



ICPSR 32821

## Outcome Evaluation of Tribes Learning Communities in California, 2007-2010

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Teacher Impact Analysis Data Codebook



National Institute of Justice  
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# ICPSR

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## ICPSR Processing Notes

1. To protect respondent confidentiality, certain identifying information is restricted from general dissemination.

Users interested in obtaining these data must complete a Restricted Data Use Agreement form and specify the reasons for the request. A copy of the Restricted Data Use Agreement form can be requested by calling 800-000-0960. Researchers can also download the form as a Portable Document Format (PDF) file from the download page associated with this dataset.

Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-647-8200.

2. The following variable was modified to protect respondent confidentiality: T1YR1.

This variable is available in their original form through the Restricted Data Use Agreement described above.

3. Due to limitations of the statistical package, non-integer values in the STATA versions of the data files have not had value labels assigned.
4. ICPSR recoded blanks in numeric variables to -9 and labeled them Blank. All declared missing codes other than -9 were assigned by the principal investigator.
5. Users should be aware that the data may contain undocumented codes. These codes were not labeled by either the principal investigator or ICPSR.
6. Users should be aware that the data may contain out of range values.



### Analytic data file for Teacher Survey Impact Analysis (Dataset 13)

#### Explanation of Variables in the Analytic Data file for Teacher Survey Impact Analysis

| Variable         | Variable label                                   | Explanation  |
|------------------|--|--|
| teacher_study_id | Teacher study ID                                 | Obtained from the teacher survey data.   |
| cohort           | Cohort   | Values 1 and 2 mean cohort 1 and cohort 2 teachers, respectively.  |
| origtreat        | Treatment status at randomization                | Treatment status at randomization.   |
| tgrade1          | Teacher grade taught in year 1                   | Variable was constructed from “tgradeyr1” from the teacher roster data, “grade_levelyr1” from the student roster data and the grade information at time of randomization. “tgrade1” equals 1 if grade a teacher taught in year 1 was “1” or “1/2”, equals 2 if grade taught was “2” or “2/3”, equals 3 if grade taught was “3” or “3/4”, equals 4 if grade was “4” or “4/5”. If “tgradeyr1” is missing, “tgrade1” takes on the value of “grade_levelyr1” on the student rosters. If the grade variables are missing on both the teacher and student rosters, “tgrade1” takes on the value of “graderand” (grade information at time of randomization). |
| grd2             | Indicator variable - “tgrade1” = 2               | Indicator variable generated reflecting observed values of “tgrade1”; value 1 means that “tgrade1” equals 2.   |
| grd3             | Indicator variable - “tgrade1” = 3               | Indicator variable generated reflecting observed values of “tgrade1”; value 1 means that “tgrade1” equals 3.   |
| grd4             | Indicator variable - “tgrade1” = 4               | Indicator variable generated reflecting observed values of “tgrade1”; value 1 means that “tgrade1” equals 4.   |
| sch2             | Indicator variable - “cdscode” = code category 2 | Indicator variable generated reflecting observed values of “cdscode” (school's county, district and school code); value 1 means that “cdscode” contains a code in the 2nd category.  |
| sch3             | Indicator variable - “cdscode” = code category 3 | Indicator variable generated reflecting observed values of “cdscode” (school's county, district and school code); value 1 means that “cdscode” contains a code in the 3rd category.  |
| sch4             | Indicator variable - “cdscode” = code category 4 | Indicator variable generated reflecting observed values of “cdscode” (school's county, district and school code); value 1 means that “cdscode”   |

