SSM PhD Courses - First bimester

Starting from 10th November 2025

MERC area

- **Introduction to Complex Systems and Networks**
  Lecturer: Prof. Marco Coraggio
  Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24 + 8
  Tue: 09:00-12:00, Fri: 11:00-14:00
  Teams code: 652ktz6
  Notes: 1) The lecture on Friday Nov 14 will be replaced by a lecture on Monday Nov 17, at 14:00-17:00 in Aula 4, San Marcellino
  2) The lectures of the last two weeks are optional (advanced topics). They will last 2h each: 09:00-11:00 on 9 and 16 Dec, and 11:00-13:00 on 12 and 19 Dec.

- **Probability Calculus and Elements of Stochastic Modelling**
  Lecturer: Dr. Nicola Esposito, Dr. Caio César Graciani Rodrigues
  Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24
  Mon, Fri: 09:00-11:00
  Teams code: enwx6ub
  Note: The lecture of 19 December will take place in Aula 4.

MPHS area

- **Differential Geometry**
  Lecturer: Prof. Alessandro Zampini
  Teaching mode: in-person (Aula 1/4, San Marcellino) | Hours: 24
  Wed, Thu : 16:00-18:00
  Team code: 8wimf53
  Notes: On the 13/11, 20/11, 27/11, the lectures will take place in Aula 1. The remaining days, it will take place in Aula 4.

SPACE area

- **Introduction to General Relativity**
  Lecturer: Prof. Salvatore Capozziello
  Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 24
  Tue: 9:00 - 12:00
  Thu: 9:00 - 13:00
  Note: The course starts November 6th

- **Complement of Introduction to General Relativity**
  Lecturer: Prof. Salvatore Capozziello
  Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 24
  December 4, 15: 9:00 - 13:00
  December 16: 9:00 - 12:00

- **Introduction to Astrophysics**
  Lecturer: Prof. Guido Risaliti, Prof. Nicola Napolitano
  Teaching mode: in-person | Hours: 24
  December 3 - 14:00-17:00 (Aula 3 Mezzocannone)
  December 11 - 10:00-13:00 (Aula 3 Mezzocannone)
  December 17 - 15:00-18:00 (Aula 3 Mezzocannone)
  December 18 - 9:00-12:00 (Aula 3 Mezzocannone)
  January 7, 9, 12, 14, 19, 21 – 11:00-13:00 (Aula 4 San Marcellino)

SSM PhD Courses - Second bimester

Starting from 12th January 2026

MERC area

- **Numerical Methods for Data Mining and Machine Learning for Complex Systems**
  Lecturer: Prof. Constantinos Siettos
  Teaching mode: in-person (Aula 1/4, San Marcellino) | Hours: 24
  Mon: 11:00-13:00, Wed: 11:00-13:00
  Note: All Wednesday lectures will take place in Aula 1. Monday lectures will be held on:
  - 12 January at Aula 1
  - 19 and 26 January at Aula 3
  - 2, 9, and 16 February at Aula 4.

- **Stochastic Differential Equations**
  Lecturer: Prof. Tiziano de Angelis
  Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24
  Lectures:
  Mon 26 Jan: 14:00-17:00, Tue 27 Jan: 09:00-12:00,
  Wed 04 Feb: 14:00-17:00, Thu 05 Feb: 09:00-11:00, Fri 06 Feb: 09:00-12:00,
  Wed 11 Feb: 14:00-17:00, Thu 12 Feb: 09:00-12:00,
  Wed 18 Feb: 09:00-11:00, Thu 19 Feb: 09:00-11:00
  Note: The course starts on 26 January. The last two lectures will be taught online.

- **Introduction to Python for Complex Systems**
  Lecturer: Dr. Cinzia Tomaselli
  Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24
  Tue: 09:00-11:00, Fri: 09:00-11:00
  Note: The lectures of 27 January and 6 February will be rescheduled for i) Thursday 29 January, 09:00-11:00 at Aula 1, and ii) Thursday 5 February, 11:00-13:00 at Aula 4.

