

Time	Date	TP-1	TP-2	TP-3	TP-4	TP-5	TP-6	TP-7	TP-9	Week off												
Morning	27.02.2024	1, 2, 27	3, 5, 22	4, 6, 33	10, 11, 26	12, 13, 24	14, 21, 35	7, 8, 34	9, 15, 32	16	17	18	19	20	23	25	28	29	30	31		
Morning	06.03.2024	5, 8, 28	1, 21	3, 18, 25	4, 9, 34	14, 19, 33	7, 12, 32	16, 20, 31	2, 13, 30	6	10	11	15	17	22	23	24	26	27	29	35	
Morning	13.03.2024	12, 17, 29	2, 8, 35	5, 10, 26	19, 24	20, 23, 31	9, 11, 27	14, 15, 25	3, 6, 33	1	4	7	13	16	18	21	22	28	30	32	34	
Morning	20.03.2024	19, 25, 30	6, 20, 28	1, 8, 32	3, 13, 29	4, 7, 26	15, 17, 34	12, 21, 27	16, 22, 35	2	5	9	10	11	14	18	23	24	31	33		
Morning	27.03.2024	3, 13, 34	16, 17, 27	2, 9, 31	22, 23, 30	21, 29	18, 20, 25	19, 24, 28	12, 14	1	4	5	6	7	8	10	11	15	26	32	33	35
Morning	03.04.2024	20, 24, 35	10, 26, 30	16, 23, 28	1, 5, 27	3, 17, 34	4, 13, 31	6, 11, 32	7, 19, 29	2	8	9	12	14	15	18	21	22	25	33		
Morning	10.04.2024	10, 15	7, 9, 29	14, 17, 24	2, 18, 28	22, 25, 32	16, 19, 33	13, 23, 35	11, 26, 31	1	3	4	5	6	8	12	20	21	27	30	34	
Morning	17.04.2024	6, 9, 23	15, 25, 31	7, 20, 27	8, 17, 32	1, 18, 30	22, 26	4, 10, 33	21, 24, 34	2	3	5	11	12	13	14	16	19	28	29	35	
	24.04.2024	Easter break																				
Morning	01.05.2024	7, 21, 32	14, 19, 34	11, 13, 30	12, 16, 35	2, 5, 28	8, 10, 24	18, 22	4, 17, 23	1	3	6	9	15	20	25	26	27	29	31	33	
Morning	08.05.2024	4, 16, 26	12, 32, 33	15, 22	6, 14, 31	9, 10, 11	1, 3, 28	5, 17, 29	8, 18, 27	2	7	13	19	20	21	23	24	25	30	34	35	
Morning	15.05.2024	14, 22, 33	13, 18, 11	12, 21, 35	7, 15, 25	6, 8, 27	2, 23, 29	1, 9, 30	5, 20, 28	3	4	10	16	17	19	24	26	31	32	34		
Morning	22.05.2024	11, 18, 31	4, 23, 24	19, 29, 34	20, 21, 33	15, 16, 35	5, 6, 30	2, 3, 26	1, 10, 25	7	8	9	12	13	14	17	22	27	28	32		

Room TP: CH C0 396

Thursday morning: 9h15-12h



ChE 309 Chemical Engineering Practical -Srping 2025

TP	Title	Responsable TA
TP-1	continous flow reactions	Tejas Deshpande
TP-2	double effect evaporator	Sanjay Ventkatachalam
TP-3	Crystallation	Arthur Bouchez
TP-4	Fixed and fluidized beds	Wai Kwan Liu
TP-5	oxygenation of water	Nicolas Diercks
TP-6	Level control of a tank	Pattaraphon Rodlamul
TP-7	Filtration	Matthieu Meoli
TP-9	Conduction in stationary and transient states	Charlotte Bardin

Number	Student	Number	Student
1	Abiye Carr Michael Avbanekeh	18	Laplanche Ysée Kris
2	Annaheim Romeo	19	Loewen Philippe
3	Azalbert Oriane Leslie Marie	20	Martinelli Alyssa
4	Brand Emma Charlotte Marie	21	Masson Aurélie Valentine
5	Buffet Lilou Elisa	22	Meireles Rainho Ricardo
6	Casalprim Perez Arnau	23	Kiliçer Yusuf Nazım
7	Dengler Ella Elise	24	Mourot Léa Claire Pascale
8	Droux Léa	25	Perrot Clotilde Marie Virginie
9	Eggli Chloé	26	Pistocco Luca
10	Enzinger Méloé	27	Miguel Ângelo
11	Fracassi Ludovica	28	Rosseneu Oscar Louis
12	Hajj Hannah	29	Santos Martins Diogo
13	Hamouni Inès Santina Agnès	30	Sequeira Nichelle Christine
14	Kappeler Emma	31	Sermet-Magdelain Simon
15	Khalife Nadim	32	Véron Clara Galadrielle
16	Khoury Hanna Elie	33	Bonaldi Pietro
17	Lang Victoire Jacqueline Françoise	34	Lippsmeier Julien Bernhard
		35	Esrom, Mikeal