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#### **ABSTRACT**

The Westchester County Employers Survey was done in May 2003 in order learn more about employee training needs, how they accomplished these needs, and how it would be possible for the Westchester Community College to fulfill these needs. Out of the 639 surveys sent, 145 were returned in a satisfactory format, which produces a 22.6% return rate. Each survey that was returned had the name, address, and contact information of the employer. Most employers (43.7%) agreed that training is needed for employees. The skills needed, in order of importance, are teamwork skills, reading, verbal fluency, writing, and computer skills. Most employers agreed that computer skills would play a large role in the future of the company further increasing the importance of computer training for employees. Employers indicated that they had a difficult time hiring employees that are skilled in basic and technical fields and expressed a willingness to work with community colleges in order to solve this problem. Therefore, the study concluded that the Westchester Community College could work in a mutually beneficial way with local businesses by training employees in those areas that are desired by the employers. Contains a copy of the Westchester Business Survey and 18 tables. (MZ)



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### Westchester County Employers Survey

#### Westchester Community College

August, 2003

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#### Prepared by:

The Office of Institutional Research and Planning

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#### Westchester County Employers Survey

#### Westchester Community College August, 2003

In May 2003 a short survey (twenty-two questions) was sent to businesses, local governments and not-for profit agencies in Westchester county having 100 or more employees –639 in all. The names of these companies were obtained from the Westchester Department of Planning.

<u>Purpose of Survey</u>: The purpose of the survey was to learn more about their employee training needs, how they accomplished these training needs, and what role, if any, Westchester Community College might play in the future. Questions on methods of employee recruitment, skills required, and receptivity to working with the College also were included.

Those who contributed to the drafting of the survey included faculty from the Business and Marketing Department, the Dean of Math, Engineering, Physical Sciences and Technologies, and administrators from the Division of Continuing Education, and the College Community Relations Office. Previous business surveys conducted by the Westchester County Association, Lehigh County Community College, and the Center for Community Research at Suffolk Community College were also reviewed. A copy of the survey is included at the end of this report.

#### **Methodology**

It was recognized from the start that the most challenging aspect of the survey would be to assure a good response. Extra measures were taken, therefore, to increase the return rate. This included two follow-up mailings to non-responders (three mailings in all) and the use of telephone calls before a mailing to prompt cooperation.

The result was less than stellar, but nevertheless, usable. Out of the 639 surveys sent, 145 were returned in usable form producing a return rate of 22.6%. A look at the characteristics of the responders shows a relatively good distribution in a number of areas. For example, Table I shows that over two-fifths (42.3%) were *for-profit* businesses, over one-third (35.9%) were *not-for-profit* organizations and over one-fifth (21.8%) were local governments or governmental agencies.



Table I - Type of Employer

Employer Type	No.	Pct.
For Profit	60	42.3%
Not for Profit	51	35.9%
Government	31	21.8%

Responses from different sizes of companies also were good. Table II shows that the largest percentage of respondents (40.8%) came from companies with 100 to 250 employees. Another 17.6% came from employers with 251 to 500 employees, and 15.5% from employers with over 1,000 employees.

**Table II - Number of Employees** 

Employees	No.	Pct.
Below 100	16	11.3%
101 – 250	58	40.8%
251 – 500	25	17.6%
501 - 1,000	21	14.8%
Over 1,000	22	15.5%

In terms of the industry type, Table III shows that the largest percentage of responses (27.1%) came from the Health Care and Social Assistance industries.\* Education (15.5%), Manufacturing (8.5%), and Public Administration (8.5%) were also well represented.

Table III - Industry Type \*

Industry	No.	Pct.
Health Care and Social Assistance	35	27.1%
Other	21	16.3%
Educational Services	20	15.5%
Manufacturing	11	8.5%
Public Administration	11	8.5%
Finance and Insurance	4	3.1%
Accommodation and Food Services	4	3.1%
Other Services (except Public Administration)	4	3.1%

<sup>\*</sup> The International Standard Industrial Classification of All Economic Activities was used for employer classification.