| Variable | Variable label   | Explanation  |
|----------|--|--|
|          |  | contains a code in the 4th category.   |
| sch5     | Indicator variable - "cdscode" = code category 5                   | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 5th category.  |
| sch6     | Indicator variable - "cdscode" = code category 6                   | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 6th category.  |
| sch7     | Indicator variable - "cdscode" = code category 7                   | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 7th category.  |
| sch8     | Indicator variable - "cdscode" = code category 8                   | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 8th category.  |
| sch9     | Indicator variable - "cdscode" = code category 9                   | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 9th category.  |
| sch10    | Indicator variable - "cdscode" = code category 10                  | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 10th category. |
| sch11    | Indicator variable - "cdscode" = code category 11                  | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 11th category. |
| sch12    | Indicator variable - "cdscode" = code category 12                  | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 12th category. |
| sch13    | Indicator variable - "cdscode" = code category 13                  | Indicator variable generated reflecting observed values of "cdscode" (school's county, district and school code); value 1 means that "cdscode" contains a code in the 13th category. |
| t17yr0   | (Yr 0) I have used Tribes in my classroom during the academic year | Obtained from the teacher survey data.   |



| Variable      | Variable label                                 | Explanation  |
|---------------|--|--|
| collabyr0     | (Yr 0) Teacher Collaboration                   | Teacher-level mean of “t9ayr0”-“t9dyr0”; missing values were recoded to mean.                      |
| studbehr0     | (Yr 0) Positive Student Behavior               | Teacher-level mean of “t10ayr0”-“t10lyr0”; missing values were recoded to mean.                    |
| tchefficyr0   | (Yr 0) Teacher Efficacy                        | Teacher-level mean of “t11ayr0”-“t11dyr0”; missing values were recoded to mean.                    |
| studcentyr0   | (Yr 0) Student Centered Teaching Practices     | Teacher-level mean of “t12ayr0”-“t12jyr0”; missing values were recoded to mean.                    |
| reflecyr0     | (Yr 0) Use of Student Refection Practices      | Teacher-level mean of “t13ayr0”-“t13dyr0”; missing values were recoded to mean.                    |
| suplearnyr0   | (Yr 0) Student Supportive Learning Practices   | Teacher-level mean of “t14ayr0”-“t14cyr0”, “t14eyr0-t14iyr0”; missing values were recoded to mean. |
| cooplearnyr0  | (Yr 0) Cooperative Learning Groups             | Teacher-level mean of “t15ayr0”-“t15eyr0”; missing values were recoded to mean.                    |
| smallgrpyr0   | (Yr 0) Small Group Activities                  | Teacher-level mean of “t16ayr0”-“t16kyr0”; missing values were recoded to mean.                    |
| collabyr0m    | Dummy variable - missing on “collabyr0”        | Equals 1 if “collabyr0” is missing.  |
| studbehr0m    | Dummy variable - missing on “studbehr0”        | Equals 1 if “studbehr0” is missing.  |
| tchefficyr0m  | Dummy variable - missing on “tchefficyr0”      | Equals 1 if “tchefficyr0” is missing.  |
| studcentyr0m  | Dummy variable - missing on “studcentyr0”      | Equals 1 if “studcentyr0” is missing.  |
| reflecyr0m    | Dummy variable - missing on “reflecyr0”        | Equals 1 if “reflecyr0” is missing.  |
| suplearnyr0m  | Dummy variable - missing on “suplearnyr0”      | Equals 1 if “suplearnyr0” is missing.  |
| cooplearnyr0m | Dummy variable - missing on “cooplearnyr0”     | Equals 1 if “cooplearnyr0” is missing.   |
| smallgrpyr0m  | Dummy variable - missing on “smallgrpyr0”      | Equals 1 if “smallgrpyr0” is missing.  |
| t1yr1         | (Yr 1) How many years have you been a teacher? | Obtained from the teacher survey data.   |
| collabyr1     | (Yr 1) Teacher Collaboration                   | Teacher-level mean of “t9ayr1”-“t9dyr1”.   |
| studbehr1     | (Yr 1) Positive Student Behavior               | Teacher-level mean of “t10ayr1”-“t10lyr1”.   |

