

# Getting Started Guide – Illinois Youth Survey

## ➤ Home page access

The screenshot shows the Illinois Youth Survey website. At the top, it features the University of Illinois logo and the Center for Prevention Research & Development. The main navigation bar includes links for 'ABOUT SURVEY', 'REGISTER', 'CONDUCTING SURVEY', 'SURVEY RESULTS', 'FAQS', and 'CONTACT US'. A dropdown menu under 'SURVEY RESULTS' lists 'STATE REPORTS', 'COUNTY REPORTS', 'CHICAGO COMMUNITY AREAS', and 'SCHOOL & DISTRICT REPORTS'. A 'LOGIN' button is in the top right corner. Below the navigation, there's a banner with the text 'Surveying the health and social indicators...' and a photo of students in a classroom. A yellow box highlights the 'DEPRESSION. HOW YOUR SCHOOL COMPARES.' section. Below that is an 'ANNOUNCEMENTS' section with a call to action to register. At the bottom, there are two main sections: 'REGISTER NOW!' with a 'SIGN UP' button, and 'CUSTOM INDIVIDUAL REPORTS' with a 'VIEW NOW' button. A list of bullet points on the right side of the page provides details about the survey's cost, customization options, language availability, and report format.

➔ Access survey reports

➔ Available for state, county, community area, schools, and districts

➔ Schools may register online to participate

**REGISTER NOW!**

SIGN UP

### DATA YOU CAN ACTUALLY USE

IYS creates individualized, easy-to-use reports that you can use to assess school needs, track progress towards your school's physical, social and mental health goals, and evaluate student support services. Best of all, it's free to all Illinois schools.

**SAMPLE REPORT**

VIEW NOW

### CUSTOM INDIVIDUAL REPORTS

IYS gathers health and social indicator data from 8th, 10th, and 12th grade students at your school. For convenience, the survey is available both in paper/pencil format or online. Schools can even include up to 30 questions of their choice for a more customized survey.

- *FREE to all Illinois schools (grades 8, 10, and 12)*
- *Schools may include up to 30 questions of their choice*
- *Available in English and Spanish*
- *Administered online or in paper format*
- *Easy-to-use, individual school reports*

➔ Schools may request custom reports and include up to 30 questions of their own choice

➤ **State Reports – overview of fields**



**STATE REPORTS**

COUNTY REPORTS

CHICAGO COMMUNITY AREAS

SCHOOL & DISTRICT REPORTS

BRIEFS & INFOGRAPHICS

ARCHIVES



**REGISTRATION**

[sign up your school](#)



**RECRUITMENT**

[spread the word to others](#)



**SCHOOL REPORT**

[access your school's report](#)

## STATE REPORTS

→ Users may access substance use reports that include summaries, national estimates, and data tables

### STATEWIDE FREQUENCY REPORTS

A critical goal of administering the IYS is to provide a scientific estimate of health and social indicators for the state of Illinois. The scientific estimate is based on randomly drawn, scientifically weighted sample of survey participants, selected to represent the state population of 8th, 10th, and 12th graders in Illinois' public schools. The sampling design assures that youth in the state sample are representative of the state's diverse community types, defined based on the "urbanicity" of the school's setting. To read more about IYS sampling, click [here](#).

#### HOW COMMUNITY TYPES ARE ASSIGNED

Each county in Illinois is assigned a community type based on the Federal Office of Management and Budget's definitions of Metropolitan Statistical Areas (MSAs). Because Cook County is a blend of the City of Chicago and suburban communities, the City of Chicago schools are sampled and reported as a separate community type. The four Illinois community types:

- » City of Chicago
- » Suburban Chicago Counties including Suburban Cook, DeKalb, DuPage, Grundy, Kane, Kendall, Lake, and Will
- » Other Urban/Suburban Counties excluding Suburban Chicago Counties
- » Rural Counties

The reports below can be used to easily compare statewide data to school, district, county, and community area frequency reports. They contain the full array of questions asked on the IYS.