In terms of the length of time the employer has been in business, the vast majority of the respondents has been in business over 10 years (94.4%), as shown in Table IV.



Table IV - Length of Time in Business

Length of Time	No.	Pct.
Under 2 years	0	0.0%
From 2 - 5 years	4	2.8%
Over 5 but under 10 years	4	2.8%
10 years or over	135	94.4%

While all the surveys were addressed by name to the CEO, Table V shows that a substantial percentage of responses were completed by other staffers. Over one-fourth (27.4%) came from the CEO, one-fifth (20.0%) from the personnel officer, another one-fifth from a senior staff member, and 8.9% from the owner.

Table V - Position of the Respondent

Position	No.	Pct.
CEO	37	27.4%
Personnel Officer	27	20.0%
Senior Staff	26	19.3%
Owner	12	8.9%
Other	33	24.4%



#### **Training Needs of Employers**

The job skill which the highest percentage of employers ranked as *very important* (75.0%) was <u>Team Work Skills</u>. This high response was unexpected. It ranked higher than other more traditional labor skills such as Reading Skills (68.8%), Verbal Fluency (60.2%), Writing (57.1%) and Computer Skills (48.2%), as shown in Table VI. Working cooperatively as a team, therefore, is a skill that employers would like to see incorporated into the learning process along with reading, writing, verbal fluency and other skills.

**Very Important Important** Skill No. Pct. No. Pct. Team work Skills 105 75.0% 35 25.0% Reading 95 68.8% 42 30.4% Verbal Fluency 85 60.7% 51 36.4% Writing 80 57.1% 54 38.6% Computer Skills 68 48.2% 57 40.4% **Technical Skills** 51 37.5% 66 48.5% Math 45 32.8% 75 54.7% Analysis/Criticism 41 30.6% 71 53.0% **Business Management** 20 82 14.6% 59.9%

Table VI - Importance of Various Work Skills

Over two-fifths of the employers (43.7%) indicated the need for employee training with regard to the skills listed in Table VI above. Over half (56.3%), however, were either *Not Sure* (15.6%) or did not feel training was needed (40.7%), as shown in Table VII, below.

**Table VII - Training Needs for Employees** 

Training needed?	No.	Pct.
Yes	59	43.7%
No	55	40.7%
Not Sure	21	15.6%

Computer Skills: A follow-up question was asked specifically focused on computer applications and information technology skills. Employers were asked to rank the importance of fourteen different computer related skills with *essential* being the most important and *not used*, the least important. Over half (55.2%) ranked the ability to use *Word* as *essential*, with *Outlook* (45.2%), *Internet Usage* (40.5%) and *Excel* (38.1%) close behind, as shown in Table VIII. The computer skills most frequently sited as *not used* were C++ (53.0%), Java (50.9%), Bookshelf (47.4%) and Visual Basic (47.1%).



Table VIII - Importance of Computer Skills Needed by Employees

						_	1	Not			
	Ess	sential	lmp	ortant	L	Iseful	lmp	ortant	Not	Used	Total
	No.	Pct.	No.	Pct.	No.	Pct.	No.	Pct.	No.	Pct.	No.
Word	74	55.2%	43_	32.1%	14	10.4%	1	0.7%	2	1.5%	134
Outlook (e-mail)	57	45.2%	31	24.6%	21	16.7%	8	6.3%	9	7.1%	126
Internet Usage	53	40.5%	33	25.2%	29	22.1%	14	10.7%	2	1.5%	131
Excel	40	38.1%	55	52.4%	3	2.9%	5	4.8%	2	1.9%	105
Key Boarding	38	30.6%	41	33.1%	21	16.9%	13	10.5%	11	8.9%	124
Power Point	12	9.4%	38	29.7%	52	40.6%	18	14.1%	8	6.3%	128
Access	9	7.3%	29	23.4%	52	41.9%	21	16.9%	13	10.5%	124
Java	3	2.6%	4	3.4%	13	11.2%	37	31.9%	59	50.9%	11 <u>6</u>
Visual Basic	3	2.5%	5	4.2%	17_	14.3%	38	31.9%	56	47.1%	119
Web Design Software	3	2.4%	10	8.1%	29	23.4%	42	33.9%	40	32.3%	124
QuickBooks	2	1.6%	8	6.6%	23	18.9%	38	31.1%	51	41.8%	122
Bookshelf	1	0.9%	7	6.0%	15	12.9%	38	32.8%	55	47.4%	116
C++	1_	0.9%	4	3.4%	14	12.0%	36	30.8%	62	53.0%	117

