

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2023)

1. Number of students per teacher (full-time teachers) → 3.47

$$(1,462 + 1,466) \div 845 = 3.47$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.57

$$(1,462 + 1,466) \div 1,868 = 1.57$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2022)

1. Number of students per teacher (full-time teachers) → 3.53

$$(1,468 + 1,483) \div 835 = 3.53$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.62

$$(1,468 + 1,483) \div 1,827 = 1.62$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2021)

1. Number of students per teacher (full-time teachers) → 3.54

$$(1,495 + 1,470) \div 837 = 3.54$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.66

$$(1,495 + 1,470) \div 1,784 = 1.66$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2020)

1. Number of students per teacher (full-time teachers) → 3.53

$$(1,523 + 1,478) \div 469 = 3.53$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.75

$$(1,523 + 1,478) \div 849 = 1.75$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2019)

1. Number of students per teacher (full-time teachers) → 3.56

$$(1,517 + 1,485) \div 841 = 3.56$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.80

$$(1,517 + 1,485) \div 1,669 = 1.80$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2018)

1. Number of students per teacher (full-time teachers) → 3.48

$$(1,540 + 1,487) \div 871 = 3.48$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.83

$$(1,540 + 1,487) \div 1,657 = 1.83$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2017)

1. Number of students per teacher (full-time teachers) → 3.47

$$(1,525 + 1,486) \div 867 = 3.47$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 1.99

$$(1,525 + 1,486) \div 1,512 = 1.99$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2016)

1. Number of students per teacher (full-time teachers) → 3.41

$$(1,510 + 1,489) \div 878 = 3.41$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 2.00

$$(1,510 + 1,489) \div 1,494 = 2.00$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2015)

1. Number of students per teacher (full-time teachers) → 3.35

$$(1,492 + 1,494) \div 892 = 3.35$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 2.11

$$(1,492 + 1,494) \div 1,414 = 2.11$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

Number of students per teacher (full-time teachers/part-time teachers)

(As of May 1, 2014)

1. Number of students per teacher (full-time teachers) → 3.36

$$(1,433 + 1,473) \div 863 = 3.36$$

* Number of graduate students plus number of undergraduate students divided by number of full-time teachers

2. Number of students per teacher (part-time teachers) → 2.09

$$(1,433 + 1,473) \div 1,392 = 2.09$$

* Number of graduate students plus number of undergraduate students divided by number of part-time teachers

教員(常勤教員と非常勤教員)当たり学生

(2023.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.47 人

$$(1,462 + 1,466) \div 845 = 3.47$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →1.57 人

$$(1,462 + 1,466) \div 1,868 = 1.57$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2022.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.53 人

$$(1,468 + 1,483) \div 835 = 3.53$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →1.62 人

$$(1,468 + 1,483) \div 1,827 = 1.62$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2021.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.54 人

$$(1,495 + 1,470) \div 837 = 3.54$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →1.66 人

$$(1,495 + 1,470) \div 1,784 = 1.66$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2020.5.1 現在)

1. 教員(常勤教員)当たり学生数 → 3.53 人

$$(1,523 + 1,478) \div 849 = 3.53$$

・・・ ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 → 1.75 人

$$(1,523 + 1,478) \div 1,710 = 1.75$$

・・・ ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生 (2019.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.56 人

$$(1,517+1,485) \div 841 = 3.56$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →1.80 人

$$(1,517+1,485) \div 1,669 = 1.80$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2018.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.48 人

$$(1,540 + 1,487) \div 871 = 3.48$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →1.83 人

$$(1,540 + 1,487) \div 1,657 = 1.83$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2017.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.47 人

$$(1,525 + 1,486) \div 867 = 3.47$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →1.99 人

$$(1,525 + 1,486) \div 1,512 = 1.99$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2016.5.1 現在)

1. 教員(常勤教員)当たり学生数 → 3.41 人

$$(1,510 + 1,489) \div 878 = 3.41$$

・・・ ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 → 2.00 人

$$(1,510 + 1,489) \div 1,494 = 2.00$$

・・・ ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2015.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.35 人

$$(1,492 + 1,494) \div 892 = 3.35$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →2.11 人

$$(1,492 + 1,494) \div 1,414 = 2.11$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数

教員(常勤教員と非常勤教員)当たり学生

(2014.5.1 現在)

1. 教員(常勤教員)当たり学生数 →3.36 人

$$(1,433 + 1,473) \div 863 = 3.36$$

… ※大学院生・学部学生を足した人数を常勤教員数で割った数

2. 教員(非常勤教員)当たり学生数 →2.09 人

$$(1,433 + 1,473) \div 1,392 = 2.09$$

… ※大学院生・学部学生を足した人数を非常勤教員数で割った数