2018 Illinois Youth Survey Frequency Reports (All survey items)

[2018 IYS Frequency Report - Statewide](#)

[2018 IYS Frequency Report - Chicago](#)

[2018 IYS Frequency Report - Suburban Chicago Counties](#)

[2018 IYS Frequency Report - Rural Counties](#)

[2018 IYS Frequency Report - Urban/Suburban Counties](#) (excluding Chicago metro suburban counties)

→ Geographies include statewide, Chicago, suburban Chicago counties, rural counties, and urban/suburban counties

➤ **State Reports – example**

2018 Illinois Youth Survey Frequency Reports (All survey items)

[2018 IYS Frequency Report - Statewide](#) → In this example, we want to examine the statewide report on substance use in 2018

[2018 IYS Frequency Report - Chicago](#)

[2018 IYS Frequency Report - Suburban Chicago Counties](#)

[2018 IYS Frequency Report - Rural Counties](#)

[2018 IYS Frequency Report - Urban/Suburban Counties](#) (excluding Chicago metro suburban counties)

For prior year reports, visit our [archives](#).

➤ **State Reports – example output**

**2018 Substance Use Rates by Grade**

|   | 8th   |     | 10th  |     | 12th  |     |
|---|-------|-----|-------|-----|-------|-----|
|   | Yes   |     | Yes   |     | Yes   |     |
|   | Count | %   | Count | %   | Count | %   |
| Any substance in the past year (including alcohol, cigarettes, inhalants, or marijuana) | 1131  | 30% | 1671  | 43% | 2064  | 58% |
| Alcohol in the past year  | 973   | 27% | 1474  | 40% | 1858  | 55% |
| Cigarettes in the past year   | 86    | 2%  | 186   | 5%  | 307   | 9%  |
| Inhalants in the past year  | 192   | 5%  | 102   | 3%  | 91    | 3%  |
| Marijuana in the past year  | 313   | 8%  | 750   | 20% | 1221  | 35% |
| *Any Tobacco or Vaping Products in the past year  | 367   | 10% | 772   | 20% | 1038  | 30% |
| Any Illicit substance in the past year (excluding marijuana)                            | 46    | 1%  | 83    | 2%  | 196   | 6%  |
| Crack/Cocaine in the past year  | 20    | 1%  | 23    | 1%  | 68    | 2%  |
| Hallucinogens/LSD in the past year  | 16    | 0%  | 57    | 1%  | 132   | 4%  |
| MDMA/Ecstasy in the past year   | 21    | 1%  | 26    | 1%  | 92    | 3%  |
| Meth in the past year   | 10    | 0%  | 11    | 0%  | 20    | 1%  |
| Heroin in the past year   | 8     | 0%  | 7     | 0%  | 17    | 0%  |
| Any prescription drug to get high in the past year                                      | 63    | 2%  | 136   | 4%  | 224   | 6%  |
| Prescription painkillers to get high in the past year                                   | 25    | 1%  | 57    | 2%  | 91    | 3%  |
| Other prescription drugs to get high in the past year                                   | 54    | 1%  | 119   | 3%  | 201   | 6%  |

→ Output includes breakdown by grade level, sex, race/ethnicity, drug use in the past year and 30 days, etc.

→ Tables and figures highlighting percentages, trends, differences by geographic area


## ➤ County Reports – overview of fields

[STATE REPORTS](#)


[COUNTY REPORTS](#)

[CHICAGO COMMUNITY AREAS](#)


[SCHOOL & DISTRICT REPORTS](#)



**REGISTER NOW**  
sign up your school



**RECRUITMENT**  
spread the word to others



**SCHOOL REPORT**  
access your school's report

### COUNTY REPORTS

**Important Notes:**

- Counties are included if at least two school districts participated at any grade level.
- In most cases, the usage rates do not represent every school in the county, but just the students at the participating schools, and only those students who filled out a survey. Pay particular attention to the introduction to determine how representative the report is.
- To see a listing of schools that participated in 2010, 2012, 2014 or 2016, visit our [school participation](#) page.

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#### 2016 COUNTY REPORTS

All publicly available county reports are listed below and contain the full array of questions asked on the IYS.