MPHS area

- **Electrodynamics in Material Media: Microscopic Approach and Constitutive Relations**
  Lecturer: Prof. Giovanni Miano
  Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 12
  Lectures:
  Mon 19-26 Jan, 02 Feb: 11:00-13:00;
  Thu 22-29 Jan, 05 Feb: 11:00-13:00;

- **Numerical Treatment of Partial Differential Equations**
  Lecturer: Prof. Francesco Calabrò
  Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24
  Lectures:
  Tue 13-20 Jan, 03-10-17 Feb: 11:00-13:00;
  Tue 27 Jan: 14:00-16:00;
  Fri 16-23-30 Jan, 13-20 Feb: 11:00-13:00;
  Fri 06 Feb: 14:00-16:00;

- **Partial Differential Equations**
  Lecturer: Dott. Giacomo Ascione
  Teaching mode: in-person (Aula 1/4, San Marcellino) | Hours: 24
  Lectures:
  Mon 12-19-26 Jan, 02-09 Feb: 09:00-11:00 (Aula 1);
  Wed 28 Jan, 04 Feb: 09:00-11:00 (Aula 1);
  Thu 15-22-29 Jan, 05-12 Feb: 16:00-18:00 (Aula 4);

SPACE area

- **Introduction to Astrophysics - module B**
  Lecturer: Prof. Nicola Napolitano
  Teaching mode: in-person (Aula 4 San Marcellino) | Hours: 12
  January 7, 9, 12, 14, 19, 21 - 11h-13h

- **Introduction to Astroparticle physics**
  Lecturer: Dr. Marco Chianese and Dr. Ninetta Saviano
  Teaching mode: in-person (Aula 2 Mezzocannone 4) | Hours: 24
  January 8, 9, 14, 15, 21, 22 - 16h-18h
  January 23, 26, 27 –11h - 13h
  February 10, 11, 12 - 11h-13h

- **Quantum Information**
  Lecturer: Prof. Alioscia Hamma
  Teaching mode: in-person (Aula 4 San Marcellino) | Hours: 12
  January 7 – 14h-16h
  January 9, 12, 19, 21, 23 – 9h-11h

Courses	Course Code
Numerical Methods for Data Mining and Machine Learning for Complex Systems	E1
Introduction to Python for Complex Systems	E2
Stochastic Differential Equations	E3
Electrodynamics in Material Media: Microscopic Approach and Constitutive Relations	M1
Numerical Treatment of Partial Differential Equations	M2
Partial Differential Equations	M3
Introduction to Astrophysics - module B	P1
Introduction to Astroparticle physics	P2
Quantum Information	P3

Room	Room Code
Aula 1 - San Marcellino	R1S
Aula 2 - San Marcellino	R2S
Aula 3 - San Marcellino	R3S
Aula 4 - San Marcellino	R4S
Aula 2 - Mezzocannone	R2M
Online	O

05-Jan-2025 to 09-Jan-2025

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00					P3-A4S
09:30					
10:00					
10:30					
11:00			P1-R4S		P1-R4S
11:30					
12:00					
12:30					
13:00					
13:30					
14:00			P3-A4S	SSM Scientific Colloquium	
14:30					
15:00					
15:30					
16:00				P2-R2M	P2-R2M
16:30					
17:00					
17:30					

12-Jan-2025 to 16-Jan-2025

	Monday		Tuesday	Wednesday	Thursday		Friday
09:00 09:30 10:00 10:30	P3-A4S	M3-R1S	E2-R1S				E2-R1S
11:00 11:30 12:00 12:30	P1-R4S	E1-R1S	M2-R1S	P1-R4S			M2-R1S
13:00 13:30							
14:00 14:30 15:00 15:30					SSM Scientific Colloquium		
16:00 16:30 17:00 17:30				P2-R2M	P2-R2M	M3-R4S	

