendance, Salaries and Expenses	1,999.23
Cafeteria	2,000.00
Miscellaneous Expenses (Cartage, etc.)	518.98
	504,073.53

MANUAL TRAINING ACCOUNT

1 - 1 - 1 - 1 - 1 - 1 - 1

 $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$

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Salaries, Principals and Teachers\$ Material and Supplies Repairs and Replacements to Equipment	2,688.54
Total \ldots $\overline{\$}$	20,302.44

BOND ACCOUNT

Bonds Redeemed \$ 77,350.00 Payments to Sinking Fund 3,402.74 Interest on Notes and Bonds 102,514.50
Total

REPAIRS AND REFURNISHING ACCOUNT

Ordinary Repairs (Current Upkeep of Buildings and Grounds)\$	8,509.02
Janitors and Engineers Equipment	57.08
Educational Equipment	706.13
Total	9,272.23

CAPITAL OUTLAY

Construction of New Buildings\$ Landscaping and Playgrounds New Furniture and Equipment	628.80
Total\$	10,886.72
TOTAL DISBURSEMENTS, 1931-32\$7 Balance on Hand June 30, 1932	

ANALYSIS OF DISBURSEMENTS AND COSTS OF EDUCATION PER PUPIL

	Cost of Ed	ucation on Average
	Average	Daily
Administration (Bd. of Ed.)\$ 6,969.49	Enrollment \$ 1.48	Attendance \$ 1.57
Instruction—Supervision 51,035.26	10.81	11.54
Instruction—Proper	81.23	86.9 0
Operation of School Plant 57,521.95	12.19	13.00
Maintenance of School Plant 10,278.13	2.17	2.32
Co-ordinate Activities 9,220.92	1.96	2.08
Expenses, Auxiliary Agencies 8,183.25	1.73	1.85
Fixed Charges 7,004.96	1.49	1.58
Total School Costs \$533,648.20 Debt Service 183,267.24 Capital Outlay 10,886.72	\$113.06	\$120.84

\$727,802.16

194,153,96 533,648 20

10.684. 163.744.20 **.21.**

DISTRIBUTION OF EXPENDITURES BY TYPES OF SCHOOLS

Speci	al Kinder-	Elemen- tary Gr.		of	total chool
Class		1 to 8	Gr. 9-12	Total	Cost
Administration\$ 104.	55 \$ 348.50	\$ 4,924.84	\$ 1,591.60	\$ 6,969.49	1.30
Instruction — Supervision 765.	53 2,551.75	36,796.48	10,921.50	51,035.26	9.57
Instruction - Proper 6,430.	18,842.26	255,1 36.76	103,525.20	383,434.24	71.85
Operation 441.	4 4,417.50	39,315.71	13,347.00	57,521.95	10.78
Maintenance 204.	55 1,027.80	6,990.16	2,055.62	10,278.13	1.92'
Co-ordinate Activities 92'.	20 287.30	7,253.82	1,587.60	9,220.92	1.73
Auxiliary Agencies 13.	50 27.13	2,672.62	5,470.00	8,183.25	1.54
Fixed Charges 134.	45 672.20	4,854.31	1,344.00	7,004.96	1.81
Totals\$8,186.	52 \$27,674.44	\$357,944.72	\$139,842.52	\$533,648.20	100.

PERCENTAGE OF TOTAL SCHOOL COSTS OF TYPES OF SCHOOLS

	Percent
Special Classes	. 1.53
Kindergarten	. 5.18
Elementary Grades 1 to 8	. 67.05
High School Grades 9 to 12	. 26.24

REPORT ON SCHOOL BUILDINGS

	Land	Buildings	Equipment	Total Value
Park School	\$130,000.00	\$650,000.00	\$ 20,000.00	\$ 800,000.00
Yantacaw School	28,000.00	100,000.00	9,000.00	137,000.00
Washington School	33,000.00	380,000.00	12,000.00	425,000.00
Lincoln School	25,000.00	200,000.00	14,000.00	239,000.00
Spring Garden School	20,000.00	380,000.00	10,000.00	410,000.00
Church St. School	4,000.00	20,000.00		24,000.00
High School	70,000.00	658,000.00	52,000.00	780,000.00
Totals	310,000.00	\$2,388,000.00	\$117,000.00	\$2,815,000.00

OUTSTANDING BOND INDEBTEDNESS

June 30, 1931 Amount of Money	in Sinking Fund	.\$2,185,000.00 . 71,572.83
Net Indebtedness		.\$2,113,427.17

Respectfully submitted,

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COLIN LINN, District Clerk.

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