2016 Illinois Youth Survey County Reports

|                                  |                                  |                                  |                                    |
|----------------------------------|----------------------------------|----------------------------------|------------------------------------|
| <a href="#">Adams County</a>     | <a href="#">Edgar County</a>     | <a href="#">Lee County</a>       | <a href="#">Pulaski County</a>     |
| <a href="#">Boone County</a>     | <a href="#">Ford County</a>      | <a href="#">Logan County</a>     | <a href="#">Randolph County</a>    |
| <a href="#">Bureau County</a>    | <a href="#">Franklin County</a>  | <a href="#">Macon County</a>     | <a href="#">Rock Island County</a> |
| <a href="#">Carroll County</a>   | <a href="#">Grundy County</a>    | <a href="#">Madison County</a>   | <a href="#">St. Clair County</a>   |
| <a href="#">Cass County</a>      | <a href="#">Henry County</a>     | <a href="#">Marion County</a>    | <a href="#">Saline County</a>      |
| <a href="#">Champaign County</a> | <a href="#">Iroquois County</a>  | <a href="#">Mason County</a>     | <a href="#">Scott County</a>       |
| <a href="#">Christian County</a> | <a href="#">Jackson County</a>   | <a href="#">Massac County</a>    | <a href="#">Shelby County</a>      |
| <a href="#">Clark County</a>     | <a href="#">Jefferson County</a> | <a href="#">McDonough County</a> | <a href="#">Stark County</a>       |
| <a href="#">Clay County</a>      | <a href="#">Jersev County</a>    | <a href="#">McHenry County</a>   | <a href="#">Stephenson County</a>  |

#### 2014 COUNTY REPORTS

All publicly available county reports are listed below and contain the full array of questions asked on the IYS. For a snapshot substance use for all Illinois counties, see our ["2014 IYS County Snapshot"](#).

2014 Illinois Youth Survey County Reports

|                                   |                                   |                                  |                                    |
|-----------------------------------|-----------------------------------|----------------------------------|------------------------------------|
| <a href="#">Adams County</a>      | <a href="#">Franklin County</a>   | <a href="#">Logan County</a>     | <a href="#">Rock Island County</a> |
| <a href="#">Boone County</a>      | <a href="#">Fulton County</a>     | <a href="#">Macon County</a>     | <a href="#">St. Clair County</a>   |
| <a href="#">Bureau County</a>     | <a href="#">Greene County</a>     | <a href="#">Macoupin County</a>  | <a href="#">Saline County</a>      |
| <a href="#">Carroll County</a>    | <a href="#">Grundy County</a>     | <a href="#">Madison County</a>   | <a href="#">Sangamon County</a>    |
| <a href="#">Cass County</a>       | <a href="#">Henry County</a>      | <a href="#">Marion County</a>    | <a href="#">Shelby County</a>      |
| <a href="#">Champaign County</a>  | <a href="#">Iroquois County</a>   | <a href="#">Mason County</a>     | <a href="#">Stark County</a>       |
| <a href="#">Christian County</a>  | <a href="#">Jackson County</a>    | <a href="#">Massac County</a>    | <a href="#">Stephenson County</a>  |
| <a href="#">Clark County</a>      | <a href="#">Jefferson County</a>  | <a href="#">McDonough County</a> | <a href="#">Tazewell County</a>    |
| <a href="#">Clay County</a>       | <a href="#">Jersey County</a>     | <a href="#">McHenry County</a>   | <a href="#">Union County</a>       |
| <a href="#">Clinton County</a>    | <a href="#">Jo Daviess County</a> | <a href="#">McLean County</a>    | <a href="#">Vermilion County</a>   |
| <a href="#">Coles County</a>      | <a href="#">Kane County</a>       | <a href="#">Menard County</a>    | <a href="#">Warren County</a>      |
| <a href="#">Cook Non-Chicago</a>  | <a href="#">Kankakee County</a>   | <a href="#">Monroe County</a>    | <a href="#">Wayne County</a>       |
| <a href="#">Cumberland County</a> | <a href="#">Knox County</a>       | <a href="#">Morgan County</a>    | <a href="#">Whiteside County</a>   |

➔ Most recent year of data available for county-level reports is 2016

➔ Users may access county reports that include student characteristics, drug prevalence, violence, delinquency academic experiences, and health

## ➤ County Reports – example

### 2016 COUNTY REPORTS

All publicly available county reports are listed below and contain the full array of questions asked on the IYS.

