

Secondary School Graduates Survey

Graduation Rate:

The graduation rate at year “t” is obtained by summing the age-specific graduation rates of that year. The age-specific graduation rates are calculated by dividing the number of graduates of a given age by the total population at that age.

$$\text{Graduation rate}_t = \left[\left(\frac{\text{Graduates}_{(\text{age} \leq 15, t)}}{\text{Population}_{(\text{age} 15, t)}} \right) + \left(\frac{\text{Graduates}_{(\text{age} 16, t)}}{\text{Population}_{(\text{age} 16, t)}} \right) + \left(\frac{\text{Graduates}_{(\text{age} 17, t)}}{\text{Population}_{(\text{age} 17, t)}} \right) + \left(\frac{\text{Graduates}_{(\text{age} 18, t)}}{\text{Population}_{(\text{age} 18, t)}} \right) + \left(\frac{\text{Graduates}_{(\text{age} 19, t)}}{\text{Population}_{(\text{age} 19, t)}} \right) + \left(\frac{\text{Graduates}_{(\text{age} 20+, t)}}{\text{Population}_{(\text{age} 20, t)}} \right) \right] \times 100$$