

Electronics laboratory measuring schedule

M1	Transistor amplifiers and the Miller-effect
M2	Basic circuits for operational amplifiers
M3	Comparators
M4	Digital circuits
M5	Flip-flops and soldering
M6	Microcontroller programming in C

Corrector:	AÁ
	AI
	ZSA
	SZN
	SZB
	FV

T1 T3 T4	T2	1st pair	2nd pair	3rd pair	4th pair	5th pair	6th pair	7th pair	8th pair
09.25.	10.02.	M1	M1	M1	M1	M1	M1	M1	M1
10.09.	10.16.	M2	M2	M2	M2	M2	M2	M2	M2
11.06.	10.30.	M3	M3	M3	M3	M3	M3	M3	M3
11.20.	11.13.	M4	M4	M4	M4	M4	M4	M4	M4
12.04.	11.27.	M5	M5	M5	M5	M6	M6	M6	M6
-	12.11.	M6	M6	M6	M6	M5	M5	M5	M5

Thursday morning
9:00 a.m.

Thursday afternoon
2:15 p.m.

Thursday afternoon
2:15 p.m.

T1-T3 courses:

1st Schinogl Péter Ihász Ármin
2nd Hunyady Csongor Czehlár Gergely
3rd Kranýik Levente Füzér Dániel Márk
4th Éberhardt Milán Márton Kornél
5th Kiss-Beck Regina Bajnóczi Boldizsár Albert Máté
6th Tichy Márk Krebsz S. Dániel Bucskó Gergely
7th Szalay Botond Szebedy András Pál
8th Gregorio Jaca Tállosy Péter

T2 course:

1st Szathury Csaba Szontagh Bence
2nd Varga Aurél Bányai Áron
3rd Volk János Ajzenberger Lea
4th Árok Anna Sándorfi Anna
5th Beke Bálint Karácsonyi Levente
6th Csoma Zsófia Tompos Gábor Fujii Yuri
7th Mikes Tamás Mukli Márton Gábor
8th Ladányi Márton Borda Bendegúz

T4 course:

1st Kozma Zakariás Boros Lilla
2nd Sántha Eszter Török Barnabás
3rd Egervári Gréta Karminás Bence
4th Kovács Fruzsina Aliz Barna Péter Bálint
5th Palik Gréta Szabó Anna
6th Harmos Imre Orosz Botond
7th Mohácsi Barnabás Imre Eszter Anna
8th Böröcsök Balázs Wagner Andor