| 2016 Illinois Youth Survey County Reports |                                   |                                  |                                    |
|---|-----------------------------------|----------------------------------|------------------------------------|
| <a href="#">Adams County</a>              | <a href="#">Edgar County</a>      | <a href="#">Lee County</a>       | <a href="#">Pulaski County</a>     |
| <a href="#">Boone County</a>              | <a href="#">Ford County</a>       | <a href="#">Logan County</a>     | <a href="#">Randolph County</a>    |
| <a href="#">Bureau County</a>             | <a href="#">Franklin County</a>   | <a href="#">Macon County</a>     | <a href="#">Rock Island County</a> |
| <a href="#">Carroll County</a>            | <a href="#">Grundy County</a>     | <a href="#">Madison County</a>   | <a href="#">St. Clair County</a>   |
| <a href="#">Cass County</a>               | <a href="#">Henry County</a>      | <a href="#">Marion County</a>    | <a href="#">Saline County</a>      |
| <a href="#">Champaign County</a>          | <a href="#">Iroquois County</a>   | <a href="#">Mason County</a>     | <a href="#">Scott County</a>       |
| <a href="#">Christian County</a>          | <a href="#">Jackson County</a>    | <a href="#">Massac County</a>    | <a href="#">Shelby County</a>      |
| <a href="#">Clark County</a>              | <a href="#">Jefferson County</a>  | <a href="#">McDonough County</a> | <a href="#">Stark County</a>       |
| <a href="#">Clay County</a>               | <a href="#">Jersey County</a>     | <a href="#">McHenry County</a>   | <a href="#">Stephenson County</a>  |
| <a href="#">Clinton County</a>            | <a href="#">Jo Daviess County</a> | <a href="#">McLean County</a>    | <a href="#">Tazewell County</a>    |
| <a href="#">Coles County</a>              | <a href="#">Kane County</a>       | <a href="#">Menard County</a>    | <a href="#">Union County</a>       |
| <a href="#">Cook Non-Chicago</a>          | <a href="#">Kankakee County</a>   | <a href="#">Monroe County</a>    | <a href="#">Vermilion County</a>   |
| <a href="#">Crawford County</a>           | <a href="#">Kendall County</a>    | <a href="#">Morgan County</a>    | <a href="#">Whiteside County</a>   |
| <a href="#">DeKalb County</a>             | <a href="#">Knox County</a>       | <a href="#">Moultrie County</a>  | <a href="#">Will County</a>        |
| <a href="#">DeWitt County</a>             | <a href="#">Lake County</a>       | <a href="#">Ogle County</a>      | <a href="#">Winnebago County</a>   |
| <a href="#">Douglas County</a>            | <a href="#">LaSalle County</a>    | <a href="#">Peoria County</a>    | <a href="#">Woodford County</a>    |
| <a href="#">DuPage County</a>             |                                   |                                  |                                    |

→ In this example, we want to look at the report for Cook Non-Chicago in 2016

## ➤ County Reports – example output

### (1) Student Characteristics

#### Age

| 8th  |      | 10th |       | 12th |       |
|------|------|------|-------|------|-------|
| Avg  | N    | Avg  | N     | Avg  | N     |
| 13.6 | 7226 | 15.6 | 13327 | 17.6 | 11078 |

#### Gender

|        | 8th  |      | 10th |       | 12th |       |
|--------|------|------|------|-------|------|-------|
|        | %    | N    | %    | N     | %    | N     |
| Female | 52%  | 3703 | 50%  | 6576  | 51%  | 5615  |
| Male   | 48%  | 3463 | 50%  | 6568  | 49%  | 5353  |
| Total  | 100% | 7166 | 100% | 13144 | 100% | 10968 |

#### \*ALCOHOL TYPE: Among alcohol users in the past 30 days, what did you drink:

|  | 8th<br>Among<br>823 users | 10th<br>Among<br>3113 users | 12th<br>Among<br>4805 users |
|--|---------------------------|-----------------------------|-----------------------------|
| Beer from bottles or cans                          | 34%                       | 56%                         | 71%                         |
| Beer from a keg                                    | 3%                        | 7%                          | 13%                         |
| Wine   | 46%                       | 41%                         | 47%                         |
| Liquor (vodka, whiskey, etc.)                      | 39%                       | 62%                         | 79%                         |
| Alcopops (wine coolers, hard lemonade, hard cider) | 30%                       | 33%                         | 40%                         |
| Liquor with energy drinks (e.g., Red Bull)         | 26%                       | 20%                         | 22%                         |

\*If you see an 'N/R' (Not Reported) noted in this table, it means that at least 50% of students skipped the question for no known reason, making the results too biased to report

→ Output includes student demographics, drug prevalence, drug use, perceived peer norms, safety, etc.

