Application Form for Submitting a Single Thesis/Dissertation

Eligibility: Graduate students with a double major and dual advisors

Name	Student ID	
Date	Program	□Master □Ph.D.
Dep./Inst./Class	Advisor of student's home Dep./Inst./Class	
Dep./Inst./Class of Double Major	Advisor of Dep./Inst./Class of Double Major	
Thesis /		
Dissertation Title		

Notes:

- 1. According to NTHU Regulations Governing Double Major Studies, Article 5: "If a student is jointly supervised by two advisors, one from the student's home department/institute/class and the other from the double major's department/institute/class, and the topic and contents of the thesis/dissertation are consistent with the fields of both departments/institutes/classes, the student is allowed to submit only one thesis/dissertation with the approval of the chairs/directors and deans of both departments/institutes/classes."
- 2. If the title, contents, or advisors of the thesis/dissertation are changed after approval, except for slight wording revisions, the application must be resubmitted. Once the application is approved, the application process for the oral defense and reimbursement shall follow the regulations of the student's home department, institute, or class. After completing the application form, please submit it to the Division of Registration for record-keeping.

Review of student's home Dep./ Inst./ Class		Review of Dep./ Inst./ Class of double major			
Chair (Director)	□I approve the application because the topic and contents are consistent with the field of the Dep./Inst./Class. □I don't approve it because:	Chair (Director)	□ I approve the application because the topic and contents are consistent with the field of the Dep./Inst./Class. □ I don't approve it because:		
	Signature: Date:		Signature: Date:		
Dean	□I agree with the Chair/Director. □I don't agree with the Chair/Director because Signature: Date:	Dean	□I agree with the Chair/Director. □I don't agree with the Chair/Director because Signature: Date:		
Division of Registration:					