

Computer Science UNIVERSITY OF TORONTO  Description of Duties and Allocation of Hours Form									
Department	Computer Science		<b>Supervising Professor</b>	Steven Engels					
Course Code	CSC258H1F		Est. Enrolment / TA	0					
Course Title	Computer Organizatn		Expected Enrolment	0					
Tutorial Category	Classroom TA		Requires Training for Scaling Learning Activities to Size of Tutorial						
	<ul><li>Optional</li></ul>	○ Mandatory							

Allocation of Hours Worksheet							
# of Units	Type of Unit e.g. assignments, tutorials, meetings, etc.	Time/Task minutes	Total Time	Revised As neccessary, e.g. following a mid-course review			
1	Meeting with Supervisor	120	2.0				
1	Prep Time for Tutorial/Lab	600	10.0				
1	Tutorial/Lab	2400	40.0				
1	Final Exam Grading	480	8.0				
Total		3600	60.0				

Training								
☐ Attending Health and Safety training session ☐ Meeting with supervisor ☐ Adapting Teaching Techniques (ATT) (scaling learning actions)	Indicate Tutorial Category ( ☐ Discussion-based Tutorial ivities)  ☑ Skill Development Tutoria ☐ Review and Q&A Session ☐ Laboratory/Practical	1	tivity)					
Allocation of Hours Summary								
Duties	Initia	al	Revised if necessary					
Training	0.0							
Additional Training (if required)	0.0							
Preparation	12.0							
Contact Time	40.0							
Marking/Grading	8.0							
Other Duties	0.0							
Total	60.0							
Steven Engels	imported by TA coord. for Steven Eng	rd. for Steven Engels Oct		ber 2, 2018				
Prepared by (Supervisor)	SIGNATURE	SIGNATURE		Date				
Karen Reid	KR	KR		October 2, 2018				
Approved by (Chair/Designated Authority)	<u>l</u>	Date						
Chee Loong Soon	CLS	Octo		ber 2, 2018				
Accepted by (Teaching Assistant)		Date						
MID COURSE REVIEW CHANGES (if any)  Da								
Prepared by (Supervisor)	Prepared by (Supervisor)	Prepared by	(Supervisor)					