PAES® Practical Assessment Exploration System

Summary of Performance

Shanna Wilson Student ID: Birthdate: 1/1/0001

School: Miller Lab Evaluator: Bill Jones Grade:

QUANTITY of Work Completed:

TOTAL Number of Jobs Attempted: 220

TOTAL Number of Jobs Attempted Correctly: 220

Attendance - Hours present for PAES: 160

Amount of Production Standard Met: 55%

Number of Jobs APTITUDE: Performed Correctly Attempted 100 70 **BUSINESS/MARKETING** 65% 45 45 COMPUTER/TECHNOLOGY 70% 39 39 CONSTRUCTION/INDUSTRIAL 66% 34 34 PROCESSING/PRODUCTION 81% 60 60 CONSUMER/SERVICE 58% 42 42 Aptitude Scores above 70% suggest semi-competitive / semi-independent performance with minimal or no support in vocational classess and entry level employment

Aptitude Scores between 30% and 70% suggest additional job skills training or supported work experience to help prepare for entry level employment



Aptitude Scores below 30% suggest on-going job skills training and unpaid work experiences

INTERESTS:

				Composite
	High	Moderate	Low	Scores
BUSINESS/MARKETING	11%	89%	0%	56%
COMPUTER/TECHNOLOGY	5%	95%	0%	53%
CONSTRUCTION/INDUSTRIA	0%	97%	3%	49%
PROCESSING/PRODUCTION	0%	98%	2%	49%
CONSUMER/SERVICE	2%	98%	0%	51%

^{*} Completed less than 8 Jobs. Score is likely elevated.

PAES Aptitude Scores are based on Composite Scores

AMOUNT of ASSISTANCE Need	Guided	Composite				
	Independent Verbal Demonstration I					
BUSINESS/MARKETING	51%	31%	16%	2%	82%	
COMPUTER/TECHNOLOGY	26%	44%	26%	5%	71%	
CONSTRUCTION/INDUSTRIAL	21%	38%	38%	3%	69%	
PROCESSING/PRODUCTION	75%	20%	5%	0%	93%	
CONSUMER/SERVICE	17%	43%	38%	2%	68%	
			Assistance (Composite	77%	
0 30	70 1	00				

QUALITY of WORK PERFORMED - First Trial Accuracy: Com					
	Correct	Few Errors	Many Errors	Scores	
BUSINESS/MARKETING	60%	33%	7%	77%	
COMPUTER/TECHNOLOGY	59%	28%	13%	74%	
CONSTRUCTION/INDUSTRIAL	74%	24%	3%	85%	
PROCESSING/PRODUCTION	83%	17%	0%	92%	
CONSUMER/SERVICE	55%	31%	14%	71%	
			Quality Composite	80 %	
0 30	70	100			

WORK RATE - First Trial:		Semi-	Non-	Composite
	Competitive	Competitive	Competitive	Scores
BUSINESS/MARKETING	2%	44%	53%	27%
COMPUTER/TECHNOLOGY	44%	28%	28%	59%
CONSTRUCTION/INDUSTRIAL	6%	32%	62%	25%
PROCESSING/PRODUCTION	28%	38%	33%	49%
CONSUMER/SERVICE	5%	26%	69%	21%
			Work Rate Composite	36%
0 30	70 1	00		

NUMBER of TRIALS Needed to Correctly:	Perform Er	ntire Job			Composite
	One	Two	Three	Four Or More	Scores
BUSINESS/MARKETING	60%	22%	16%	2%	75%
COMPUTER/TECHNOLOGY	54%	44%	0%	3%	76%
CONSTRUCTION/INDUSTRIAL	74%	26%	0%	0%	87%
PROCESSING/PRODUCTION	83%	13%	3%	0%	91%
CONSUMER/SERVICE	55%	31%	12%	2%	73%
			Number of	Trials Composite	80%
0 30	70	100			

PAES Job Skills Performance Summary

PERF - Performance Scores

- 1 = Performed Correctly on the FIRST TRIAL with NO ASSISTANCE
- 2 = Performed Correctly with MINIMAL ASSISTANCE or FEW TRIALS
- 3 = Performed Correctly with MUCH ASSISTANCE or MANY TRIALS
- S = Subtasks performed correctly with a Verbal prompt

INT - Interests

- 1 = High Interest
- 2 = Moderate Interest
- 3 = Low Interest
- RFI Recommended for Follow-Up Instruction

ACC - Accommodations

A = Job Sample E = Taped Audio Prompts I = Assistive Technology

B = Entire Job Model F = Interpreter J = Extra Time

C = Visual Guide G = Color Coding K = Behavior Supports
D = Enlarged Print / Illustrations H = Assistive Device M = Job Modification