Table IX shows responses to another follow-up question concerning the importance of various forms of computer technology to the future of their businesses. Almost three-fourths (74.5%) felt *Computer Technology* was *important*, and over half (53.0%) indicated *Internet Services* were *important*.

Table IX - Importance of Computer Technology to Future

_	Impo	ortant	Somewhat Important		Not Im	portant	Not	Total	
	No.	Pct.	No.	Pct.	No.	Pct.	No.	Pct.	No.
Computer Technology	102	74.5%	28	20.4%	6	4.4%	1	0.7%	137
Internet Services	71	53.0%	39	29.1%	18	13.4%	6	4.5%	134
Interactive Software	54	41.9%	43	33.3%	23	17.8%	9	7.0%	129
New Media Software	30	22.9%	41	31.3%	42	32.1%	18	13.7%	131

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#### Training Methods Used by Employers

On-the-job-training is the most frequently used method that employers identified for training their workers. Over four-fifths of the employers (82.4%) indicated they used this method, as shown in Table X. However, over three-fourths (77.7%), reported using In-House Customized Training, while slightly less than half (45.9%) had used Out-of-House Customized Training. Over a third (36.2%) reported having used colleges and universities to help train their employees, and, specifically 18.0% had used Westchester Community College. Continuing Education courses have also proved to be a good source of training for these employers. Over two-fifths (44.3%) had used Continuing Education courses to train employees.

**Table X - Training Methods and Resources** 

	(	Good		Fair		Poor	Not	Used	Total
Type of Training	No.	Pct.	No.	Pct.	No.	Pct.	No.	Pct.	No.
On the job training	112	82.4%	15	11.0%	2	1.5%	7	5.1%	136
In-house customized training	101	77.7%	14	10.8%	1	0.8%	14	10.8%	130
Out-of-house customized training	56	45.9%	27	22.1%	4	3.3%	35	28.7%	122
Continuing education courses	51	44.3%	23	20.0%	_ 1	0.9%	40	34.8%	115
Colleges and Universities (not WCC)	42	36.2%	18	15.5%	0	0.0%	56	48.3%	116
Internship programs	36	30.0%	20	16.7%	3	2.5%	61	50.8%	120
Industry Association Workshops	35	29.4%	16	13.4%	3	2.5%	65	54.6%	119
B.O.C.E.S.	24	21.1%	13	11.4%	4	3.5%	73	64.0%	114
Westchester Community College	22	18.0%	10	8.2%	3	2.5%	87	71.3%	122
Professional Dvlpmnt Center Programs	18	15.9%	13	11.5%	3	2.7%	79	69.9%	113
Cooperative Education Placement	17	14.3%	9	7.6%	2	1.7%	91	76.5%	119
Union programs	12	10.3%	14	12.0%	7	6.0%	84	71.8%	117
NYS Job Service/Dept. of Labor	12	10.2%	3	2.5%	6	5.1%	97	82.2%	118
Targeted Job Tax Credits	5	4.4%	2	1.8%	1	0.9%	106	93.0%	114
Private Industry Council	3	2.6%	5	4.4%	1	0.9%	105	92.1%	114
Empire State Development Corp.	3	2.6%	2	1.7%	1	0.9%	109	94.8%	115_
NYS Dept. of Economic Development	2	1.7%	2	1.7%	2	1.7%	111	94.9%	117



