

Morton College
Gainful Employment Information

Name: Computer Aided Design - Drafting Technology (DTC) CIP
151306

Program Costs	Fee	Credit Hours
In-District Tuition and Mandatory College Fees:	\$ 2,099	21
Books and Supplies:	-	
Technology and Lab Fees:	-	
On-Campus Room and Board:	NA	

The "Cost of Program" is estimated based on current tuition and fee rates and may vary from actual costs. The cost of books varies by course and instructor and as a result of price adjustments by publishers.

Length of Program

Scheduled completion time:	1 year
Students completing the program (2012-2013):	11
On-time completion rate (within 1-2 years):	36%

Employment

This curriculum prepares students for entry-level employment in industrial drafting. Details are available on the U.S. Department of Labor's website via the Standard Occupational Classification (SOC) code links.

<u>Jobs related to this program:</u>	<u>SOC Code</u>
Job Title: Computer Aided Design - Drafting Technology	17-3011

Employment rate in this field (FY2007-FY2012):	50%*
*This data is based on fewer than 10 respondents.	

Median Hourly Wages in Illinois for this occupation in 2012: \$21.75

More information about job outlook for this occupation is available at <http://www.onetonline.org> (O*NET). Please enter this SOC code or job title in the search box.

Debt

Median program graduate loan debt:	
Median debt from federal loans:	\$0
Median debt from private educational loans:	
Median debt from institutional financing plan:	

*The median is computed for all students completing the program, including those that do not incur debt from loans. Median debt is not disclosed for programs with less than 10 graduates in the reported time period. Median debt includes all debt incurred by students including amounts borrowed for future studies or personal expenses. Median debt may exceed the actual cost of the educational program for this reason.