19-Jan-2025 to 23-Jan-2025

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 09:30 10:00 10:30	P3-A4S M3-R1S	E2-R1S	P3-A4S		P3-A4S E2-R1S
11:00 11:30 12:00 12:30	P1-R4S M1-R1S E1-R3S	M2-R1S	P1-R4S	M1-R1S	P2-R2M M2-R1S
13:00 13:30					
14:00 14:30 15:00 15:30				SSM Scientific Colloquium	
16:00 16:30 17:00 17:30			P2-R2M	P2-R2M M3-R4S	

26-Jan-2025 to 30-Jan-2025

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	M3-R1S	E3-R1S	M3-R1S	E2-R1S	E2-R1S
09:30					
10:00					
10:30					
11:00	P2-R2M, M1-R1S, E1-R3S	P2-R2M		M1-R1S	M2-R1S
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	E3-R1S	M2-R1S		SSM Scientific Colloquium	
14:30					
15:00					
15:30					
16:00				M3-R4S	
16:30					
17:00					
17:30					

02-Feb-2025 to 06-Feb-2025

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	M3-R1S	E2-R1S	M3-R1S	E3-R1S	E3-R1S
09:30					
10:00					
10:30					
11:00	M1-R1S / E1-R4S	M2-R1S		M1-R1S / E2-R4S	
11:30					
12:00					
12:30					
13:00					
13:30					
14:00			E3-R1S	SSM Scientific Colloquium	M2-R1S
14:30					
15:00					
15:30					
16:00				M3-R4S	
16:30					
17:00					
17:30					

09-Feb-2025 to 13-Feb-2025

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 09:30 10:00 10:30	M3-R1S	E2-R1S		E3-R1S	E2-R1S
11:00 11:30 12:00 12:30	E1-R4S	P2-R2M M2-R1S	P2-R2M	P2-R2M	M2-R1S
13:00 13:30					
14:00 14:30 15:00 15:30			E3-R1S	SSM Scientific Colloquium	
16:00 16:30 17:00 17:30				M3-R4S	

16-Feb-2025 to 20-Feb-2025

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 09:30 10:00 10:30		**E2-R1S**	**E3-O**	**E3-O**	**E2-R1S**
11:00 11:30 12:00 12:30	**E1-R4S**	**M2-R1S**			**M2-R1S**
13:00 13:30					
14:00 14:30 15:00 15:30				**SSM Scientific Colloquium**	
16:00 16:30 17:00 17:30					

SSM PhD Courses - Third bimester

Starting from 2nd March 2026

Scientific Writing (Pillar course shared by three areas)
Lecturer: Prof. Russo
Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 24
Lectures: March 2, 16, 23; April 13, 20, 27; May 4, 11 at 14:00-17:00

MERC area

Fundamentals of Natural Hazard Forecasting
Lecturer: Prof. Warner Marzocchi
Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24
Lectures: Tuesday and Thursday at 09:00-11:00
Note: Lectures on Thursday 02 and Tuesday 07 April are cancelled. The lectures on 09, 14 and 16 April are rescheduled for 01, 08, and 13 April, 09:00-11:00 (Aula 1).

Quantitative Risk Analysis
Lecturer: Prof. Pasquale Cito
Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 24
Lectures: Wednesday and Friday at 15:00-17:00
Note: The lecture on Friday 03 April is cancelled. The lectures on Wednesday 04 and Friday 06 March are rescheduled for Monday 30 March (Aula 4) and Wednesday 08 April (Aula 1), both at 15:00-17:00.

Introduction to Control Theory
Lecturer: Prof. Mario di Bernardo
Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 60
Lectures: Tuesday and Thursday 11:00-14:00
Note: Lectures on Thursday 02 and Tuesday 07 April are cancelled. The lectures on Tuesdays 17 and 24 March will take place in Aula 5, San Marcellino.