#### **Employee Recruitment**

When it comes to recruiting new employees, the most frequently used method is *Referrals from Other Employees*. Over two-thirds (69.1%) reported using this method. Advertising in local newspapers is also frequently used. Over three-fifths (62.3%) reported using this method. *Word-of-Mouth*, (52.2%), *Advertising in Regional Newspapers* (38.8%) and *On-line Bulletin Board* (33.6%) were also used, as shown in Table XI below.

Frequently Never **Sometimes** Total No. Pct. No. Pct. No. Pct. No. Referrals from employees 96 69.1% 39 28.1% 2.9% 4 139 Advertisement in local newspaper 86 62.3% 33.3% 46 4.3% 138 Word of mouth 70 52.2% 54 40.3% 7.5% 10 134 Advertisement in regional newspaper 52 57 38.8% 42.5% 25 18.7% 134 On-line bulletin boards 43 33.6% 35 27.3% 50 128 39.1% Advertisement in trade publications 30 22.9% 61 46.6% 40 30.5% 131 High schools or colleges 24 18.3% 74 56.5% 25.2% 33 131 Government employment services 20 15.2% 34 25.8% 78 59.1% 132 Internships or Cooperative Education 19 14.7% 52 40.3% 45.0% 58 129 Employment agency/search firms 17 61 47.7% 39.1% 13.3% 50 128 One Stop Employment Centers 6 4.8% 15 11.9% 105 83.3% 126

**Table XI - Methods of Recruiting Employees** 

According to the respondents, the most difficult type of employees to recruit are those in the *Professional/Managerial* category. Over three-fifths (61.2%) indicated that it was either *a real problem* or they were having *some difficulty* doing so, as shown in Table XII. Finding *Skilled Employees* (59.0%) and Technical Workers (50.0%) also presented a problem.

Table XII - Difficulty in Recruiting Certain Categories of Employee

		Real olem	Some	Some Difficulty		Problem	N	Total	
Type of Employee	No.	Pct.	No.	Pct.	No.	Pct.	No.	Pct.	No.
Skilled employees	23	17.2%	56	41.8%	47	35.1%	. 8	6.0%	134
Professional/managerial	19	14.2%	63	47.0%	47	35.1%	5	3.7%	134
Technical workers	13	10.2%	51	39.8%	42	32.8%	22	17.2%	128
Unskilled employees	5	3.8%	23	17.7%	70	53.8%	32	24.6%	130
Semi-skilled employees	5	3.8%	47	36.2%	60	46.2%	18	13.8%	130
Clerical workers	3	2.3%	42	32.1%	79	60.3%	7	5.3%	131



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#### Relationships with Colleges

Almost half of the respondents (46.7%) indicated that they had some type of relationship with a college or a school either in recruiting employees, training them, or using student interns, as shown in Table XIII.

Table XIII - Relationships with Colleges or Schools

	No.	Pct.
Yes	64	46.7%
No	65	47.4%
Don't know	8	5.8%

Almost half of the respondents (49.3%) reported having employed WCC graduates. Another 41.5%, however, were not sure, as shown in Table XIV below.

**Table XIV - Have Employed WCC Students?** 

	No.	Pct.
Yes	70	49.3%
No	13	9.2%
Not Sure	59	41.5%

Of those employers who reported having employed WCC students, over one-tenth (11.5%) reported they were *very well prepared*, as shown in Table XV. Almost half (47.7%) reported that they were *well prepared and* approximately one-fifth (21.8%) reported they were *adequately prepared*. Almost one-fifth (19.2%) reported that they had never employed a WCC graduate.