## ➤ Chicago community area reports – overview of fields

The screenshot shows the website's navigation menu on the left with a red arrow pointing to the 'CHICAGO COMMUNITY AREAS' link. The main content area is titled 'CHICAGO COMMUNITY AREA REPORTS' and includes 'Important Notes' and two sections for 2016 and 2014 reports. A red box highlights the 2016 reports section, with a red callout box stating 'Most recent year of data available for community area reports is 2016'. The 2016 reports are listed in three rows: Austin, Douglas, Logan Square, South Lawndale; Avondale, Garfield Ridge, North Lawndale, West Englewood; and Bridgeport, Irving Park.

STATE REPORTS

COUNTY REPORTS

**CHICAGO COMMUNITY AREAS**

SCHOOL & DISTRICT REPORTS

REGISTER NOW  
sign up your school

RECRUITMENT  
spread the word to others

SCHOOL REPORT  
access your school's report

### CHICAGO COMMUNITY AREA REPORTS

**Important Notes:**

1. Chicago Community Areas (CCA) are included if at least two separate schools that are geographically located in the CCA participated at any grade level.
2. In most cases, the usage rates do not represent every school in the CCA, but just the students at the participating schools, and only those students who filled out a survey. Pay particular attention to the introduction to determine how representative the report is.
3. To see a listing of schools that participated in 2010, 2012, 2014 or 2016, visit our [school participation](#) page.

#### 2016 CHICAGO COMMUNITY AREA REPORTS

All publicly available CCA reports are listed below and contain the full array of all questions asked on the IYS.

2016 Chicago Community Area Reports

[Austin](#) [Douglas](#) [Logan Square](#) [South Lawndale](#)

[Avondale](#) [Garfield Ridge](#) [North Lawndale](#) [West Englewood](#)

[Bridgeport](#) [Irving Park](#)

#### 2014 CHICAGO COMMUNITY AREA REPORTS

All publicly available CCA reports are listed below and contain the full array of all questions asked on the IYS. For a snapshot of substance use for all Illinois CCAs, see our "[2014 IYS CCA Snapshot](#)".

➔ Most recent year of data available for community area reports is 2016

## ➤ Chicago community area reports – example

### 2016 CHICAGO COMMUNITY AREA REPORTS

All publicly available CCA reports are listed below and contain the full array of all questions asked on the IYS.

| 2016 Chicago Community Area Reports |                                |                                |                                |
|-------------------------------------|--------------------------------|--------------------------------|--------------------------------|
| <a href="#">Austin</a>              | <a href="#">Douglas</a>        | <a href="#">Logan Square</a>   | <a href="#">South Lawndale</a> |
| <a href="#">Avondale</a>            | <a href="#">Garfield Ridge</a> | <a href="#">North Lawndale</a> | <a href="#">West Englewood</a> |
| <a href="#">Bridgeport</a>          | <a href="#">Irving Park</a>    |                                |                                |

➔ In this example, we want to look at the report for the Austin community area in 2016

➤ **Chicago community area reports – example output**

**At school, are you eligible to receive:**

|                     | 8th  |     |
|---------------------|------|-----|
|                     | %    | N   |
| Free lunch          | 99%  | 103 |
| Reduced price lunch | 1%   | 1   |
| Neither             | 0%   | 0   |
| Total               | 100% | 104 |

**Who do you live with MOST OF THE TIME:**

|  | 8th  |     |
|--|------|-----|
|  | %    | N   |
| Both parents   | 54%  | 53  |
| Parent and step parent   | 8%   | 8   |
| Mother only  | 32%  | 32  |
| Father only  | 2%   | 2   |
| Legal guardian   | 1%   | 1   |
| Foster parent (including relatives if they are your foster parent) | 0%   | 0   |
| Group home or residential care                                     | 1%   | 1   |
| Grandparents only  | 1%   | 1   |
| Living independently   | N/A  | N/A |
| Multiple living situations   | 1%   | 1   |
| Total  | 100% | 99  |

→ Output includes breakdown of information by student lunch, living arrangements, school climate, etc.