MPHS area

Physics of matter from the zepto-scale to the macro-scale
Lecturer: Prof. Lorenzo Marrucci, Prof. Fabio Ambrosino, Prof. Rosario Fazio
Teaching mode: in-person (Room 1, San Marcellino and Room 2 Mezzocannone) | Hours: 24
Lectures:

-Tuesday 10/03, 17/03, 14/04, 21/04: 14:00–16:00 (Room 1)

-Wednesday 11/03, 18/03, 15/04, 22/04: 09:00–11:00 (Room 1)
-Other dates: 07/05: 16:00–18:00 (Room 2);
08/05, 11/05, 12/05: 09:00–11:00 (Room 1),

Soft Matter in Flow: Modelling and Simulation
Lecturer: Prof. Pier Luca Maffettone, Prof. Maurizio de Micco, Prof. Giuseppe Milano, Dr. Antonio Baldanza
Teaching mode: in-person | Hours: 24
Lectures:

- Wednesday 11/03, 18/03, 25/03, 01/04, 15/04, 22/04
11:00-13:00 in Room 1 at S. Marcellino
(with the exceptions of 11/03 and 01/04 in Room 1 at Mezzocannone)
- Thursday 05/03, 12/03, 19/03, 26/03, 09/04, 16/04, 23/04
16:00-18:00 in Room 3 at Mezzocannone
(with the exception of 05/03 in Room 1 at S. Marcellino and 23/04 in Room 2 at Mezzocannone).

SPACE area

Introduction to Cosmology
Lecturer: Prof. Benetti and Dr. Conzinu
Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 24
Lectures: - The first three weeks, Wednesday 15:00 - 17:00 and Friday 11:00–13:00
- The last three weeks, Tuesday 14:30 - 16:30 and Thursday 11:00–13:00
The following exceptions are noted: on March 4 and 18 the lectures will take place in Aula3 at Mezzocannone 4 (same time); on March 11 in Aula 2 at Mezzocannone 4 (same time); on April 9 from 9:00 to 11:00 in Aula 1, San Marcellino. The lectures begin on March 4.

Experimental methods in Astroparticle Physics

Lecturer: Prof. Guarino
Teaching mode: in-person | Hours: 12
Lectures: Wednesday, Thursday 11:00 - 13:00
Note: The lectures take place in the following classrooms: March 4, 11, 12, 18 (Aula 3, Mezzocannone 4); March 5 (Aula 2, Mezzocannone 4); March 19 (Aula 4, San Marcellino)

Introduction to Space Engineering

Lecturer: Prof. Renga and Dr. Mungiguerra
Teaching mode: in-person | Hours: 24
Lectures: The lectures will take place on the following days:

- March 3 (14:00-17:00) - Aula 2, Mezzocannone 4
- March 6 (14:00-17:00) - Aula 3, Mezzocannone 4
- March 10 (14:00-17:00) - Aula 2, Mezzocannone 4
- March 17 (14:00-17:00) - Aula 4, San Marcellino
- March 27 (10:00-13:00) - Aula 2, Mezzocannone 4
- April 1 (11:00-14:00) - Aula 2, Mezzocannone 4
- April 8 (11:00-14:00) - Aula 1, Mezzocannone 4
- April 15 (11:00-14:00) - Aula 3, Mezzocannone 4

Courses	Course Code
Fundamentals of Natural Hazard Forecasting	E1
Quantitative Risk Analysis	E2
Introduction to Control Theory	E3
Physics of matter from the zepto-scale to the macro-scale	M1
Soft Matter in Flow: Modelling and Simulation	M2
Scientific Writing	S
Experimental methods in Astroparticle Physics	P1
Introduction to Space Engineering	P2
Introduction to Cosmology	P3

Room	Room Code
Aula 1 - San Marcellino	R1S
Aula 2 - San Marcellino	R2S
Aula 3 - San Marcellino	R3S
Aula 4 - San Marcellino	R4S
Aula 5 -San Marcellino	R5S
Aula 1 - Mezzocannone	R1M
Aula 2 - Mezzocannone	R2M
Aula 3 - Mezzocannone	R3M
Online	O

02-Mar-2026 to 06-Mar-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00		E1-R1S		E1-R1S	
09:30					
10:00					
10:30					
11:00		E3-R1S	P1-R3M	E3-R1S / P1-R2M	P3-R4S
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	S-R4S	P2-R2M		SSM Scientific Colloquium	P2-R3M
14:30					
15:00			P3-R3M		
15:30					
16:00					
16:30					
17:00					
17:30					