**Table XV - Job Performance of WCC Graduates** 

Level of Preparedness	No.	Pct.
Very well prepared	9	11.5%
Well prepared	37	47.4%
Adequate	17	21.8%
Not well prepared	0	0.0%
Not prepared at all	0	0.0%
Have not employed a WCC student to my knowledge	15	19.2%



A number of the companies and organizations have sent their employees to Westchester Community College for training--17.2% to the main campus and another 6.7% to an off-campus site, as shown in Table XVI, below.

Table XVI - Sent Employees to WCC for Training

	No.	Pct.
Yes, to the main campus in Valhalla	23	17.2%
Yes, to one of the 11 Off-campus sites	8	6.0%
No	103	76.9%

Few, however, have participated in the Professional Development Center training programs. Only five percent (5.1%) reported they had done so, as shown in Table XVII.

**Table XVII - Have Used Professional Development Center Services** 

	No.	Pct.
Yes	7	5.1%
No	130	94.9%

The fact that employers have not worked with WCC in the past, however, is no indication of what they might be willing to do in the future. Table XVIII shows that over four-fifths (82.4%) of the respondents would be willing to have *student internships at their place*. Almost four-fifths (79.7%) would also be willing to *provide speakers to the College*. Over three-fourths (77.1%) would allow faculty visits and tours, and 73.5% would allow *student visits to the work place*. For those students seeking employment, almost three-fourths (72.2%) also expressed a willingness to have *student employees*. Clearly the respondents show a willingness to work more closely with WCC, or with other educational institutions.

**Table XVIII - Willingness to Participate in Educational Activities** 

	'	Yes	1	Total	
	No.	Pct.	No.	Pct.	No.
Student Internships	103	82.4%	22	17.6%	125
Provide speakers to the school	94	79.7%	24	20.3%	118
Allow faculty visits and tours	91	77.1%	27	22.9%	118
Student visits to your work place	86	73.5%	31	26.5%	117
Student employees	83	72.2%	32	27.8%	115
Participate on a business advisory board	67	60.4%	44	39.6%	111
Provide materials and supplies	36	35.0%	67	65.0%	103



#### **Conclusion**

Based on the results of this survey, it is reasonable to conclude that additional efforts to work with local businesses, local governments and not-for profit agencies would reap considerable benefits for both Westchester Community College and the employers. A good many of them have training needs for their employees, find it difficult to hire employees in the more skilled and technical fields, and expressed a considerable amount of willingness to work with the College in mutually beneficial ways.

Moreover, a large percentage of them indicated that computer technology would play an important role in the future of their companies—a field where the College excels. They also indicated a substantial need for training in the basics--reading, verbal fluency, writing, and math. That is a good fit for the College, too.

Each survey returned has the name, address, and contact of the employer. Perhaps the place to begin is with these respondents.

Prepared by Marcia M. Lee, Ph.D. Director, Office of Institutional Research and Planning August 5, 2003





# Westchester Business Survey Spring 2003 Westchester Community College

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Valhalia, New York 10595-1698 (914) 285-6600

Below is a short survey (22 questions) designed to learn the training and educational needs of your employees. We are also interested in learning how you have accomplished these training needs in the past and what role, if any, Westchester Community College has played.

Please take approximately ten minutes of time to respond to each of the questions and return the completed survey in the enclosed, stamped envelope. Thank you.