Business / Marketing

ACC RFI INT PERF

ACC RFI INT PERF

			Alph	abetizing				Making Change
	1	2		First Letter		1	2	MC1 5c, 1c
	30	_		Second Letter		1	2	MC2 10c, 5c, 1c
				Third and Fourth Letter	Н	2	3	MC3 25c, 10c, 5c, 1c
				Locate Name in White Pages	J	1	2	MC4 50c, 25c, 10c, 5c, 1c
				Locate Name in Yellow Pages	C	2	3	MC5 Count Change From \$1
				Up to Fourth Letter - 117 Cards		2		MC6 Count Change Back
						-		and the state of t
			Infor	mation Filing				Cash Register
	1	2	IF1	First Letter Book Title		1	3	CR1 Enter Double Digits
			IF2	Second Letter Book Title		1	3	CR2 Enter Triple Digits
			IF3	Second and Third Letter		1	3	CR3 Enter Two Departments
			IF4	Check Out Name & Book Title				CR4 Counting Out Change
			IF5	Author by Title				CR5 Void and Subtotal Keys
			IF6	Author, Title & Subject				CR6 Use Multiple Item Key
			Num	erical Sorting				Ten Key Calculator
	1	2	NS1	1 to 100		1	3	TK1 Use home keys 4, 5 & 6
	1	2	NS2	By 10's		1	2	TK2 Use Above Keys & 0
			NS3	By 100's				TK3 Use Above Keys & 7
			NS4	By 1,000's				TK4 Use Above Keys & 8
			NS5	By 10,000's				TK5 Use Above Keys & 9
			NS6	by 100,000's				TK6 Use Above Keys & 1,2,3
			Colla	<u>ating</u>				Typing
M	1	3	CO1	10 Stacks of 5 Pages		1	S	TP1 Home Keys - asdfjkl;
	1	2	CO2	5 Booklets - 10 Pages				TP2 Home Keys - asdfjkl;
			CO3	8 Booklets - 5 Pages				TP3 Home Key Words & Phrases
			CO4	10 Booklets w/10 pages				TP4 Home Keys, b & c - Words
			CO ₅	Centerfold Booklets				TP5 Home Keys, b & c - Words
			CO6	Two-Sided Pages				TP6 Home Keys, b & c - Words/Phrases

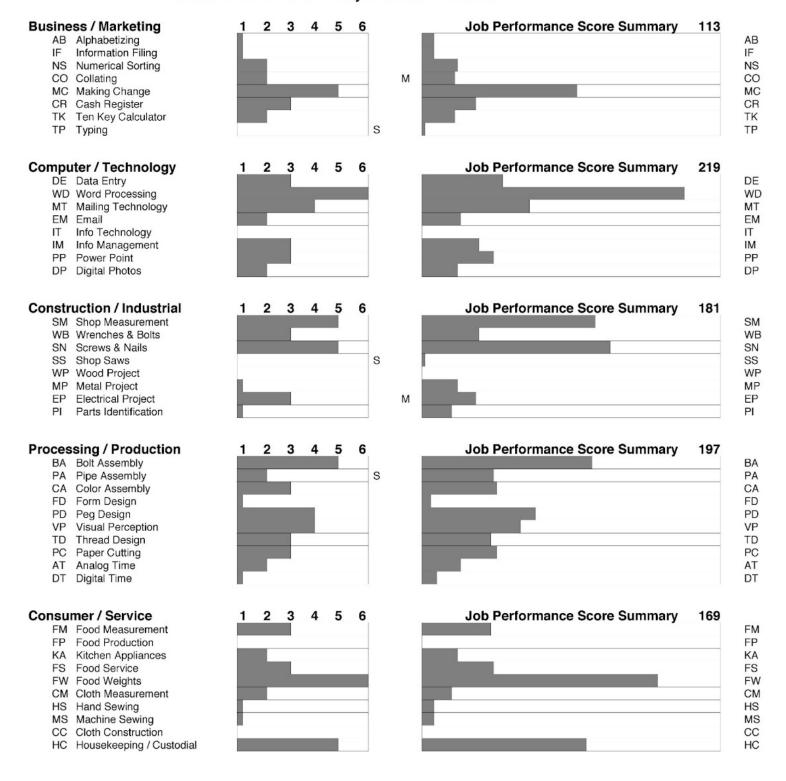
PAES Job Skills - Strengths and Progress Report

Number of Jobs Performed Correctly (6 possible) and Job Performance Score Summary

See Anecdotal/Subtask Report when Units are marked with M or S:

M = One of more Jobs Performed Correctly with Modifications

S = Subtasks Performed Correctly on One or More Jobs



PAES - Subtask Assessment - Instruction Recommendations - Comments

IND = Performed Independently with Verbal Prompt For Job Coaches / CBI Teachers
RFI = Recommended for Follow-up Instruction For Classroom Teachers

ACC = Accommodations Provided

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Component	ACC	RFI	IND	Unit / Job / Subtasks

Business / Marketing Typing

TP1-Home Keys - asdfjkl;

