

## Description of Duties and Allocation of Hours Form

Department: Course Code: Course Title:	Est. Enr	sing Professor: colment / TA:			
Tutorial Category	Requires Tr Activities to Optional Mandatory	raining for Scaling Learning o Size of Tutorial			
Allocation of Hours Worksheet					
# of Unit(s)	Type of Unit (e.g. assignments, tutorials, meetings, etc.)	Time/Task	Total Time	Revised  (As necessary, e.g. following a mid-course review)	
Total					



# Description of Duties and Allocation of Hours Form

Training						
☐ Attending Health and Safety training sessions ☐ Meetings with supervisor ☐ Adapting Teaching Techniques (ATT) ☐ (scaling learning activities)	Indicate Tutorial Category (1 primary activity)  ☐ Discussion-based Tutorial ☐ Skill Development Tutorial ☐ Review and Q&A Session ☐ Laboratory/Practical					
Allocation of Hours Summary						
Duties	Initial Revised (If necessary)					
Training						
Additional Training (if required)						
Preparation						
Contact Time						
Marking/Grading						
Other Duties						
Total Hours						
	Date:					
Prepared by (Supervisor)	Signature					
Approved by (Chair/Designated Authority)	Date: <u>a</u> Signature					
Accounted by (Tanking Assistant)	Date: a					
Accepted by (Teaching Assistant)  Signature  MID COURSE REVIEW CHANGES (if any)  Date:						
MID COURSE REVIEW CHANGES (if any)	Date:					
Prepared by (Supervisor)  Approved by (Chair/Designated Authority's Signature)  Approved by (Teaching Assistant's Signature)						



### Appendix: List of Suggested Tasks and Teaching Techniques

This list is instructive only. It is not exhaustive nor, of course, will all duties listed here apply to all Departments or all types of positions. The list of teaching techniques aligns with the four categories of tutorials and is meant to offer information that may help instructors identify appropriate tutorial training for TAs.

#### **Preparation**

Preparing course outline Selecting relevant texts Preparing handouts Preparing reading lists Preparing bibliographies Preparing tutorial/lecture notes Attending supervisor's labs/tutorials Preparing assignments/problem sets Preparing/setting up laboratory materials Designing & preparing tests/examinations Preparing/setting up audiovisual materials Consulting/meeting with course supervsor Attending supervisor's lectures/seminars Announcing special seminars/workshops Reading texts/manuals/source materials Developing/maintaining course web site Conducting lectures
Office hours
Demonstrating in laboratory
Leading field trips
Demonstrating problem solving
Tutoring individuals (not in centre)
Demonstrating in language lab

Consulting outside of office hours

Demonstrating equipment outside class Conducting special seminars/workshops Conducting tutorials/seminars/practicals Consulting with students electronically:

#### Marking/Grading

Book reviews
End-of-term tests
Oral presentations
Checking lab books
Laboratory reports
Computer programs

Examinations Demonstrations Quizzes Projects Language tapes

Essays
Problem sets
Mid-terms
Data sheets

Calc./record/tabulate grades

Coordinating other TAs, Resource Centres, etc. Clerical (photocopying handouts/readings, etc. Technical Support Meetings with other TAs

Exam/test invigilation

Other Duties

**Contact Time** 

### **Teaching Techniques**

#### General

Providing effective feedback

Tutorial planning

Classroom management (including strategies for different sizes of tutorials)

Presentation skills

Respond to students' questions effectively

Adapting teaching techniques (how to scale learning activities for the number of students)

#### Discussion-Based

Effective facilitation of small, large and/or online group discussions

Development of relevant examples/scenarios/questions for discussion activities

Selection and use of materials and examples appropriate to discipline/course content

#### Skill Development

Facilitating hands-on activities for different sizes of tutorials

Monitoring practice-based learning

#### Laboratory/Practical

Effective demonstrations and presentations in a lab or practical

Effective pre-lab talks

Effective monitoring of students' work

#### Review and Q&A

Consolidating and clarifying students' areas of concern

Modeling effective review strategies for students