| Variable     | Variable label                               | Explanation   |
|--------------|--|---|
| tchefficyr1  | (Yr 1) Teacher Efficacy                      | Teacher-level mean of “t11ayr1”-“t11dyr1”.                          |
| studcentyr1  | (Yr 1) Student Centered Teaching Practices   | Teacher-level mean of “t12ayr1”-“t12jyr1”.                          |
| reflecyr1    | (Yr 1) Use of Student Reflection Practices   | Teacher-level mean of “t13ayr1”-“t13dyr1”.                          |
| suplearnyr1  | (Yr 1) Student Supportive Learning Practices | Teacher-level mean of “t14ayr1”-“t14cyr1”, and “t14eyr1”-“t14iyr1”. |
| cooplearnyr1 | (Yr 1) Cooperative Learning Groups           | Teacher-level mean of “t15ayr1”-“t15eyr1”.                          |
| smallgrpyr1  | (Yr 1) Small Group Activities                | Teacher-level mean of “t16ayr1”-“t16kyr1”.                          |

# **ICPSR 32821**

## **Outcome Evaluation of Tribes Learning Communities in California, 2007-2010**

### **Variable Description and Frequencies**

**Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.**

**Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.**

## Outcome Evaluation of Tribes Learning Communities in California, 2007-2010

### Teacher Impact Analysis Data

#### TEACHER\_STUDY\_ID      TEACHER STUDY ID

Location: 1-6 (width: 6; decimal: 0)  
Variable Type: character  
Based upon 159 valid cases out of 159 total cases.

#### COHORT      COHORT

Location: 7-7 (width: 1; decimal: 0)  
Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 1            | Cohort 1     | 66                          | 41.5 %   |
| 2            | Cohort 2     | 93                          | 58.5 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

#### ORIGTREAT      TREATMENT STATUS AT RANDOMIZATION

Location: 8-8 (width: 1; decimal: 0)  
Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | Control      | 79                          | 49.7 %   |
| 1            | Treatment    | 80                          | 50.3 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.50
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.50

#### TGRADE1      TEACHER GRADE TAUGHT IN YEAR 1

- Study 32821 -

Location: 9-9 (width: 1; decimal: 0)  
 Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 1            | 1st grade    | 46                          | 28.9 %   |
| 2            | 2nd grade    | 44                          | 27.7 %   |
| 3            | 3rd grade    | 38                          | 23.9 %   |
| 4            | 4th grade    | 31                          | 19.5 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 2.34
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.10

**GRD2** INDICATOR VARIABLE - 'TGRADE1' = 2

Location: 10-10 (width: 1; decimal: 0)  
 Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 115                         | 72.3 %   |
| 1            | Yes          | 44                          | 27.7 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.45

**GRD3** INDICATOR VARIABLE - 'TGRADE1' = 3

Location: 11-11 (width: 1; decimal: 0)  
 Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 121                         | 76.1 %   |
| 1            | Yes          | 38                          | 23.9 %   |

Based upon 159 valid cases out of 159 total cases.

- Study 32821 -

- Mean: 0.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.43

**GRD4** INDICATOR VARIABLE - 'TGRADE1' = 4

Location: 12-12 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 128                         | 80.5 %   |
| 1            | Yes          | 31                          | 19.5 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.40

**SCH2** INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 2

Location: 13-13 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 135                         | 84.9 %   |
| 1            | Yes          | 24                          | 15.1 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.36

**SCH3** INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 3

Location: 14-14 (width: 1; decimal: 0)

Variable Type: numeric

- Study 32821 -

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**SCH4 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 4**

Location: 15-15 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**SCH5 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 5**

Location: 16-16 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 151                         | 95.0 %   |
| 1            | Yes          | 8                           | 5.0 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00

- Study 32821 -

- Standard Deviation: 0.22

**SCH6 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 6**

Location: 17-17 (width: 1; decimal: 0)  
Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 151                         | 95.0 %   |
| 1            | Yes          | 8                           | 5.0 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.22

**SCH7 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 7**

Location: 18-18 (width: 1; decimal: 0)  
Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 145                         | 91.2 %   |
| 1            | Yes          | 14                          | 8.8 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.28

**SCH8 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 8**

Location: 19-19 (width: 1; decimal: 0)  
Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 153                         | 96.2 %   |
| 1            | Yes          | 6                           | 3.8 %    |

Based upon 159 valid cases out of 159 total cases.