## ➤ School and district reports – overview of fields

The screenshot shows a navigation menu on the left with the following items: STATE REPORTS, COUNTY REPORTS, CHICAGO COMMUNITY AREAS, SCHOOL & DISTRICT REPORTS (highlighted with a red box and arrow), REGISTRATION (sign up your school), RECRUITMENT (spread the word to others), and SCHOOL REPORT (access your school's report). The main content area is titled 'SCHOOL AND DISTRICT REPORTS' and is divided into two sections: 'SCHOOLS WILL RECEIVE' and 'DISTRICTS WILL RECEIVE'. The 'SCHOOLS WILL RECEIVE' section lists two reports: a frequency report and an additional questions report, both within 6 weeks of survey administration. A red callout box points to this section with the text: '→ Schools receive frequency and trend report 6 weeks after survey administration'. The 'DISTRICTS WILL RECEIVE' section lists two reports: a frequency report and an additional questions report, both within 6 weeks of survey completion. A red callout box points to this section with the text: '→ Districts will also receive a frequency and trend report within 6 weeks after completion' and another red callout box points to the text 'District must contain more than one school at any eligible grade level'. The page also includes a 'To access your school's reports' section and a 'For assistance in understanding and using your data' section.

**SCHOOL AND DISTRICT REPORTS**

**SCHOOLS WILL RECEIVE**

- A frequency report within 6 weeks after survey administration, presented by grade. [View a Sample Frequency Report](#)
- An additional questions report within 6 weeks after survey administration, if applicable. This report is customized to the specific school's questions and response options.

Individual school reports are made available directly to the school administration for their own distribution. School reports are confidential and can be released directly by school administrators at their discretion or by CPRD if there is a signed school administrator's permission on the [School Report Release Form](#). Note that School Report Release Forms are to be renewed every administration year.

To access your school's reports, click on the [Login for Schools](#) link. You will be directed to a screen where you will enter the username and password. Once on the report page, you will be able to open/download your school report.

**DISTRICTS WILL RECEIVE**

- A report within 6 weeks after completion of surveys and data analysis, presented by grade. This report is produced for all participating schools at any eligible grade level. [View a Sample Frequency Report](#)
- An additional questions report within 6 weeks after survey completion, if the same questions were asked at all participating district schools. This report is customized to the specific district's questions and response options.

District reports are made available directly to district administration through email for their own distribution. Single district reports are confidential and can only be released by CPRD with a district administrator's permission using the [District Report Release Form](#).

For assistance in understanding and using your data, please visit our ["Survey Results"](#) page.

**REGISTRATION**  
[sign up your school](#)

**RECRUITMENT**  
[spread the word to others](#)

**SCHOOL REPORT**  
[access your school's report](#)



## ➤ School and district reports – example

### SCHOOLS WILL RECEIVE

- A frequency report within 6 weeks after survey administration. This report contains responses to all questions on the survey, presented by grade.

[View a Sample Frequency Report](#)

- An additional questions report within 6 weeks after survey administration, if applicable. This report is customized to the specific school's questions and response options.

→ In this example, we want to look at a sample frequency report for schools

Individual school reports are made available directly to the school administration for their own distribution. School reports are confidential and can be released directly by school administrators at their discretion or by CPRD if there is a signed school administrator's permission on the [School Report Release Form](#). Note that School Report Release Forms are to be renewed every administration year.

To access your school's reports, click on the **Login flag** at the top of the page and select "School Report". You will be directed to a screen where you will enter the username and password emailed to you by the IYS Coordinator. Once on the report page, you will be able to open/download your school report(s).