IND Recognize upper & lower case letters

IND Match lower case letters with keyboard letters

Identify home key letters on keyboard Use correct fingers on home keys

IND Use space bar when needed

Use return key when needed Type letters and spaces

Construction / Industrial Shop Saws

K J SS1-Crosscut Saw & Tri-Square

IND Identify needed tools & equipment IND Open, close & tighten wood vise

IND Place wood block in vise

Use tri-square to measure 3" on 2" x 4" board

Use tri-square to mark cutting line
 Hold crosscut saw properly

Saw on marked line

Use long steady strokes with crosscut saw

Processing / Production Pipe Assembly

PA1-Identify 30 Pipe Fittings

IND Locate & place fittings on Diagrams A
 IND Locate & place fittings on Diagrams B
 IND Locate & place fittings on Diagrams C
 Locate & place fittings on Diagrams D
 Locate & place fittings on Diagrams E

IND Locate & place fittings on Diagrams F
IND Locate & place fittings on Diagrams G

Consumer / Service Machine Sewing

MS1-Sew Straight Lines

Anecdotal Comments: Draw lines in green for stopping point

Shanna Page: 11 Date: 01/13/2020

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Shanna Page: 11 Date: 01/13/2020

PAES® Workplace Soft Skills - Strengths and Barriers to Success

Community Placement Options Increase as Barriers Improve

Employee	mployee Home		Home School	
Date of Initia	l Revie	w		Date of Final Review
\boxtimes	= Initi	ial Rating	gs	= Final Ratings
1 = Strength	2 = N	o Proble	em 3	= MINOR Barrier to Success 4 = MAJOR Barrier to Succes
1	2	3 4		Pre-Employment
			1.	Hygiene and Grooming
-	4	e 8 8	2.	Communication Skills
			3.	Motivation
			4.	Behavior
200-0	25 (24)	36 03 30		Job Performance and Productivity
1			5.	Physical Capacity
			6.	Staying on Task
			7.	Quality of Work
			8.	Production Rate
1.5	8 - 80. 1			Work Habits and Attitudes
			9.	Attendance
		9 8 9	10.	Punctuality
		S S S	11.	Frustration Tolerance
			12.	Personal Complaints
			13.	Distractions
	8	3 8 8	14.	Reactions to Non-Preferred Work
200	10	3 3:-0	15.	Reactions to Monotonous Tasks
	93102	O- 100 00		Work Related Skills
	П		16.	Following Directions
				Problem Solving
		5 × 5	18.	Rules and Safety
1 1			19.	Care of Equipment / Waste of Materials
			20.	Cleanliness of Work Area
				Learning and Transfer of Job Skills
			21.	Possession of Basic Job Skills
			22.	Amount of Assistance needed to Learn Tasks
	- 8	9 8 8	23.	Retaining "Hands-On" Skills
			24.	Retaining "Cognitive" Skills
				Interactions with Supervisors / Co-Workers
			25.	Intervention Needed to Maintain Independence
			26.	Accepting Supervisor Authority
	1		27.	Response to Close Supervision
			28.	Requests for Assistance
			29.	Reactions to Criticism
			30.	Getting Along with Co-Workers

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PAES® WORKPLACE SKILLS GOALS

WORKPLACE SKILLS AREA	DATE	Productive Results? Yes No
	12	

WORKPLACE SKILLS AREA	DATE	Productive Results? Yes No
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WORKPLACE SKILLS AREA	DATE	Productive Results? Yes No

PAES® Daily Points with Editable Goals

,									
En	nployee Name		Lab	Perio	d [Week of:		
PAES Supervisor [
Appropriate = + Improvement Needed = 0									
8.		RATINGS			COMMENTS				
	2/10/07/27/27/27/27/27/27/27/27/27/27/27/27/27	Day 1	Day 2	Day 3	Day 4	Day 5			
1.	Attendance – Calls in absent	[Workplace Skills Goal 1:		
2.	Keeps busy all period	[[[[[C		
3.	Cooperates with Supervisor	[[[[[C		
4.	Considerate of Co-workers	[[[[[L		
5.	Communicates appropriately	[[[[[Workplace Skills Goal 2:		
6.	Does not argue or complain	[[[<u>C</u>		
7.	Accepts suggestions for improvement	[[[C		
8.	Practices safe and appropriate work habits	[[[
9.	Returns materials to proper places	[[[[[Workplace Skills Goal 3:		
10	Brings pencil to class	[[[[[<u>[</u>		
11.	Uses time clock software correctly	[[[[<u>L</u>		
12.	Returns signed Points Record	[[[[[
	TOTAL DAILY POINTS FOR PAES JOBS	[[[[Bonus Pts Week TOTAL		
	TOTAL DAILY POINTS	[[

PAES Supervisor Signature PAES Employee Signature Parent / Guardian Signature

E2020

PAES® Assessment Narrative

Employee:	Report Date: .	
School:	Evaluator:	
In PAES® Lab: From//	To//	Total Hours:
Number of PAES® Jobs Attempted:	Number Completed A	Accurately:
Production Standard Met:%		
JOB SKILLS - STRENGTHS:		
JOB SKILLS - POTENTIAL STRENGTHS:		
PRIMARY INTERESTS:		
WORKPLACE SKILLS - STRENGTHS:		
WORKPLACE SKILLS - NEEDS:		
RECOMMENDATIONS FOR COMMUNITY-BA	ASED EMPLOYMENT	:

RECOMMENDATIONS FOR ADDITIONAL TRAINING AND INSTRUCTION: