



University of Mississippi, University, MS

**For-Credit, Full-Time Undergraduate and Post-Baccalaureate Students**

Fields:	Year: 2019
1. Total <u>number</u> of full-time undergraduate students (Those taking 12 or more credit hours) :	15,512
2. Total <u>number</u> of full-time post-baccalaureate students (Master's or Doctoral programs, or other for-credit programs taking 9 or more credit hours) :	2,107

**For-Credit, Part-Time Undergraduate and Post-Baccalaureate Students**

Fields:	Year: 2019
3.a. Total HOURS of all part-time undergraduate students (carrying fewer than 12 credit hours) :	6,756
3.b. Divide the total hours in 3a by 12, rounding to the nearest whole number :	563
4.a. Total HOURS of all part-time post-baccalaureate students (Master's, Doctoral or other for-credit programs carrying fewer than 9 credit hours):	4,018
4.b. Divide total hours in 4a by 9, rounding to the nearest whole number :	446
5. Total For-Credit FTE (Total lines 1, 2, 3b, and 4b) :	18,628

**Non-Credit**

(Include continuing education. Do not include non-credit courses taken by for-credit students as part of a for-credit program such as labs, chapels, student success courses, remedial courses, etc. Count these under for-credit.)

Fields:	Year: 2019
6.a. For <u>each</u> non-credit course offered in the 2019 fall term, multiply the total number of contact hours for the course (as determined by your institution) by the total number of students enrolled in the course, Add resulting figures for all non-credit course (see example below) :	70,738
6.B. Total Non-Credit continuing education, Divide combined total in 6a by 168 if your institution is on a semester or trimester system (12 hours/week x 14 weeks), <u>or</u> by 120 if your institution is on a quarter system (12 hours/week x 10 weeks), Round to the nearest whole number :	421

**Example for calculating 6a above:** An institution has five non-credit courses. Course one has 17 students and 20 course contact hours; course two has 11 students and 15 contact hours; course three has 10 students and 15 contact hours; course four has 16 students and 5 contact hours; and course five has 14 students and 10 contact hours.

Calculation for Part 6.a. - Students x Contact Hours

Course one: 17 x 20 = 340

Course two: 11 x 15 = 165

Course three: 10 x 15 = 150

Course four: 16 x 5 = 80

Course five: 14 x 10 = 140

Calculation Total for Part 6.a. = 875

**Total For-Credit and Non-Credit FTE**

Fields:	Year: 2019
7. Total For-Credit and NonCredit FTE, Total of lines 5 and 6b :	19,049

## Headcount

Using your institution definition, report your enrollment headcount for the 2019 fall term. When tabulating the total, include all non-degree students, wherever instruction occurs. This applies to students enrolled in course work delivered at the main campus, off-campus sites, branch campuses, and course work delivered electronically.

Fields:	Year: 2019
1. Total number of Full-Time Undergraduate Students -- Headcount :	15,512
2. Total number of Full-Time Post-Baccalaureate Students -- Headcount :	1,995
3. Total number of For-Credit, Part-Time Undergraduate Students -- Headcount :	1,033
4. Total number of For-Credit, Part-Time Post-Baccalaureate Students -- Headcount :	881
5. Total number of Students enrolled in non-credit courses -- Headcount :	5,544
6. Total Headcount (Total of lines 1-5) :	24,965

## Graduation Rate

The purpose of the Graduation Rate is to track the cohorts of first-time, full-time degree/certificate-seeking undergraduates, as well as their completion status at 150% of normal time. Please provide the following information based on the most recent data reported to IPEDS (submission made between December 2018 and April 2019) on Completers within 150%:

Fields:	Year: 2019
IPeds ID: 176017	
<b>ASSOCIATE'S/TWO-YEAR PROGRAM</b>	
Total Number of Students in the Cohort :	
Total Number of Students Completed within 150% of time of degree :	
Total transfers out:	
<b>BACCALAUREATE/FOUR-YEAR PROGRAM</b>	
Total Number of Students in the Cohort :	3,347
Total Number of Students Completed within 150% of time of degree :	2,149
Total transfers out :	0