

# (Syllabus)

2025

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(Course Name)	THEORETICAL FOUNDATIONS OF CALL			(Language)
	THEORETICAL FOUNDATIONS OF CALL			
(Course No.-Class)	21101448-001	(Major)		
(Credits/Theory/Practice)	3/3.0/0.0	(Day/Time/Classroom)	14:00-16:40 (	418)
(Method)		(Type)		
(Specialty Competencies)				
(Compency)		%	40 %	%
		%	%	20 %

(Professor)

(Name)	(Department)	(Personal Number)	(Office Number)	E-Mail
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## 1. (Course Description & Objective)

### 1) (Course Description)

This course acknowledges that the use of various technologies, specifically computer-based technologies, is ubiquitous in most L2 classrooms, both currently and for the past several decades. However, this does not always mean CALL (Computer-Assisted Language Learning) is being implemented well. In fact, it may often be used either randomly or even counter-productively. This course is meant to address these and other related issues to improve on them. We'll do this by examining theoretical support for more systematic and principled theoretical-supported approaches for incorporating technology into our current teaching practices.

### 2) (Course Objective)

This course is meant to help current and future TESOL professionals by giving them a chance to...

- fairly evaluate their current CALL skill sets with an eye towards personal & professional growth
- develop a set of realistic and theoretically principled practices based on current CALL research

- identify a personalized set of practices for incorporating CALL into their teaching more systematically

2. (Course Resources)

Seminar ( )	Presentation (V)	Q&A (V)	Special Lecture ( )	Field Trip ( )	Handouts ( )	Audio Video TV ( )	Team Teaching ( )
/ Discussion (V)	Small Group (V)	Problem Solving (V)	/ / Experiment Practice (V)	Case Study ( )	Computer Assisted (V)	OHP Slide ( )	Other ( )

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3. (Main Textbooks & References)

1) (Textbook)

Texts will be either provided directly on the course website(<https://sites.google.com/sookmyung.ac.kr/tfoc>) or available for download from the Sookmyung Library. Specific texts will be finalized after the first class meeting when I complete my students' needs analysis.

2) (Reference)

4. (Assigned Books)

5. (Assignments)

Assignment	(No. of Times)	(Due Week)	Weighing (%)	Contents	Method
Reflections	12	pre-class	36.0	Read and respond to weekly readings	Submit through Google Docs
Participation	15	In-class	29.0	Be on time, share your thoughts	Submit through Google Docs
Project 1	1	Week 7	10.0	TBD (to be decided based on needs analysis)	Submit through Google Docs

- (Additional Explanation for assignments)

6. 가 (Grading Policy)

가 (Method of Evaluation)	가 (No. of Times)	가 (Content of Evaluation)	( 100%) (Weighing)
Weekly Reflections	12	Weekly pre-class written reflections	36.0
Prep & participation	15	Attend class, share thoughts, ask questions as needed	29.0
Project 1	1	Depends on 1st week needs analysis	10.0
Project 2	1	Builds off of project 1	25.0

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- (Notes) 가 (Evaluation Category)

7. (Consultation for Students Taking the Course)

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8. (Weekly Schedule)

(Week)	( / / ) (Theme)	(Method)	( ) (Pages)
1	03 04 CALL intro; ISLA intro; Levels of tech awareness in CALL (Other than the first week of class, these are estimated weekly topics; I'll finalize them after getting to know you and your needs in our meeting in this first class).	In-class meeting and discussion	TBD (to be decided, based on 1st week discussion)
2	03 11 Modern tech literacies: digital, information, & media	In-class meeting and discussion	TBD
3	03 18 Key theories of ISLA (with respect to CALL)	In-class meeting and discussion	TBD
4	03 25 Needs assessment and CALL (pt. 1 - teachers). i.e. What do TESOL graduates need to be able to do with tech?	In-class meeting and discussion	TBD
5	04 01 Needs assessment and CALL (pt. 2 - students). Equitable CALL integration in classrooms.		TBD
6	04 08 Project 1 preparation, discussion, and development	In-class meeting and discussion	TBD
7	04 15 Project 1 –in class sharing	In-class meeting and discussion	TBD
8	04 22 Focus: cognitive theoretical foundations (pt. 1)	In-class meeting and discussion	TBD
9	04 29 Focus: cognitive theoretical foundations (pt. 2)	In-class meeting and discussion	TBD
10	05 06 Focus: sociocultural theoretical foundations (pt. 1)	Online make-up class on 5/09	TBD
11	05 13 Focus: sociocultural theoretical foundations (pt. 2)	In-class meeting and discussion	TBD
12	05 20 Revisiting current standards for TESOL graduates	In-class meeting and discussion	TBD
13	05 27 Present and future issues and intersections between ISLA and CALL	In-class meeting and discussion	TBD
14	06 03 Project 2 preparation, discussion, and development	In-class meeting and discussion	TBD

15	06 10 Project 2 –in class sharing	In-class meeting and discussion	TBD
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