	<ul> <li>Do not use ink, ballpoint, or felt tip pens.</li> </ul>	Make no	anly any marks you wish to char stray marks on this form. Id, tear, or mutilate this form.	ORRECT MARK  INCORRECT MARKS				
1.	How would you classify your business?  Agriculture, Forestry, Fishing and Hunting Utilities		7. What is the education managers?	onal leve	l of most	of your		
	Construction Manufacturing Wholesale		<ul><li>○ High school or less</li><li>○ Associate Degree</li><li>○ B.A./B.S.</li></ul>	O M.A./N O Profes M.D.,N	ssional (lawy	ver, MBA, ar	chitect,	
	<ul> <li>Retail Trade</li> <li>Transportation and Warehousing</li> <li>Information</li> <li>Finance and Insurance</li> </ul>		8. What is the education non-managers?	onal leve	l of most	of your		
	Real Estate and Rental and Leasing Professional, Scientific, and Technical Services Management of Companies and Enterprises	- Par	<ul><li></li></ul>		A./M.S. ofessional			
	<ul> <li>Administrative &amp; Support &amp; Waste Management &amp; Ren Services</li> <li>Educational Services</li> <li>Health Care and Social Assistance</li> </ul>	nediation	9. Please rank the imp for most of your em		Verv		Not	
	Arts, Entertainment, and Recreation				Important	Important	: Importa	ant
	Accommodation and Food Services		Math		① ①	② ②	③ ③	
	<ul> <li>Public Administration</li> <li>Other Services (except Public Administration)</li> </ul>		Writing Reading		Ð	<b>@</b>	3	
		e specify.	Computer Skills		①	2	3	
			Team work skills		①	2	3	
2.	Is your business:		Analysis/Criticism		① ①	② ②	<u>3</u>	
~.	O For profit		Business management Technical skills		Ð	2	3	
	Not for profit Government		Verbal fluency		Ū	<u>@</u>	<u>.</u>	
3.	The approximate number of people		<b>10.</b> Is training currently the skills previously	needed noted?	at your fi	rm to add	lress any	O
	employed by your company:		Yes If Yes, please sp	pecify the t	ype(s) of tra	ining neede	d:	
	<ul><li>☐ Below 100</li><li>☐ 501 to 1,000</li><li>☐ 101 to 250</li><li>☐ Over 1,000</li><li>☐ 251 to 500</li></ul>							
			○ No ○ Not Sure					
4.	How long have you been in business?  Under 2 years From 2 to 5 years  Over 5 but under 10 years 10 years or over		17. Indicate the importance of the following computer applications and information technology skills neede the employees of your company.				ater needed b	y
				Essential	Important	Useful Im	Not N portant i	Not
_			Word	①	<b>'</b> ②	<u> </u>	(a) (	<b>⑤</b>
5.	What is your position with the company?		Excel	①	2	3		<b>(5)</b>
	Owner		Access	① ①	② ②	③ ③	<ul><li>4</li><li>4</li><li>6</li></ul>	(§)
	○ CEO ○ Senior staff		Power Point Internet Usage	θ	2	3		<u>©</u>
	O Personnel officer		Outlook (e-mail)	Œ	<u> </u>	3	4 (	<b>③</b>
		e specify.	Web Design software	Θ	2	3	<b>4</b> (	<b>(5)</b>
			QuickBooks (accounting software)	·	② ②	③ ③		(5) (5)
6.	Parent company name (if applicable):		Bookshelf (encyclopedia softwa Key Boarding (typing)	are) ①	<b>②</b>	3		<b>⑤</b>
3			Visual Basic (programming langu		2	3	<b>4</b> (	<b>(5)</b>
			C++ (programming language)	<b>①</b>	2	<u> </u>	<b>4</b> (	<b>⑤</b>
<u>J</u>	DECT CODY AVAILABLE	1.3 '	Java (programming language)	1	2	3	4 (	(5)

