

School Performance Fact Sheet
 NTMA Training Centers: Ontario Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Advanced Mastercam

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	15	15	13	87%
2011	10	10	10	100%

Students Completing After Published Program Length – 150% Completion Rate

Advanced Mastercam

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	15	15	0	0
2011	10	10	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Advanced Mastercam

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	15	13	13	13	100%	0	13
2011	10	10	10	10	100%	0	10

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

Advanced Mastercam

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field				
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00	
			-	-	-	-	
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00	
2010	13	13	0	0	0	3	
2011	10	10	0	0	0	0	

ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	3	2	2	1	0	2	0
2011	2	2	2	4	0	0	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number:1(888) 370-7589, www.bppe.ca.gov, Telephone Number:(916) 431-6959, Fax Number:(916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Ontario Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

CNC Machining

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	37	37	29	78%
2011	13	13	13	100%

Students Completing After Published Program Length – 150% Completion Rate

CNC Machining

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	37	37	0	0
2011	13	13	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

CNC Machining

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	37	29	29	29	100%	0	29
2011	13	13	13	13	100%	0	13

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

CNC Machining

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field				
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00	
			-	-	-	-	
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00	
2010	29	29	0	0	3	7	
2011	13	13	0	0	2	4	

ANNUAL SALARY AND WAGE CONTINUED:

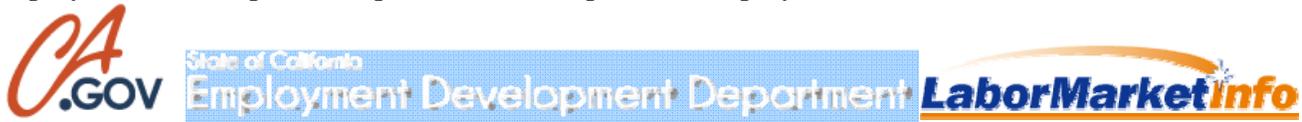
Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	9	7	0	2	0	1	0
2011	4	1	0	0	1	1	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.

Employment Development Department's Occupational Employment Statistics:



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number: 1(888) 370-7589, www.bppe.ca.gov, Telephone Number: (916) 431-6959, Fax Number: (916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Norwalk Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

CNC Machining

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	22	22	20	91%
2011	14	14	13	93%

Students Completing After Published Program Length – 150% Completion Rate

CNC Machining

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	22	22	0	0
2011	14	14	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

CNC Machining

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	22	20	20	20	100%	0	20
2011	14	13	13	13	100%	0	13

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

CNC Machining

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field				
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00	
			-	-	-	-	
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00	
2010	20	20	0	0	4	7	
2011	13	13	0	0	0	7	

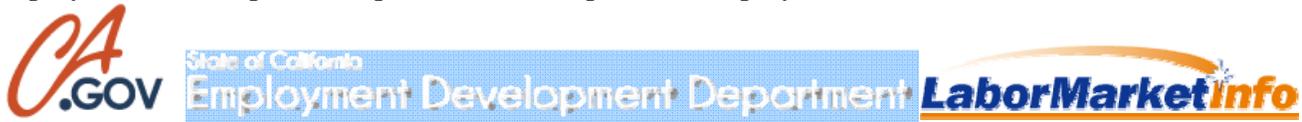
ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	5	2	0	1	1	1	0
2011	1	3	1	0	0	1	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number: 1(888) 370-7589, www.bppe.ca.gov, Telephone Number: (916) 431-6959, Fax Number: (916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Ontario Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Inspection Training

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	42	42	36	86%
2011	14	14	11	79%

Students Completing After Published Program Length – 150% Completion Rate

Inspection Training

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	42	42	0	0
2011	14	14	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Inspection Training

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	42	36	36	36	100%	0	36
2011	14	11	11	11	100%	0	11

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

Inspection Training

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field				
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00	
			-	-	-	-	
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00	
2010	36	36	0	0	9	11	
2011	11	11	0	0	0	1	