- Study 32821 -

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.19

**SCH9 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 9**

Location: 20-20 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 149                         | 93.7 %   |
| 1            | Yes          | 10                          | 6.3 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

**SCH10 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 10**

Location: 21-21 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 145                         | 91.2 %   |
| 1            | Yes          | 14                          | 8.8 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.28

**SCH11 INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 11**

Location: 22-22 (width: 1; decimal: 0)

Variable Type: numeric

- Study 32821 -

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 148                         | 93.1 %   |
| 1            | Yes          | 11                          | 6.9 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.25

**SCH12** INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 12

Location: 23-23 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 151                         | 95.0 %   |
| 1            | Yes          | 8                           | 5.0 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.22

**SCH13** INDICATOR VARIABLE - 'CDSCODE' = CODE CATEGORY 13

Location: 24-24 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 143                         | 89.9 %   |
| 1            | Yes          | 16                          | 10.1 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00

- Study 32821 -

- Standard Deviation: 0.30

**T17YR0 (YR 0) I HAVE USED TRIBES IN MY CLASSROOM DURING THE ACADEMIC YEAR**

Location: 25-26 (width: 2; decimal: 0)  
Variable Type: numeric  
Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 1            | Yes          | 34                          | 21.4 %   |
| 2            | No           | 112                         | 70.4 %   |
| -9 (M)       | Blank        | 13                          | 8.2 %    |

Based upon 146 valid cases out of 159 total cases.

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

**COLLABYR0 (YR 0) TEACHER COLLABORATION**

Location: 27-36 (width: 10; decimal: 8)  
Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 3.36929224
- Median: 3.36929226
- Mode: 3.00000000
- Minimum: 1.50000000
- Maximum: 5.00000000
- Standard Deviation: 0.80237361

**STUDBEHYR0 (YR 0) POSITIVE STUDENT BEHAVIOR**

Location: 37-46 (width: 10; decimal: 8)  
Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 2.93079777
- Median: 2.91666675
- Mode: 2.83333325
- Minimum: 1.75000000
- Maximum: 4.00000000
- Standard Deviation: 0.39103200

- Study 32821 -

**TCHEFFICYR0 (YR 0) TEACHER EFFICACY**

Location: 47-50 (width: 4; decimal: 2)

Variable Type: numeric

| <i>Value</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|-----------------------------|----------|
| 2.75         | 1                           | 0.6 %    |
| 3.00         | 5                           | 3.1 %    |
| 3.25         | 6                           | 3.8 %    |
| 3.50         | 11                          | 6.9 %    |
| 3.75         | 17                          | 10.7 %   |
| 4.00         | 26                          | 16.4 %   |
| 4.25         | 28                          | 17.6 %   |
| 4.50         | 19                          | 11.9 %   |
| 4.75         | 9                           | 5.7 %    |
| 5.00         | 37                          | 23.3 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 4.25
- Median: 4.25
- Mode: 5.00
- Minimum: 2.75
- Maximum: 5.00
- Standard Deviation: 0.58

**STUDCENTYR0 (YR 0) STUDENT CENTERED TEACHING PRACTICES**

Location: 51-60 (width: 10; decimal: 8)

Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 3.93174604
- Median: 3.93174601
- Mode: 4.00000000
- Minimum: 2.59999990
- Maximum: 5.00000000
- Standard Deviation: 0.46167210

**REFLECYR0 (YR 0) USE OF STUDENT REFLECTION PRACTICES**

Location: 61-70 (width: 10; decimal: 8)

Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 3.43792516

- Study 32821 -

- Median: 3.43792510
- Mode: 3.00000000
- Minimum: 2.00000000
- Maximum: 5.00000000
- Standard Deviation: 0.63463681