09-Mar-2026 to 13-Mar-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00		E1-R1S	M1-R1S	E1-R1S	
09:30					
10:00					
10:30					
11:00		E3-R1S	M2-R1M	E3-R1S	P3-R4S
11:30					
12:00			P1-R3M	P1-R3M	
12:30					
13:00					
13:30					
14:00		M1-R1S		SSM Scientific Colloquium	P2-R3M
14:30					
15:00		P2-R2M	E2-R4S		E2-R4S
15:30			P3-R2M		
16:00				M2-R3M	
16:30					
17:00					
17:30					

16-Mar-2026 to 20-Mar-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00		E1-R1S	M1-R1S	E1-R1S	
09:30					
10:00					
10:30					
11:00		E3-R5S	M2-R1S	E3-R1S	P3-R4S
11:30					
12:00			P1-R3M	P1-R4S	
12:30					
13:00					
13:30					
14:00	S-R4S	M1-R1S		SSM Scientific Colloquium	
14:30					
15:00		P2-R4S	E2-R1S		E2-R1S
15:30			P3-R3M		
16:00				M2-R3M	
16:30					
17:00					
17:30					

23-Mar-2026 to 27-Mar-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00		E1-R1S		E1-R1S	
09:30					
10:00					P2-R2M
10:30					
11:00		E3-R5S	M2-R1S	E3-R1S	
11:30					
12:00					
12:30					
13:00				P3-R4S	
13:30					
14:00	S-R4S			SSM Scientific Colloquium	
14:30		P3-R4S			
15:00			E2-R1S		E2-R1S
15:30					
16:00				M2-R3M	
16:30					
17:00					
17:30					

30-Mar-2026 to 03-Apr-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00		E1-R1S	E1-R1S		
09:30					
10:00					
10:30					
11:00		E3-R1S	M2-R1M	P3-R4S	
11:30					
12:00		P2-R2M			
12:30					
13:00					
13:30					
14:00					
14:30		P3-R4S			
15:00	E2-R1S		E2-R1S		
15:30					
16:00					
16:30					
17:00					
17:30					

06-Apr-2026 to 10-Apr-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00			E1-R1S	P3-R1S	
09:30					
10:00					
10:30					
11:00		P2-R1M		E3-R1S	
11:30					
12:00					
12:30					
13:00					
13:30					
14:00				SSM Scientific Colloquium	
14:30		P3-R4S			
15:00			E2-R1S		E2-R4S
15:30					
16:00				M2-R3M	
16:30					
17:00					
17:30					

13-Apr-2026 to 17-Apr-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	E1-R1S		M1-R1S		
09:30					
10:00					
10:30					
11:00		E3-R1S	M2-R1S	E3-R1S	
11:30					
12:00			P2-R3M		
12:30					
13:00					
13:30					
14:00	S-R4S	M1-R1S		SSM Scientific Colloquium	
14:30					
15:00			E2-R4S		E2-R4S
15:30					
16:00				M2-R3M	
16:30					
17:00					
17:30					

20-Apr-2026 to 24-Apr-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00			M1-R1S		
09:30					
10:00					
10:30					
11:00		E3-R1S	M2-R1S	E3-R1S	
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	S-R4S	M1-R1S		SSM Scientific Colloquium	
14:30					
15:00					
15:30					
16:00				M2-R2M	
16:30					
17:00					
17:30					

SSM PhD Courses – fourth bimester

Starting from April 27 2026

Scientific Writing **(Pillar course shared by three areas)**
Lecturer: Prof. Russo
Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 24
Lectures: April 20, 27; May 4, 11 at 14:00-17:00

MERC area

Introduction to Control Theory
Lecturer: Prof. Mario di Bernardo
Teaching mode: in-person (Aula 4, Mezzocannone) | Hours: 60
Lectures: Tuesday and Thursday 11:00-14:00
Note: Continues from previous bimester until 14 May

Theory and Application of Delay Differential Equations
Lecturer: Prof. John Hogan
Teaching mode: in-person (Aula 4, San Marcellino) | Hours: 12
Lectures: Monday 10:00-12:00, Wednesday 14:00-16:00 and Friday 14:00-16:00
Note: Lectures begin on 4 May and finish on 15 May.