12. Indicate which of the business has used and them.					18. Has your business employed any graduates from Westchester Community College?
them.		A 4		Not Used	○ Yes
On the job training		900a 1	Fair Poor ② ③	Usea ①	◯ No ◯ Not Sure
On the job training Westchester Community Colleg	e (MCC)	(I)	② ③	<b>(4)</b>	O Not Sule
In-house customized training	e (WCC)	1	<b>2</b> 3	<b>(4)</b>	
Out-of-house customized training	ng .	Ō	② ③	.4	19. If yes, how would you evaluate the performance
Union programs	J	Œ	② ③	<b>④</b>	of the average WCC graduate working for you?
NYS Dept. of Economic Develo		. ①	② ③	<b>4</b>	
Empire State Development Corp		①	② ③	<b>④</b>	O Very well prepared
NYS Job Service/Dept. of Labo	r	① ①	② ③ ② ③	<b>④</b>	Well prepared
Private Industry Council		Θ	② ③ ② ③	(4) (4)	<ul><li>Adequate</li><li>Not well prepared</li></ul>
Targeted Job Tax Credits Colleges and Universities (not W	CC)	Ð	② ③	<b>(4)</b>	Not well prepared     Not prepared at all
B.O.C.E.S.	00)	<del>(</del> )	② ③ ② ③	<b>(4)</b>	Have not employed a WCC student to my knowledge
Professional Development Cent	er Programs	Ð	<b>(2) (3)</b>	<u>a</u>	Strave tier empleyee a tree electric to my time meage
Continuing education courses	· · · - <b>3</b> · · · · -	Ō	② ③	<b>4</b>	
Internship programs		1	② ③	<b>4</b>	20. Have you ever sent any of your employees to
Cooperative Education Placeme	∍nt	①	② ③	4	Westchester Community College for additional
Industry Association Workshop		Œ	② ③	4	training or retraining?
13. Indicate the three mos and the primary skills	required f	or each.	• •	r firm	Yes, to the main campus in Valhalla Yes, to one of the 11 Off-campus sites No
Position	# Employees	FI/PI	Skill		24 II
· 1		_		_	21. Have you used the Professional Development
					Center at Westchester Community College to
2					provide customized training for your
					employees?
3	<del></del>				◯ Yes ◯ No
14. How frequently have y					
recruitment methods? recruitment method.)			r for each	Never	22. Would your business be willing to participate in any of the following educational activities? Yes No
Referrals from employees		Œ	2	3	Student visits to your work place
Word of mouth		(1) (1)	<b>②</b>	<u>3</u>	Student visits to your work place Student Internships Student employees Allow faculty visits and tours Provide speakers to the school Participate on a business advisory board Provide materials and supplies
Advertisement in local newspap	ers	<b>①</b>	2	. ③	Student employees
Advertisement in regional news	papers	$_{\mathbb{Q}}$	2	3	Allow faculty visits and tours
Advertisement in trade publicat	ions	Ф	2	<u> </u>	Provide speakers to the school
On-line bulletin boards		① ①	<b>②</b>	<u> </u>	Participate on a business advisory board O
Government employment service	ces	9	2	3	Provide materials and supplies
High schools or colleges	••	① ① ·	② ②	3	
Employment agency/search firm Internships or Cooperative Edu	nstion	Θ.	2	③ ③	
One Stop Employment Centers		00	② ②	3	
Other (specify)		Ö	<u>@</u>	<u> </u>	
15. Does your company he following categories o	ave proble		ing any of	the	Name of Firm
8 8			we Nota	. 1	Name of Chief Executive
		A Real SI Problem Diff	pme Not a siculty Problem		Street Address
Unskilled employees		①	2 3	4	
Semi-skilled employees		①	<b>2</b> 3	<b>④</b>	Cityzip
Skilled employees		① : O	② ③	<b>④</b>	Phone
Clerical workers			<b>3 3</b>	<b>(4)</b>	
Technical workers			② .③,		
Professional/managerial		① (	2 3	4	
16. How important are th	e following		ture of you	ır	Name of Respondent Title
business?	Important	Somewhat Important	Not Important	Not Sure	
Computer technology				1	E-mail
Computer technology Interactive software	① ①	② ②	③ ③	<b>4</b>	Phone
New media software	θ	2	3	<b>4</b>	Fax Number of Firm
Internet services	9	② ②	<u>ග</u>	( <del>1</del> )	tax number of turm
intornet solvides	•	. 🐷	•	ا	
17. Is your business curre	ntly involv	ed in a rec	ruiting, tra	aining,	14 BEST COPY AVAILABLE

O No

O Don't know

O Yes



#### U.S. Department of Education



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