**SUPLEARNYR0 (YR 0) STUDENT SUPPORTIVE LEARNING PRACTICES**

Location: 71-80 (width: 10; decimal: 8)

Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 3.40051021
- Median: 3.37500000
- Mode: 3.50000000
- Minimum: 2.00000000
- Maximum: 4.75000000
- Standard Deviation: 0.49837067

**COOPLEARNYR0 (YR 0) COOPERATIVE LEARNING GROUPS**

Location: 81-90 (width: 10; decimal: 8)

Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 3.55510204
- Median: 3.59999990
- Mode: 3.40000010
- Minimum: 1.60000002
- Maximum: 5.00000000
- Standard Deviation: 0.64801875

**SMALLGRPYR0 (YR 0) SMALL GROUP ACTIVITIES**

Location: 91-100 (width: 10; decimal: 8)

Variable Type: numeric

Based upon 159 valid cases out of 159 total cases.

- Mean: 3.95686028
- Median: 4.00000000
- Mode: 4.00000000
- Minimum: 2.00000000
- Maximum: 5.00000000
- Standard Deviation: 0.60989943

**COLLABYR0M DUMMY VARIABLE - MISSING ON 'COLLABYR0'**

Location: 101-101 (width: 1; decimal: 0)

- Study 32821 -

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 146                         | 91.8 %   |
| 1            | Yes          | 13                          | 8.2 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.27

**STUDBEHYR0M** **DUMMY VARIABLE - MISSING ON 'STUDBEHYR0'**

Location: 102-102 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**TCHEFFICYR0M** **DUMMY VARIABLE - MISSING ON 'TCHEFFICYR0'**

Location: 103-103 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 146                         | 91.8 %   |
| 1            | Yes          | 13                          | 8.2 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00

- Study 32821 -

- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.27

**STUDCENTYR0M** **DUMMY VARIABLE - MISSING ON 'STUDCENTYR0'**

Location: 104-104 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**REFLECYR0M** **DUMMY VARIABLE - MISSING ON 'REFLECYR0'**

Location: 105-105 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**SUPLEARNYR0M** **DUMMY VARIABLE - MISSING ON 'SUPLEARNYR0'**

Location: 106-106 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |

- Study 32821 -

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**COOPLEARNYR0M** **DUMMY VARIABLE - MISSING ON 'COOPLEARNYR0'**

Location: 107-107 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 147                         | 92.5 %   |
| 1            | Yes          | 12                          | 7.5 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

**SMALLGRPYR0M** **DUMMY VARIABLE - MISSING ON 'SMALLGRPYR0'**

Location: 108-108 (width: 1; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 0            | No           | 144                         | 90.6 %   |
| 1            | Yes          | 15                          | 9.4 %    |

Based upon 159 valid cases out of 159 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.29



- Study 32821 -

**T1YR1 (YR 1) INCLUDING CURRENT SCHOOL YEAR, HOW MANY YEARS HAVE YOU BEEN A TEACHER?**

Location: 109-110 (width: 2; decimal: 0)

Variable Type: numeric

| <i>Value</i> | <i>Label</i>            | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|-------------------------|-----------------------------|----------|
| 1            | 5 years or less         | 39                          | 24.5 %   |
| 2            | Between 6 and 10 years  | 29                          | 18.2 %   |
| 3            | Between 11 and 15 years | 28                          | 17.6 %   |
| 4            | Between 16 and 20 years | 24                          | 15.1 %   |
| 5            | More than 20 years      | 39                          | 24.5 %   |

Based upon 159 valid cases out of 159 total cases.

- Mean: 2.97
- Median: 3.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.52

**COLLABYR1 (YR 1) TEACHER COLLABORATION**

Location: 111-115 (width: 5; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

Based upon 145 valid cases out of 159 total cases.

