









**VOCATIONAL SKILLS RECORD**

**WOODROW WILSON REHABILITATION CENTER**

WWRC#:	Entry Date:	<b>Performance Scale</b>											
		Excellent:	A = 94 - 100										
		Above Average:	B = 87 - 93										
		Satisfactory:	C = 80 - 86										
		Unsatisfactory:	F = 0 - 79										
		Unattempted/Incomplete:	UA (No Grade)										
		Pass or Fail:	P (Pass) or F (Fail)										
Vocational Objective		Exit Date:											
BUSINESS AND INFORMATION TECHNOLOGY													
<b>WEB APPLICATIONS DEVELOPER - LEVEL II</b>													
O*NET-SOC CODE: 15-1099.04													
Course Length: 12 months (240 days, 1500 hours)		<b>Grading Period:</b>											
		1	2	3	4	5	6	7	8	9	FINAL		

9.	Write and document a Java program that reads data from and writes data to external data files.										
10.	Write and document a Java program that uses a sophisticated and comprehensive graphical user interface (GUI).										
11.	Write and document an object-oriented Java program that uses object-defining classes with instance variables, constructors, and methods.										
12.	Write and document an object-oriented Java program that applies the concepts of inheritance and polymorphism.										
13.	Demonstrate an understanding of the Unified Modeling Language (UML) by answering questions about this standardized language for planning business processes and software systems.										
14.	Demonstrate an understanding of the Unified Process (UP) by answering questions about this methodology for developing object-oriented software systems.										
<b>Student Internship Program (S.I.P.)</b>											
Six weeks are allocated to each student's internship.											
1.	Complete a Student Internship (if available).										
Note: Grade is recorded as PASS (P) or FAIL (F).											

Updated 6/2009