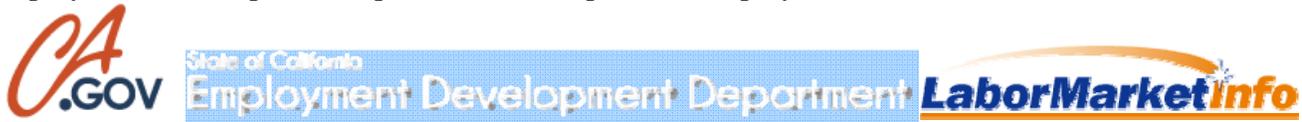
ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	10	3	1	1	0	1	0
2011	6	0	2	0	0	2	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number:1(888) 370-7589, www.bppe.ca.gov, Telephone Number:(916) 431-6959, Fax Number:(916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Norwalk Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Inspection Training

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	27	27	21	78%
2011	14	14	14	100%

Students Completing After Published Program Length – 150% Completion Rate

Inspection Training

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	27	27	0	0
2011	14	14	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Inspection Training

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	27	21	21	21	100%	0	21
2011	14	14	14	14	100%	0	14

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

Inspection Training

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field				
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00	
			-	-	-	-	
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00	
2010	21	21	0	0	4	6	
2011	14	14	0	0	0	4	

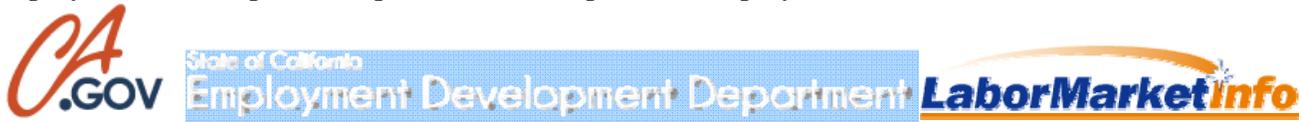
ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	4	3	4	0	0	0	0
2011	6	1	0	1	0	2	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number:1(888) 370-7589, www.bppe.ca.gov, Telephone Number:(916) 431-6959, Fax Number:(916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Ontario Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Mastercam

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	20	20	18	90%
2011	17	17	15	88%

Students Completing After Published Program Length – 150% Completion Rate

Mastercam

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	20	20	0	0
2011	17	17	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Mastercam

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	20	18	18	18	100%	0	18
2011	17	15	15	15	100%	0	15

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

Mastercam

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field			
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00
			-	-	-	-
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00
2010	18	18	0	0	1	6
2011	15	15	0	0	0	4

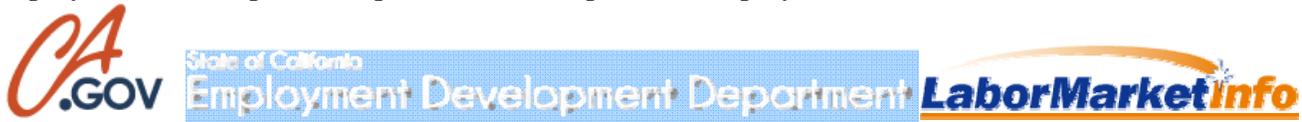
ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	5	4	0	2	0	0	0
2011	3	4	0	0	1	3	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number:1(888) 370-7589, www.bppe.ca.gov, Telephone Number:(916) 431-6959, Fax Number:(916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Norwalk Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Mastercam

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	52	52	45	87%
2011	20	20	20	100%

Students Completing After Published Program Length – 150% Completion Rate

Mastercam

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	52	52	0	0
2011	20	20	0	0

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Mastercam

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	52	45	45	45	100%	0	45
2011	20	20	20	20	100%	0	20

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

Mastercam

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field				
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00	
			-	-	-	-	
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00	
2010	45	45	0	0	1	11	
2011	20	20	0	0	0	8	

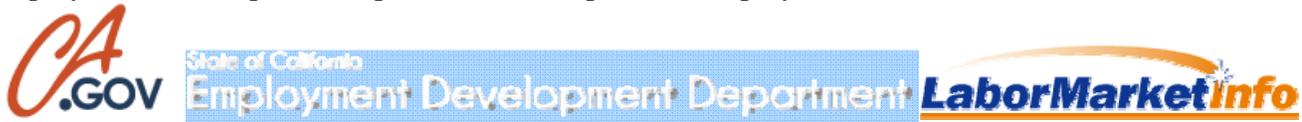
ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued						Students Not Reporting Salary
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00	
	-	-	-	-	-	and above	
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	above	
2010	7	7	8	6	3	2	0
2011	2	1	2	2	3	2	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



Machinists
(SOC Code : 51-4041)
in California

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages [\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number:1(888) 370-7589, www.bppe.ca.gov, Telephone Number:(916) 431-6959, Fax Number:(916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Norwalk Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Machinist Training Program (7 month program)

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	354	353	253	72%
2011	309	306	212	69%

Students Completing After Published Program Length – 150% Completion Rate

Machinist Training Program (7 month program)

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	354	353	260	77%
2011	309	306	227	74%

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Machinist Training Program (7 month program)

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	354	253	238	180	76%	2	178
2011	309	212	205	193	94%	0	193

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)

Machinist Training Program (7 month program)

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field					
			\$15,000	\$20,001	\$25,001	\$30,001	\$35,001	\$40,001
			\$20,000	\$25,000	\$30,000	\$35,000	\$40,000	\$45,000
2010	238	180	13	81	43	21	16	3
2011	205	193	15	68	83	15	8	0

ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued								Students Not Reporting Salary
	\$45,001	\$50,001	\$55,001	\$60,001	\$65,001	\$70,001	\$75,001	\$80,001	
	\$50,000	\$55,000	\$60,000	\$65,000	\$70,000	\$75,000	\$80,000	\$85,000	
2010	1	2	0	0	0	0	0	0	0
2011	1	2	0	0	0	0	0	1	0

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.



**Machinists
(SOC Code : 51-4041)
in California**

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

**Lathe and Turning Machine Workers
(SOC Code : 51-4034)
in California**

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

**Milling and Planing Machine Workers
(SOC Code : 51-4035)
in California**

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number:1(888) 370-7589, www.bppe.ca.gov, Telephone Number:(916) 431-6959, Fax Number:(916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____

School Performance Fact Sheet
 NTMA Training Centers: Ontario Campus
 September 1, 2012

Completion Rates (includes data for the two calendar years prior to reporting)

Machinist Training Program (7 month program)

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	Graduates	Completion Rate
2010	257	249	165	66%
2011	279	270	174	64%

Students Completing After Published Program Length – 150% Completion Rate

Machinist Training Program (7 month program)

Calendar Year	Number of Students Who Began Program	Students Available for Graduation	150% Graduates	150% Completion Rate
2010	257	249	205	82%
2011	279	270	206	76%

¹ “Number of Students Who Began Program” is the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Students available for graduation” is the number of students who began program minus the number of “Students unavailable for graduation,” which means those students who have died, been incarcerated, or called to active military duty.

³ “Graduates” is the number of students who completed the program within 100% of the published program length.

⁴ “Completion Rate” is the number of Graduates divided by the Number of Students Available for Graduation.

⁵ “150% Graduates” is the number of students who completed the program within 101-150% of the published program length.

⁶ “150% Completion Rate” is the number of students who completed the program in the reported calendar year within 101-150% of the published program length divided by the Number of Students Available for Graduation in the published program length period.

Placement Rates (includes data for the two calendar years prior to reporting)

Machinist Training Program (7 month program)

Calendar Year	Number of Students who Began the Program	Number of Graduates	Graduates Available for Employment	Graduates Employed in the Field	Placement Rate % Employed in the Field	Graduates Employed in the Field an average of less than 32 hours per week	Graduates Employed in the Field at least 32 hours per week
2010	257	165	160	133	83%	0	133
2011	279	174	169	148	88%	0	148

¹ “Number of Students Who Began Program” means the number of students who began the program who are scheduled to complete the program within the reporting calendar year.

² “Number of Graduates” is the number of students who have completed the program within 100% of the published program length.

³ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. “Graduates unavailable for employment” means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

⁴ “Graduates employed in the field” means graduates who report that they are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate obtaining the position.

⁵ Placement Rate is calculated by dividing the number of graduates gainfully employed in the field by the number of graduates available for employment.

