

New York State School Boards Association

2017 TEACHER CONTRACT

Survey

Central New York Results

(Includes Broome, Cayuga, Chemung, Chenango, Cortland, Onondaga, Schuyler, Tioga and Tompkins Counties)
 The online survey of school district and BOCES superintendents began on November 18, 2016 and ended on February 28, 2017. A total of 34 completed surveys from Central New York were received for a response rate of 45 percent.

Please fill out this survey based on the teacher contract you are **currently operating under**. If your teachers are working under an **expired contract**, please respond to the survey based upon the terms of the **expired contract**.

Contract Information

1. Average length of teacher contract: **3.59 years**

2. Average number of days from the start of the contract to when the contract was signed: **222 days**

Salary Information

(Please do **not** include stipends for extracurricular activities, coaching, etc.)

3. For the following school years, please report the lowest percentage step increase (or increment) in your teacher contract.

2014-15 school year to 2015-16 **0.72%**

2015-16 school year to 2016-17 **1.19%**

4. For the following school years, please report the highest percentage step increase (or increment) in your teacher contract.

2014-15 school year to 2015-16 **1.84%**

2015-16 school year to 2016-17 **1.48%**

5. For the following school years, please report the negotiated salary increase for all bargaining unit members, exclusive of step.

2014-15 school year to 2015-16 **1.94%**

2015-16 school year to 2016-17 **2.15%**

6. **Starting B.A. salary:** Salary for a FIRST-YEAR teacher with a bachelor's degree in the following school years:

	2014-15	2015-16	2016-17
Starting B.A. salary	\$42,628	\$43,364	\$44,051

7. **Starting M.A. salary:** Salary for a FIRST-YEAR teacher with a master's degree in the following school years:

	2014-15	2015-16	2016-17
Starting M.A. salary	\$44,926	\$45,848	\$46,486

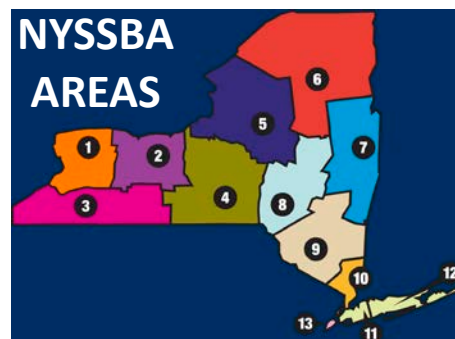
8. **10-year salary:** Salary for a teacher with a master's degree and in the 10th year of teaching (may or may not be "step 10") in the following school years:

	2014-15	2015-16	2016-17
10-year salary	\$52,398	\$53,710	\$54,429

9. **Late-career salary:** Salary for a teacher with a master's degree and in the 25th year of teaching (may or may not be "step 25") in the following school years:

	2014-15	2015-16	2016-17
Late-career salary	\$67,559	\$67,543	\$69,041

Central New York is **4** on the map



**New York State School Boards Association
2017 TEACHER CONTRACT SURVEY**

Health Insurance

10. Please provide the annual health insurance premium (major medical) charged by the insurance carrier per employee (regardless of employee contribution) for the health care plan with the greatest number of enrollees for the following years.

Annual Premiums	2015-16	2016-17
Individual coverage	\$7,415	\$7,932
Family coverage	\$18,463	\$19,840

11. What percentage of the total premium do the following groups of full-time active teachers (not the district) contribute toward their annual health insurance premium? (Using plan from question 10)

2016-17 Teacher Contribution	Individual Coverage	Family Coverage
New Teacher (hired in 2016, full time)	11.7%	17.2%
Most Senior Teacher	9.7%	16.5%

Retired Teachers

12. Does the district provide health insurance to **any** retirees? Yes **100.0%** No **0.0%**

13. What is the average percentage a teacher who retired in 2016 (not the district) pays toward their annual health insurance premium?

2016-17 Retiree Contribution	Individual Coverage	Family Coverage
Retired Teacher (retired in 2016)	23.0%	28.0%

14. Does the contract require Medicare enrollment at age 65? Yes **79.4%** No **20.6%**

Current Negotiations

15. In your most recent round of negotiations, was the district able to negotiate any contractual changes that resulted in monetary savings to the district? Yes **68.8%** No **31.3%**

Of the concessions that school districts negotiated, below is a breakdown of the types of concessions:

Concession	% of all concessions
Health insurance	83.3%
Salary/pay	13.3%
Leave	3.3%
Length of workday	----
Length of work year	----
Other	----

Districts that negotiated concessions reported the following dollar savings for the 2015-16 school year:*

Concession	2015-16 savings	Average per concession:
Health insurance	\$3,533,083	\$294,424
Salary/pay	Insufficient data	Insufficient data
Leave	Insufficient data	Insufficient data
Length of workday	n/a	n/a
Length of work year	n/a	n/a
Other	n/a	n/a

*Includes only those districts for which sufficient data was provided

**New York State School Boards Association
2017 TEACHER CONTRACT SURVEY**

Bargaining Objectives

16. Indicate the bargaining objectives achieved by the district during the latest round of collective bargaining.

Goal	% of districts that achieved
Health Coverage:	
1. Increase health insurance contribution for active teachers	60.0%
2. Increase health insurance contributions for retirees	56.3%
3. Require new(er) teachers to contribute more toward health insurance premiums than veteran teachers	27.3%
4. Increase deductibles/co-payments toward health insurance	62.5%
5. Reduce/eliminate health insurance coverage (e.g. cosmetic surgery or other elective procedures)	14.3%
Salaries:	
6. Link salary increases to inflation rate	27.3%
7. Eliminate steps/columns on the salary schedule	11.1%
8. Eliminate salary schedule completely	0.0%
9. Freeze salary schedule in at least one year of contract	22.2%
10. Sunset salary increases when contract expires	12.5%
11. Negotiate decreases to the salary schedule	16.7%
12. Negotiate an early retirement incentive	54.5%
13. Negotiate severance pay packages	0.0%
14. Increase number of steps to “cost down” increments	0.0%
Working conditions:	
15. Increase class sizes	11.1%
16. Decrease number of annual personal/sick leave days	0.0%
17. Increase the number of required teaching periods	27.3%
18. Increase length of workday	42.9%
19. Increase length of work year	0.0%

*Includes only those districts that sought each objective. Districts that did not seek each objective are not included in the calculation.