

12-month Enrollment 2007-08

Institution: Worcester Polytechnic Institute (168421)

User ID: P71684211

12-Month Selection/Instructional Activity Type

Please indicate which 12-month period you will use to report your unduplicated count and activity hours.

- July 1, 2006 through June 30, 2007
- September 1, 2006 through August 31, 2007

Instructional activity data may be reported on Part B in units of contact hours or credit hours. Please indicate which units are used by the institution to measure instructional activity

- Contact hours
- Credit hours
- Both contact and credit hours (some programs measured in contact hours and others measured in credit hours)

CAVEATS

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Part A - Unduplicated Count**12-month unduplicated count by race/ethnicity and gender
for the 2006-07 academic year**

	<u>Undergraduate students</u>	<u>Graduate students</u>
Men		
<u>Nonresident alien</u>	160	224
<u>Black, non-Hispanic</u>	54	21
<u>American Indian/Alaska Native</u>	6	1
<u>Asian/Pacific Islander</u>	139	61
<u>Hispanic</u>	82	14
<u>White, non-Hispanic</u>	1,761	764
<u>Race/ethnicity unknown</u>	27	36
Total men	2,229	1,121
Women		
<u>Nonresident alien</u>	53	80
<u>Black, non-Hispanic</u>	20	8
<u>American Indian/Alaska Native</u>	5	1
<u>Asian/Pacific Islander</u>	44	23
<u>Hispanic</u>	33	11
<u>White, non-Hispanic</u>	589	200
<u>Race/ethnicity unknown</u>	20	10
Total women	764	333
Grand total	2,993	1,454
Prior year data		
Unduplicated headcount (2005-06)	3,035	1,432
Total enrollment Fall 2006 (Unduplicated count reported above is expected to be greater than this number.)	2,866	1,052

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Part B - Instructional Activity

12-month instructional activity

Do not include first-professional students

Level of course	Total 12-month activity
<u>Credit hour activity for academic programs</u>	
Undergraduate programs	106,985
<u>Credit hour activity for academic programs</u>	
Graduate programs	12,915

Based on the hours reported, the institution's estimated full-time equivalent (FTE) enrollment is:

Undergraduates	2,377
Graduates	359

The above numbers were calculated using our [FTE Calculation Method](#)

If the numbers calculated for FTE are accurate, please click on 'No' below and save the page. If they are not accurate, please click on 'Yes' below and save the page. If you clicked 'Yes', the system will provide you with the opportunity to enter more accurate numbers. This option should be used **ONLY** if you use a different calculation that leads to more accurate numbers. **Note:** Make sure you reported the correct hours for instructional activity, which could also lead to an inaccurate FTE calculation.

Based on the information provided above, would you like to enter a more accurate number for FTE enrollment? Yes No

NCES uses estimated FTE enrollment to calculate expenses by function per FTE as reported in the IPEDS Data Feedback Report. **If the estimate above is not reasonable for your institution**, please provide your best estimate of undergraduate and graduate FTE for the reporting year identified on Parts A/B 12-Month Selection:

Undergraduate	2,972
Graduate	717

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Explanation Report					
Number	Source	Location	Description	Severity	Accepted
Screen: Instructional Activity					
1	Row 11 Column 2	Screen Entry	The FTE you entered is significantly different from the number calculated above. FTE should be calculated based on the level of instructional activity in which an average full time student would be expected to enroll in a year. Please explain the reason for this variance and how your estimate was calculated.	Explanation	Yes
Reason:	WPI considers 18 credit hours to be the full-time load for undergraduate students. Hence the number of credits spanned over the course of the year divided by 36 is the FTE that is reported out.				
2	Row 12 Column 2	Screen Entry	The FTE you entered is significantly different from the number calculated above. FTE should be calculated based on the level of instructional activity in which an average full time student would be expected to enroll in a year. Please explain the reason for this variance and how your estimate was calculated.	Explanation	Yes
Reason:	Graduate Full-time load is 9 credits per semester or 18 credits per year. WPI takes total credits divided by 18 to derive full-time equivalent for graduate population.				

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