Salary and Wage Information (includes data for the two calendar years prior to reporting)
Machinist Training Program (7 month program)

Calendar Year	Graduates Available for Employment	Graduates Employed in the Field	Annual Salary and Wages Reported by Graduates Employed in the Field			
			\$15,000.00	\$20,001.00	\$25,001.00	\$30,001.00
			-	-	-	-
			\$20,000.00	\$25,000.00	\$30,000.00	\$35,000.00
2010	160	133	9	83	16	10
2011	169	148	9	95	30	8

ANNUAL SALARY AND WAGE CONTINUED:

Calendar Year	Annual Salary and Wages Reported by Graduates Employed in the Field - Continued					
	\$35,001.00	\$40,001.00	\$45,001.00	\$50,001.00	\$55,001.00	\$60,001.00
	-	-	-	-	-	-
	\$40,000.00	\$45,000.00	\$50,000.00	\$55,000.00	\$60,000.00	\$65,000.00
2010	12	2	1	0	0	0
2011	4	1	0	0	0	1

¹ “Graduates available for employment” means the number of graduates minus the number of graduates unavailable for employment. Graduates unavailable for employment means graduates who, after graduation, die, become incarcerated, are called to active military duty, are international students that leave the United States or do not have a visa allowing employment in the United States, or are continuing their education in an accredited or bureau-approved postsecondary institution.

² “Graduates employed in the field” means graduates who are gainfully employed within six months of graduation in a position for which the skills obtained through the education and training provided by the institution are required or provided a significant advantage to the graduate in obtaining the position.

³ Salary is reported by the student. Not all graduates reported salary.

**Machinists****(SOC Code : 51-4041)****in California**

Set up and operate a variety of machine tools to produce precision parts and instruments. Include precision instrument makers who fabricate, modify, or repair mechanical instruments. May also fabricate and modify parts to make or repair machine tools or maintain industrial machines, applying knowledge of mechanics, shop mathematics, metal properties, layout, and machining procedures. Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$20.28	\$14.97	\$19.35	\$24.93

Lathe and Turning Machine Workers**(SOC Code : 51-4034)****in California**

Set up, operate, or tend lathe and turning machines to turn, bore, thread, form, or face metal or plastic materials, such as wire, rod, or bar stock. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.56	\$13.68	\$18.01	\$22.72

Milling and Planing Machine Workers**(SOC Code : 51-4035)****in California**

Set up, operate, or tend milling or planing machines to mill, plane, shape, groove, or profile metal or plastic work pieces. Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$17.47	\$12.37	\$16.23	\$21.29

Tool and Die Makers
(SOC Code : 51-4111)
in California

Analyze specifications, lay out metal stock, set up and operate machine tools, and fit and assemble parts to make and repair dies, cutting tools, jigs, fixtures, gauges, and machinists' hand tools.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$23.59	\$19.30	\$23.56	\$28.06

Computer-Controlled Machine Tool Operators
(SOC Code : 51-4011)
in California

Operate computer-controlled machines or robots to perform one or more machine functions on metal or plastic work pieces.

Employers usually expect an employee in this occupation to be able to do the job after Moderate-term on-the-job training (1-12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$18.47	\$13.20	\$17.55	\$22.67

Numerical Tool and Process Control Programmers
(SOC Code : 51-4012)
in California

Develop programs to control machining or processing of parts by automatic machine tools, equipment, or systems.

Employers usually expect an employee in this occupation to be able to do the job after Long-term on-the-job training (> 12 months)

Occupational Wages

[\[Top\]](#)

Area	Year	Period	Hourly Mean	Hourly by Percentile		
				25th	Median	75th
California	2012	1st Qtr	\$27.03	\$18.78	\$25.90	\$32.89

Students may obtain a list of employment positions determined to be within the field for which a student received education and training for the calculation of job placement rates from either the Campus Director or the Placement Department.

Students may obtain information used to substantiate the salary disclosure from either the Campus Director or the Placement Department.

This fact sheet is filed with the Bureau for Private Postsecondary Education. Regardless of any information you may have relating to completion rates, placement rates, starting salaries or licensing exam passage rates, this fact sheet contains the information as calculated pursuant to state law.

Any questions a student may have regarding this fact sheet that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at P.O. Box 98081 W. Sacramento, CA 95798-0818, Toll Free Number: 1(888) 370-7589, www.bppe.ca.gov, Telephone Number: (916) 431-6959, Fax Number: (916) 263-1897

My signature indicates that I have read the above statement.

Print Name: _____

Signature: _____

Date: _____