- Mean: 3.33
- Median: 3.25
- Mode: 3.00
- Minimum: 1.50
- Maximum: 5.00
- Standard Deviation: 0.82

**STUDBEHYR1 (YR 1) POSITIVE STUDENT BEHAVIOR**

Location: 116-126 (width: 11; decimal: 8)

Variable Type: numeric

Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

Based upon 145 valid cases out of 159 total cases.

- Study 32821 -

- Mean: 3.05846395
- Median: 3.00000000
- Mode: 3.00000000
- Minimum: 2.08333325
- Maximum: 4.00000000
- Standard Deviation: 0.41541143

**TCHEFFICYR1 (YR 1) TEACHER EFFICACY**

Location: 127-131 (width: 5; decimal: 2)  
 Variable Type: numeric  
 Range of Missing Values (M): -9.00

| <i>Value</i> | <i>Label</i> | <i>Unweighted Frequency</i> | <i>%</i> |
|--------------|--------------|-----------------------------|----------|
| 2.75         | -            | 1                           | 0.6 %    |
| 3.25         | -            | 3                           | 1.9 %    |
| 3.50         | -            | 8                           | 5.0 %    |
| 3.75         | -            | 14                          | 8.8 %    |
| 4.00         | -            | 24                          | 15.1 %   |
| 4.25         | -            | 21                          | 13.2 %   |
| 4.50         | -            | 13                          | 8.2 %    |
| 4.75         | -            | 23                          | 14.5 %   |
| 5.00         | -            | 38                          | 23.9 %   |
| -9.00 (M)    | Blank        | 14                          | 8.8 %    |

Based upon 145 valid cases out of 159 total cases.

- Mean: 4.39
- Median: 4.50
- Mode: 5.00
- Minimum: 2.75
- Maximum: 5.00
- Standard Deviation: 0.53

**STUDCENTYR1 (YR 1) STUDENT CENTERED TEACHING PRACTICES**

Location: 132-142 (width: 11; decimal: 8)  
 Variable Type: numeric  
 Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

Based upon 146 valid cases out of 159 total cases.

- Mean: 4.03995433

- Study 32821 -

- Median: 4.00000000
- Mode: 4.19999981
- Minimum: 2.59999990
- Maximum: 5.00000000
- Standard Deviation: 0.42596562

**REFLECYR1 (YR 1) USE OF STUDENT REFLECTION PRACTICES**

Location: 143-148 (width: 6; decimal: 3)  
Variable Type: numeric  
Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

Based upon 146 valid cases out of 159 total cases.

- Mean: 3.465
- Median: 3.500
- Mode: 3.000
- Minimum: 1.250
- Maximum: 5.000
- Standard Deviation: 0.696

**SUPLEARNYR1 (YR 1) STUDENT SUPPORTIVE LEARNING PRACTICES**

Location: 149-159 (width: 11; decimal: 8)  
Variable Type: numeric  
Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

Based upon 146 valid cases out of 159 total cases.

- Mean: 3.48250978
- Median: 3.50000000
- Mode: 3.62500000
- Minimum: 2.12500000
- Maximum: 4.75000000
- Standard Deviation: 0.54148155

**COOPLEARNYR1 (YR 1) COOPERATIVE LEARNING GROUPS**

Location: 160-170 (width: 11; decimal: 8)  
Variable Type: numeric  
Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

- Study 32821 -

Based upon 146 valid cases out of 159 total cases.

- Mean: 3.69292238
- Median: 3.70833338
- Minimum: 2.00000000
- Maximum: 5.00000000
- Standard Deviation: 0.64272479

**SMALLGRPYR1**

**(YR 1) SMALL GROUP ACTIVITIES**

Location: 171-181 (width: 11; decimal: 8)  
Variable Type: numeric  
Range of Missing Values (M): -9

| <i>Value</i> | <i>Label</i> |
|--------------|--------------|
| -9 (M)       | Blank        |

Based upon 141 valid cases out of 159 total cases.

- Mean: 4.06853642
- Median: 4.09090900
- Mode: 4.18181801
- Minimum: 3.00000000
- Maximum: 5.00000000
- Standard Deviation: 0.46413713