

### **OALCF Task Cover Sheet**

Task Title: Training Schedule

Learner Name:						
Date Started:	Date Completed:					
Successful Completion: Ye	s No					
Goal Path: Employment ✓ Apprenticeship	✓ Secondary School Post Secondary ✓ Independence					
Task Description:						
Complete an agenda for a training schedule an	d traveling times.					
Competency:	Task Group(s):					
A: Find and Use Information	A1: Read continuous text					
B: Communicate Ideas and Information	A2: Interpret documents					
C: Understand and Use Numbers	B3: Complete and create documents					
D: Use Digital Technology	C2: Manage time					
	C4: Manage Data					
	D2: Use Digital Technology					
Level Indicators:						
A1.1: Read brief texts to locate specific detail						
A2.2: Interpret simple documents to locate a						
B3.2a: Use layout to determine where to make	•					
B3.2b: Create simple documents to sort, displa	-					
C2.1: Measure time and make simple calculate						
C4.1: Make simple comparisons and calculati						
D.2: Perform well-defined, multi-step digital	tasks					
Performance Descriptors: see chart on last page						
Materials Required:						
Pen and Paper						
Computer with a word processing program	ram or spreadsheet program					



Task Title: Training Schedule

#### Complete an agenda for a training schedule

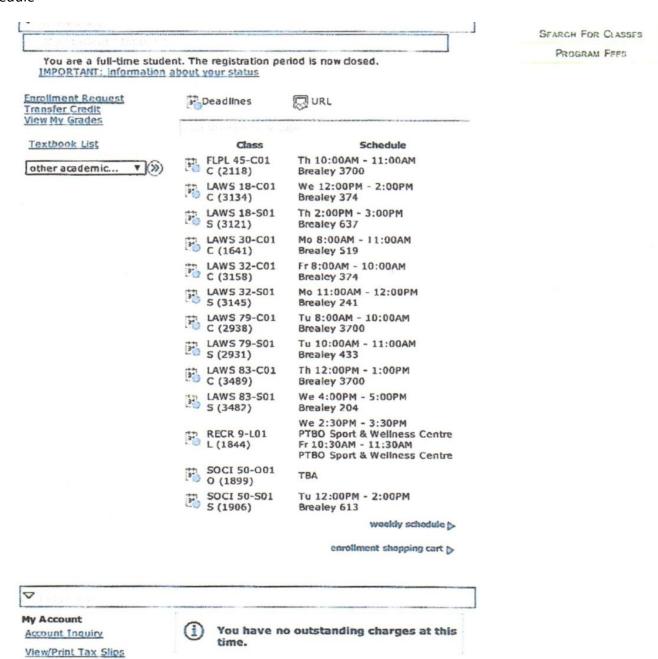
You have decided that returning to school is the best option for future employment. It has been a long time since you attended classes and the timetable can be a bit overwhelming. The scheduled classes are at different times in the day and you have to work out your travel time based on your class schedule. You should never be late for a class or a job.

- **Task 1:** Complete the weekly agenda using the class schedule. Include the class code.
- **Task 2:** Using the Express and Regular bus schedules, locate the times that you will be catching the bus at the Downtown Terminal to arrive at the college on time for all classes. Enter the information into the agenda for each day. You should arrive at class 15 minutes before it begins.
- **Task 3:** You are meeting friends downtown for dinner at 6 p.m. on Wednesday. What time does the bus leave after your last class on Wednesday that would allow you to meet your friends on time?
- **Task 4:** Name the two buildings where your classes will be held according to the class schedule.



#### Class Schedule

T4/T4A Tax Consent





### Weekly agenda

	Monday		Tuesday		Wednesday		Thursday		Friday
7		7		7		7		7	
8		8		8		8		8	
9		9		9		9		9	
10		10		10		10		10	
11		11		11		11		11	
12		12		12		12		12	
1		1		1		1		1	
2		2		2		2		2	
3		3		3		3		3	
4		4		4		4		4	
5		5		5		5		5	
6		6		6		6		6	
	Evening		Evening		Evening		Evening		Evening



### The Express Bus Schedule

<b>Depart Downtown</b>	Arrive at College	Depart College	Arrive Downtown
6:30 am	6:55 am	7:00 am	7:25 am
7:30 am	7:55 am	8:00 am	8:25 am
8:30 am	8:55 am	9:00 am	9:25 am
9:30 am	9:55 am	10:00 am	10:25 am
10:30 am	10:55 am	11:00 am	11:25 am
1:30 pm	1:55 pm	2:00 pm	2:25 pm
2:30 pm	2:55 pm	3:00 pm	3:25 pm
3:30 pm	3:55 pm	4:00 pm	4:25 pm
4:30 pm	4:55 pm	5:00 pm	5:25 pm

