

All duties of the position shall be specified on this form.

Department Course Code		Course Supervisor Enrollment per TA Section at time of DDAH		
First TA Appointment?	Yes No			
Tutorial Category Type:	Discussion-based Skill development	Exam / test / assignment review Laboratories / practicals None		
Tutorial Size:	30 students or less	s 31 students or more		
Are you teaching on a cam	ıpus different from your affil	iated campus? Yes No		



Responsibility / Activity (if applicable)		Time / Task	Total Time	Revised
	Initial DDAH meeting (1 hour minimum) Midterm DDAH review			
Meetings	(0.5 hours minimum)			
Preparation				
Contact time				
Other duties	Exam/test invigilation			
Marking/Grading (use	Vorksheet below)			
otal hours for the pos	tion (as per letter of offer)			

	If first TA appointment, specify 4 hours for mandatory training		
Training Training hours are additional to "total hours" for the position.	Additional training required for the position		
	Additional training in accordance with Article 17		
Total training hours			



Assignment	# of Assignments	Time per Assignment	Total hours (#*time)/60 min)	Anticipated Date available to TA	Turnaround time
Prepared by (Cou	irse Supervisor)	Signatur	e	Date	

Marking / Grading Worksheet

Prepared by (Course Supervisor)	Signature	Date
Approved by (Chair/Designated Authority)	Signature	Date
Accepted by (Teaching Assistant)	Signature	Date
Mid-Course Review Changes (if any)		
Prepared by (Course Supervisor)	Date	
Approved by (Chair/Designated Authority Signature)	Approved by (Teaching Assista	nt'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/tutorial plans 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 Attending supervisor's lectures/seminars Announcing special seminars/workshops Reading course materials (e.g. readings/manuals) Developing/maintaining course website

Contact Time

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

Meetings

Initial DDAH Review meeting Mid-term DDAH Review meeting Benchmarking sessions Consulting/meeting with course supervisor Course meetings with other TAs

Training

TAs on first appointments training Training on software or online platforms used in the course Training specific to the course offering Training in accordance with Article 17



Appendix: List of Suggested Tasks and Teaching Techniques

Marking / Grading

Book reviews	Projects
End-of-term tests	Language tapes
Oral presentations	Essays
Checking lab books	Problem sets
Laboratory reports	Mid-terms
Computer programs	Data sheets
Examinations	Calculate/record/tabulate grades
Demonstrations	Multimedia submissions
Quizzes	

Other Duties

Coordinating other TAs, Resource Center, etc. Clerical (e.g., photocopying course materials) Technical Support (e.g., captioning lectures, setting up online class page) Exam/test invigilation Uploading/returning grades utilizing online platforms

Teaching Techniques

General

Providing effective feedback

Tutorial planning

Classroom management (including strategies for different sizes of tutorial)

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

Modelling effective review strategies for students