Tentative schedule for training and mentoring

Schedule for manual preparation (for MT1)

2 May 2024	09:00 - 10:20	Review EAR process	
	10:20 - 10:40	Break	
	10:40 – 12:00	Identify areas of EAR strengths & weaknesses	
	12:00 – 13:00	Lunch time	
	13:00 – 14:20	Plan to train ST to do EAR	
	14:20 – 14:40	Break	
	14:40 – 15:30	Plan to train ST to do EAR	
	15:30 – 16:30	Wrap-up	
3 May 2024	09:00 – 10:20	Review mentoring principles	
	10:20 – 10:40	Break	
	10:40 – 12:00	Identify problem areas/stages of mentoring ST	
	12:00 – 13:00	Lunch time	
	13:00 – 14:20	Plan to train MT2 to mentor ST	
	14:20 – 14:40	Break	
	14:40 – 15:30	Plan to train MT2 to mentor ST	
	15:30 – 16:30	Wrap-up	

Schedule for Onsite Training (for MT1 & MT2)

27 May 2024 09:00 - 09:45 Reflections in teaching and research process for MT2 Participants: 09:45 - 10:30 EAR process (review) 32 MT1 & MT2 10:20 - 10:40 Break 10:40 - 12:00 Mentoring skills 12:00 - 13:00 Lunch time 13:00 - 14:20 Mentoring skills (practice) 14:40 - 15:30 Mentoring skills (practice) 15:30 - 16:30 Wrap-up + pair up MT1 with MT2 28 May 2024 08:45 - 09:00 Opening ceremony Participants: 09:00 - 09:45 Reflections in teaching and research process for ST MT2 10:20 - 10:40 Break MT2 10:40 - 12:00 EAR skills 3. Supervisors 12:00 - 13:00 Lunch time 13:00 - 14:20 EAR process 14:20 - 14:40 Break 14:40 - 15:30 EAR process 15:30 - 16:30 Wrap-up 29 May 2024 09:00 - 10:30 ST plan EAR (identify problems, develop RQs, and select tools) with MT1 & 2 support 1. 32 MT1 & 10:30 - 10:50 Break MT2 10:50 - 11:30 ST present pl		_		
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12:40 – 14:00 Lunch time	3. Supervisors	12:00 – 12:30	ST revise plan and submit to MT1 & 2	
		12:30 - 12:40	Introducing Google Drive to ST	
		12:40 – 14:00	Lunch time	
14:00 – 16:00 MT1 & 2 reflect on the 3-day training		14:00 – 16:00	MT1 & 2 reflect on the 3-day training	

Schedule for online mentoring

Mentoring Tentative Schedule (as of 6 April)

5.1	wientoring fentative schedule (as of				
Dates	Task	Mentoring sessions	Notes		
June 2024		1	ath I s		
1-8 June	Task 1: Identify problem & develop RQs (2 weeks)	Mentoring session	4 th week of class		
10-15 June		Mentoring session			
17-22 June	Task 2: Select and design tools (3 weeks)	Mentoring session			
24-29 June		Mentoring session			
	Roundtable discussion (LMs, MT2				
July 2024			'		
1-6 July		Mentoring session			
8-12 July	Task 3: Collect data (3 weeks)	Mentoring session	Midterm		
0 12 3017	(Submit VDO clip of teaching in the	Wichtoning session	- Milateriii		
	exploratory stage				
15 -20 July	exploratory stage	Mentoring session	Midterm		
22-26 July		Mentoring session	Midterm		
Sat 27 July	ST Discussion (Exploratory st		Wildteriii		
			DA: de a una		
29 July -3 Aug	Task 4: Analyse & interpret data (2 weeks)	Mentoring session	Midterm		
	Roundtable discussion (LMs, MT:	LS, MIZS)			
August 2024		1	•		
5-10 Aug		Mentoring session			
Sat 10 Aug	Webinar 1: Active Learnir	ĭ			
12-17 Aug	Task 5: Design an action plan & evaluation tools (3 weeks)	Mentoring session			
19-23 Aug		Mentoring session			
26-31 Aug		Mentoring session			
	Roundtable discussion LMs, MT	1s, MT2s			
September 202		•			
2-7 sept	Task 6: Implement the plan & collect data (4 weeks) (Submit teaching VDO in the action stage)	Mentoring session			
9-14 sept		Mentoring session	Exam week		
16-21 Sept		Mentoring session	Exam week		
23-27 sept		Mentoring session			
·	Roundtable discussion (LMs, MT1s, MT2s)				
October 2024					
1- 4 Oct	Task 7: Analyse data (3 weeks)	Mentoring session	School break		
7-11 oct		Mentoring session	School break		
Sat 12 Oct	ST Discussion (Action stag	<u> </u>			
14-18 oct		Mentoring session	School break		
Sat 19 Oct	Webinar 2: Present Findings + writ				
21-26 oct	Task 8: Report findings	Mentoring session	School break		
	Roundtable discussion (LMs, MT)	<u> </u>			
November 2024					
4-8 Nov	-		Sem starts		
Sat 9 Nov	Charing cossions linforms	1)	Jeni starts		
	Sharing sessions (informa				
11-29 Nov	Project evaluation				

Sat 30 Nov	Written report submission				
	Roundtable discussion (LMs, MT1s, MT2s)				
December					
1-20 Dec	Project evaluation				
January 2025					
24-25 Jan	Presenting at ThaiTESOL confe	rence			

^{*} This schedule can be adjusted to comply with the context of each school. However, Task 6 Implement the action plan and collect data should be completed by the 1^{st} or 2^{nd} week of September. This is because the teachers can, then, use the semester break in October to analyse their data and finish the research by the end of October to prevent the work flows into the 2^{nd} semester