### The Regular Bus Schedule

Depart Downtown	Arrive/Depart College	Arrive Downtown
6:00 am	6:40 am	7:20 am
6:40 am	7:20 am	8:00 am
7: 20 am	8:00 am	8:40 am
8:00 am	8:40 am	9:20 am
8:40 am	9:20 am	10:00 am
9:20 am	10:00 am	10:40 am
10:00 am	10:40 am	11:20 am
10:40 am	11:20 am	12:00 pm
11:20 am	12:00 pm	12:40 pm
12:00 pm	12:40 pm	1:20 pm
12:40	1:20 pm	2:00 pm
1:20 pm	2:00 pm	2:40 pm
2:00 pm	2:40 pm	3:20 pm
2:40 pm	3:20 pm	4:00 pm
3:20 pm	4:00 pm	4:40 pm
4:00 pm	4:40 pm	5:20 pm
4:40 pm	5:20 pm	6:00 pm
5:20 pm	6:00 pm	6:40 pm
6:00 pm	6:40 pm	7:20 pm
6:40 pm	7:20 pm	8:00 pm
7:20 pm	8:00 pm	8:40 pm
8:00 pm	8:40 pm	9:20 pm
8:40 pm	9:20 pm	10:00 pm
9:20 pm	10:00 pm	10:40 pm
10:00 pm	10:40 pm	11:20 pm
10:40 pm	11:20 pm	12:00 am



Task Title: Training Schedule

#### **Answer Key**

**Task 1:** Complete the weekly agenda using the class schedule. Include the class code.

### Weekly Agenda

	Monday		Tuesday		Wednesday		Thursday		Friday
7		7		7		7		7	
8	Laws 30-CO1	8	Laws 79-CO1	8		8		8	Laws 32-CO1
9		9		9		9		9	
10		10	Laws 79-SO1	10		10	FLPL 45-CO1	10	Recr 9-LO1
11	Laws 32-SO1	11		11		11		11	
12		12	Soci 50-SO1	12	Laws 18-CO1	12	Laws 83-CO1	12	
1		1		1		1		1	
2		2		2	RecR 9-L01	2	Laws 18-SO1	2	
3		3		3		3		3	
4		4		4	Laws 83-SO1	4		4	
5		5		5		5		5	
6		6		6		6		6	
	Evening								



**Task 2:** Using the Express and Regular bus schedules, locate the times that you will be catching the bus at the Downtown Terminal to arrive at the college on time for all classes. Enter the information into the agenda for each day. You should arrive at class 15 minutes before it begins.

	Monday		Tuesday		Wednesday		Thursday		Friday
7	Regular bus - 6:40 Express bus – 6:30	7	Regular bus - 6:40 Express bus – 6:30	7	Regular bus – 10:40 Express bus – 10:30	7	Regular bus – 8:40 Express bus – 8:30	7	Regular bus - 6:40 Express bus - 6:30
8	Laws 30-CO1	8	Laws 79-CO1	8		8		8	Laws 32-CO1
9		9		9		9		9	
10		10	Laws 79-SO1	10		10	FLPL 45-CO1	10	Recr 9-LO1
11	Laws 32-SO1	11		11		11		11	
12		12	Soci 50-SO1	12	Laws 18-CO1	12	Laws 83-CO1	12	
1		1		1		1		1	
2		2		2	RecR 9-L01	2	Laws 18-SO1	2	
3		3		3		3		3	
4		4		4	Laws 83-SO1	4		4	
5		5		5		5		5	
6		6		6		6		6	
	Evening		Evening		Evening		Evening		Evening

**Task 3:** You are meeting friends downtown for dinner at 6 p.m. on Wednesday. What time does the bus leave the college after your last class on Wednesday?

The bus leaves at 5:20 pm

**Task 4:** Name the two locations where your classes will be held according to the class schedule.

**Brealey and PTBO Sport and Wellness Centre** 



Task Title: Training Schedule

	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A1.1	reads short texts to locate a single piece of information			
	follows the sequence of events in straightforward chronological texts			
	follow simple, straightforward instructional texts			
	identifies the main idea in brief texts			
A2.2	performs limited searches using one or two search criteria			
	extracts information from tables and forms			
	uses layout to locate information			
	makes connections between parts of documents			
	makes low-level inferences			
B3.2a	uses layout to determine where to make entries			
	begins to make some inferences to decide what information is needed, where and how to enter the information			
	makes entries using a limited range of vocabulary			
	follows instructions on documents			
B3.2b	follows conventions to display information in simple documents (e.g. use of font, colour, shading, bulleted lists)			
	sorts entries into categories			
	displays one or two categories of information organized according to content to be presented			



	<ul> <li>identifies parts of documents using titles, row and column headings and labels</li> </ul>		
C2.1	recognizes values in number and word format		
	understands chronological order		
	understands and uses common date formats		
	reads time on analog and digital clocks		
	identifies and performs required operation		
	represents dates and times using standard conventions		
	<ul> <li>measures time using common instruments, such as clocks, timers and stopwatches</li> </ul>		
	<ul> <li>chooses appropriate units of measurement (e.g. hours, minutes, seconds)</li> </ul>		
	• interprets and represents time using whole numbers, decimals (e.g25, .5) and simple common fractions (e.g. ½, ¼ hour)		
	follows apparent steps to reach solutions		
	<ul> <li>uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)</li> </ul>		
C4.1	recognizes values in number and word format		
	understands numerical order		
	identifies and performs required operation		
	makes simple estimates		
	follows apparent steps to reach solutions		
	recognizes simple patterns		
	<ul> <li>uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)</li> </ul>		



D.2	•	selects and follows appropriate steps to complete tasks		
	•	locates and recognizes functions and commands		
	•	makes low-level inferences to interpret icons and text		
	•	begins to identify sources and evaluate information		
	•	performs simple searches using keywords (e.g. internet, software help menu)		

	software field filefia)				1
This task:	was successfully completed	needs to be tried ag	ain		
Learner C	Comments				
		<del></del>			
Instructor	(print)	Learr	ner Signat	ure	