Request for Thesis Proposal Approval Form (Interdisciplinary Program) Graduate School, Chulalongkorn University

	☐ Master degree ☐ Doctoral degree
F' (I (N OK OK OK)	Gr. L. W. ID. M. L.
Interdeportmental program student in	Student's ID Number
	cond Semester of Academic Year
	Tel.
` • • • · · · · · · · · · · · · · · · ·	
Thesis title in English (All capitalized)	
	Tel
	Tel
	Tel
Thesis examination committee members	
	External examiner
	Commutee memoer
(Signature)	(Signature)
()	()
Candidate	Thesis principal advisor
/	//
,	uman subjects and/or animal experimentation)
Approved by a Committee for	
Responsible for ethics on human and/or animal exp	perimentation in Meeting No
Date as appears on attache	ed document.
11	Signature
	(Director, Interdisciplinary Program)
	/
Thesis title of interdisciplinary program should be i	integrated at least 2 sciences.
☐ Thesis Title is an integrated science between	and
	Social Science
	20000
☐ Thesis Co-advisor is	
	nthat is the institute of
Δ Responsible for curriculums Δ Colla	
☐ External scholar from the institute	
Approved by the Administrative Committee of the	Approved by Director of the Multidisciplinary
nterdisciplinary Program	Program No Date
No Date	
(Signature)	(Signature)
()	(Associate Professor Thumnoon Nhujak,Ph.D.)
()	•
Director, Interdisciplinary Program	Dean, Graduate School
/ /	//

Request for Thesis Proposal Approval Form (Interdisciplinary Program) Graduate School, Chulalongkorn University

	☐ Master Degree	l Master Degree					
Name (Mr./Mrs./Miss)				_			
Program		Thesis	credit				
Registered as a student in IP-HSM since		em. Academi	ic Year	_			
Contact address during thesis operation							
Thesis Title (Thai)				-			
Thesis Title (English)							
Advisor			ail				
Co-advisor (if any)	Tel	Ema	ail	_			
Objective:							
Rationale/ Theoretical Background/ Hypoth				•			
				•			
				•			

Step and Procedure for Thesis Work Plan

Step	Activities*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

* Thesis started from (mont Expected Outcome from this research	th)(Year)			
Expected Outcome from this research				
	(Si ₂	gnature)	Candidate	