# Time Log

calendar (with week numbers) pertaining to this semester:

Mai 2024					Juni 2024						Juli 2024												
	Мо	Di	Mi	Do	Fr	Sa	So		Мо	Di	Mi	Do	Fr	Sa	So		Мо	Di	Mi	Do	Fr	Sa	So
18			1	2	3	4	5	22						1	2	27	1	2	3	4	5	6	7
19	6	7	8	9	10	11	12	23	3	4	5	6	7	8	9	28	8	9	10	11	12	13	14
20	13	14	15	16	17	18	19	24	10	11	12	13	14	15	16	29	15	16	17	18	19	20	21
21	20	21	22	23	24	25	26	25	17	18	19	20	21	22	23	30	22	23	24	25	26	27	28
22	27	28	29	30	31			26	24	25	26	27	28	29	30	31	29	30	31				
		Aug	gust	t 20	)24				S	Sept	teml	er	202	24				0k1	tobe	er 2	2024	1	
	Мо	-	_							_													So
31	Мо	-	_		Fr		So			_									Mi				So 6
31 32	Mo 5	-	_	Do 1	Fr 2	Sa	So 4		Мо	Di		Do	Fr		So 1		Мо	Di	Mi 2	Do 3	Fr	Sa 5	
32		Di 6	Mi 7	Do 1 8	Fr 2 9	Sa 3 10	So 4 11	35	Mo 2	Di 3	Mi 4	Do 5	Fr 6	Sa 7	So 1	40 41	Mo 7	Di 1 8	Mi 2 9	Do 3 10	Fr 4 11	Sa 5 12	6 13
32 33	5	Di 6 13	Mi 7 14	Do 1 8 15	Fr 2 9 16	Sa 3 10 17	So 4 11 18	35 36 37	Mo 2 9	Di 3 10	Mi 4 11	Do 5 12	Fr 6 13	Sa 7 14	So 1 8	40 41 42	Mo 7 14	Di 1 8 15	Mi 2 9 16	Do 3 10 17	Fr 4 11 18	Sa 5 12 19	6 13 20
32 33 34	5 12	Di 6 13 20	Mi 7 14 21	Do 1 8 15 22	Fr 2 9 16 23	Sa 3 10 17 24	So 4 11 18	35 36 37 38	Mo 2 9 16	Di 3 10 17	Mi 4 11 18	Do 5 12 19	Fr 6 13 20	7 14 21	So 1 8 15	40 41 42 43	7 14 21	Di 1 8 15 22	Mi 2 9 16 23	Do 3 10 17 24	Fr 4 11 18	Sa 5 12 19	6 13 20

## Two main tags:

- $\bullet\,$  #alda: algorithms and data structrures
- #sci-oop: object oriented scientific computing with c++.

# Weekly

• total times:

• algorithms and data structures (#alda) and oop for scientific computing (#sci-oop):

## **Daily**

• total:

• #alda and #sci-oop side by side;

			Total				Total
2024 J	ul Tue	30.	1h15m	2024 Jul	Tue	30.	3h50m
	Wed	31.	4h		Wed	31.	1h
A	ug Thu	1.	2h25m	Aug	Thu	1.	1h45m
	Mon	5.	2h30m		Fri	2.	1h30m
			======				======
			10h10m				8h5m

#### **Entries**

Time log entries:

```
2024-07-30 (6h!)
#study #exam
    10:45 - 12:45 #sci-oop video reviews on moodle, Vid 1
    -10m Break (#sci-oop)
    14:00 - 15:45 #sci-oop video reviews on moodle, Vid 2
    16:15 - 16:30 #sci-oop video reviews on moodle, Vid 2
        range based loops
    16:30 - 17:45 #alda big #cpp sorting & serching
2024-07-31 (6h!)
#study #exam
    10:05 - 12:05 #alda big #cpp binary search ch 12
    14:05 - 16:05 #alda big #cpp most frequent element ch 12
        implemented most frequent element
    16:35 - 17:35 #sci-oop move semantics ~ josuttis #cpp
2024-08-01 (6h!)
#study #exam
    10:35 - 13:15 #alda tutor notes, probleklausur
    -15m Break (#alda)
    14:45 - 16:45 #sci-oop move semantics ~ josuttis
    -15m Break (#sci-oop)
2024-08-02 (6h!)
#study #exam
    10:45 - 12:45 #sci-oop move semantics ~ josuttis
        finished ch 1.1
    -30m Break (#sci-oop)
2024-08-05 (6h!)
#study #exam
    12:05 - 13:10 #alda big #cpp shell sort
    -15m (#alda #cpp) Break
    15:30 - 17:40 #alda big #cpp shell sort
        implemented shell sort
    -30m (#alda #cpp) Break
```