## ➤ School and district reports – example output

### Gender

|  | 8th  |    | 10th |     | 12th |     |
|--|------|----|------|-----|------|-----|
|  | %    | N  | %    | N   | %    | N   |
| Female   | 47%  | 38 | 41%  | 48  | 48%  | 74  |
| Male   | 52%  | 42 | 58%  | 68  | 49%  | 75  |
| Transgender                                    | 0%   | 0  | 0%   | 0   | 1%   | 1   |
| Do not identify as Female, Male or Transgender | 1%   | 1  | 1%   | 1   | 3%   | 4   |
| Total  | 100% | 81 | 100% | 117 | 100% | 154 |

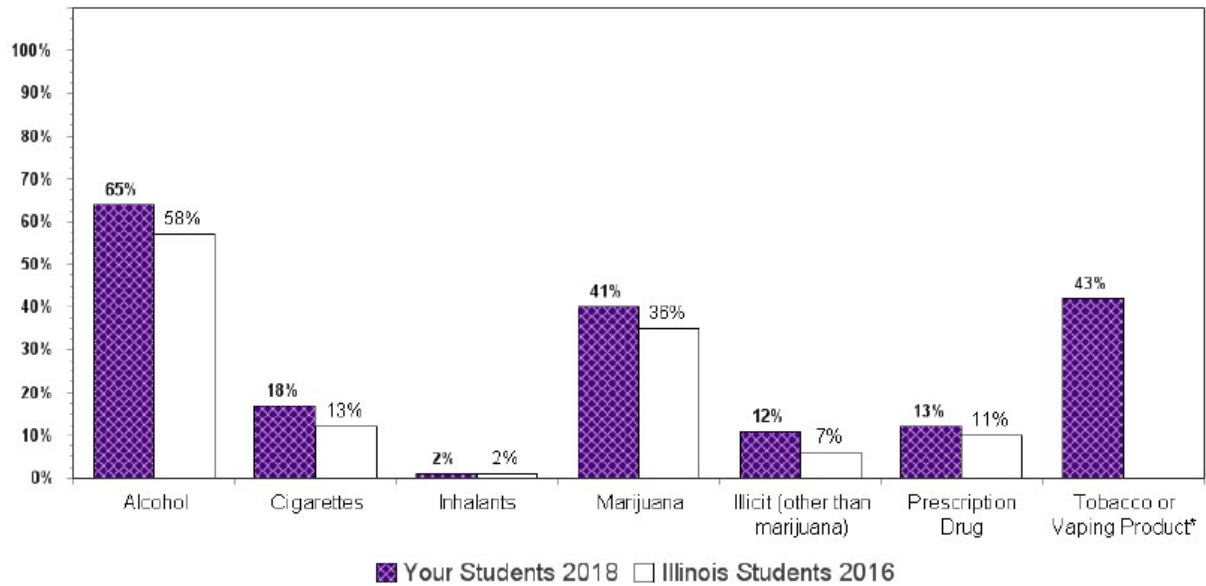
In 2018 two new response options were added ("Transgender" and "Do not identify as Female, Male or Transgender")

### Race

|                                 | 8th  |    | 10th |     | 12th |     |
|---------------------------------|------|----|------|-----|------|-----|
|                                 | %    | N  | %    | N   | %    | N   |
| White                           | 69%  | 56 | 84%  | 98  | 83%  | 127 |
| Black/African American          | 1%   | 1  | 1%   | 1   | 0%   | 0   |
| Latino/Latina                   | 6%   | 5  | 4%   | 5   | 4%   | 6   |
| Asian American                  | 10%  | 8  | 3%   | 4   | 5%   | 7   |
| Native American/American Indian | 2%   | 2  | 0%   | 0   | 1%   | 2   |
| Multi-racial                    | 9%   | 7  | 7%   | 8   | 7%   | 10  |
| Other                           | 2%   | 2  | 1%   | 1   | 1%   | 1   |
| Total                           | 100% | 81 | 100% | 117 | 100% | 153 |

→ Frequency reports will provide demographic, school climate, mental health, physical health, interpersonal violence summary charts

### Substance Use in the Past Year Among 12th Grade Youth



→ Summary chart of reported drug use among 12<sup>th</sup> grade youth at a sample school compared to 12<sup>th</sup> grade youth across Illinois