

Calendar for the second term for Master in Quantum Science and Technology 2023-24

- The second term starts on **January 15th, 2023**. Lecturing will take place through to **March 22nd, 2022**.
- The exam/presentations period will be **25th – 27th March**.
- The first **2 weeks we will use the classroom # 0.5 in the Science and Technology building in Leioa**. (The information about the classroom assignment for the following weeks will be sent to you soon.)
- The schedule of classes will be following:

Master in Quantum Science and Technology

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
TIME					
9:30-10:00					TFP (1/2 hr.)
10:00-10:50		QAC			TFP
10:55-11:50	QAC	QAC	SEMINARS	FP	SPTS
11:55-12:50	TFP	FP	SEMINARS	FP	SPTS
12:55-13:50	TFP (1/2 hr.)	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
14:00-14:50	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	MT	<i>Lunch</i>
15:00-15:50	QI	QI	SPTS	QT	AQO
15:55-16:50	QT	QI	MT	QT	AQO
17:00-17:50			MT		AQO
17:55-18:45					AQO
18:50-19:40					

FP: Fields and Particles,
QT: Quantum Technologies;
MT: Mathematical Tools;

QAC: Quantum Aspects of Cosmology;
TFP: Topics in Fundamental Physics;
SPTS: Semiconductor Physics, Transport and Spintronics

QI: Quantum Information
AQO: Advanced Quantum Optics

- The classes on Friday afternoon will be held in the School of Engineering in Bilbao. The instructors of the course will give you all the relevant information about this in the next few days.