Introduction to Reinforcement Learning and Data-Driven Control for Complex Systems
Lecturers: Profs. Mirco Musolesi and Giovanni Russo
Teaching mode: in-person (Aula 1, San Marcellino) | Hours: 24
Lectures:
- April 27, 10:00-13:00 (Aula 1, San Marcellino)
- April 29, 10:00-13:00 (Aula 4, Mezzocannone)
- May 06, 10:00-13:00 (Aula 4, Mezzocannone)
- May 08, 11:00-14:00 (Aula 1, San Marcellino)
- May 13, 10:00-13:00 (Aula 4, Mezzocannone)
- May 14, 10:00-13:00 (Aula 1, San Marcellino)
- May 21, 10:00-13:00 (Online)
- May 25, 10:00-13:00 (Aula 1, San Marcellino)

Note: The lecture of May 21 will be given online by Prof. Musolesi.

MPHS area

Physics of matter from the zepto-scale to the macro-scale

Lecturer: Prof. Lorenzo Marrucci, Prof. Fabio Ambrosino, Prof. Rosario Fazio
Teaching mode: in-person (Aula 1, San Marcellino and Aula 2, Mezzocannone) | Hours: 24
Lectures:
- Tuesday 21/04: 14:00–16:00 (Aula 1, San Marcellino)
- Wednesday 22/04: 09:00–11:00 (Aula 1, San Marcellino)
- Thursday 07/05: 16:30–18:30 (Aula 4, San Marcellino)
- Friday 08/05, 16:00–19:00 (Aula 4, San Marcellino)
- Tuesday 12/05: 14:00–17:00 (Aula 1, San Marcellino)

Note: Continues from previous bimester until 12 May

SPACE area

Observational Cosmology

Lecturer: Prof. Benetti
Teaching mode: in-person | Hours: 12
Lectures: Thursday 10:00-13:00
April 30 - in Aula 1, San Marcellino
May 14 - in Aula 4, San Marcellino
May 21 and 28 - in Aula 1, San Marcellino

Introduction to Space System

Lecturer: Dr. Mungiguerra
Teaching mode: in-person (Aula 2, Mezzocannone)| Hours: 24
Lectures: Tuesday and Wednesday 14:00-16:00
Note: There will be no lecture on May 20. Additionally, there will be lectures on the following dates: May 8 (Aula 4M, Mezzocannone) May 22 and 29 (Aula 2M, Mezzocannone).
The following lectures will be held in rooms different from Aula 2:
April 28 in Aula 1S, San Marcellino
April 29, May 5 and 6 in Aula 3M, Mezzocannone

Courses	Course Code
Introduction to Reinforcement Learning and Data-Driven Control for Complex Systems	E1
Theory and Application of Delay Differential Equations	E2
Introduction to Control Theory	E3
Physics of matter from the zepto-scale to the macro-scale	M1
Scientific Writing	S
Introduction to Space System	P1
Observational Cosmology	P2

Room	Room Code
Aula 1 - San Marcellino	R1S
Aula 2 - San Marcellino	R2S
Aula 3 - San Marcellino	R3S
Aula 4 - San Marcellino	R4S
Aula 5 -San Marcellino	R5S
Aula 1 - Mezzocannone	R1M
Aula 2 - Mezzocannone	R2M
Aula 3 - Mezzocannone	R3M
Online	O

20-Apr-2026 to 24-Apr-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00			M1-R1S		
09:30					
10:00					
10:30					
11:00		E3-R4M		E3-R4M	
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	S-R4S	M1-R1S		SSM Scientific Colloquium	
14:30					
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					

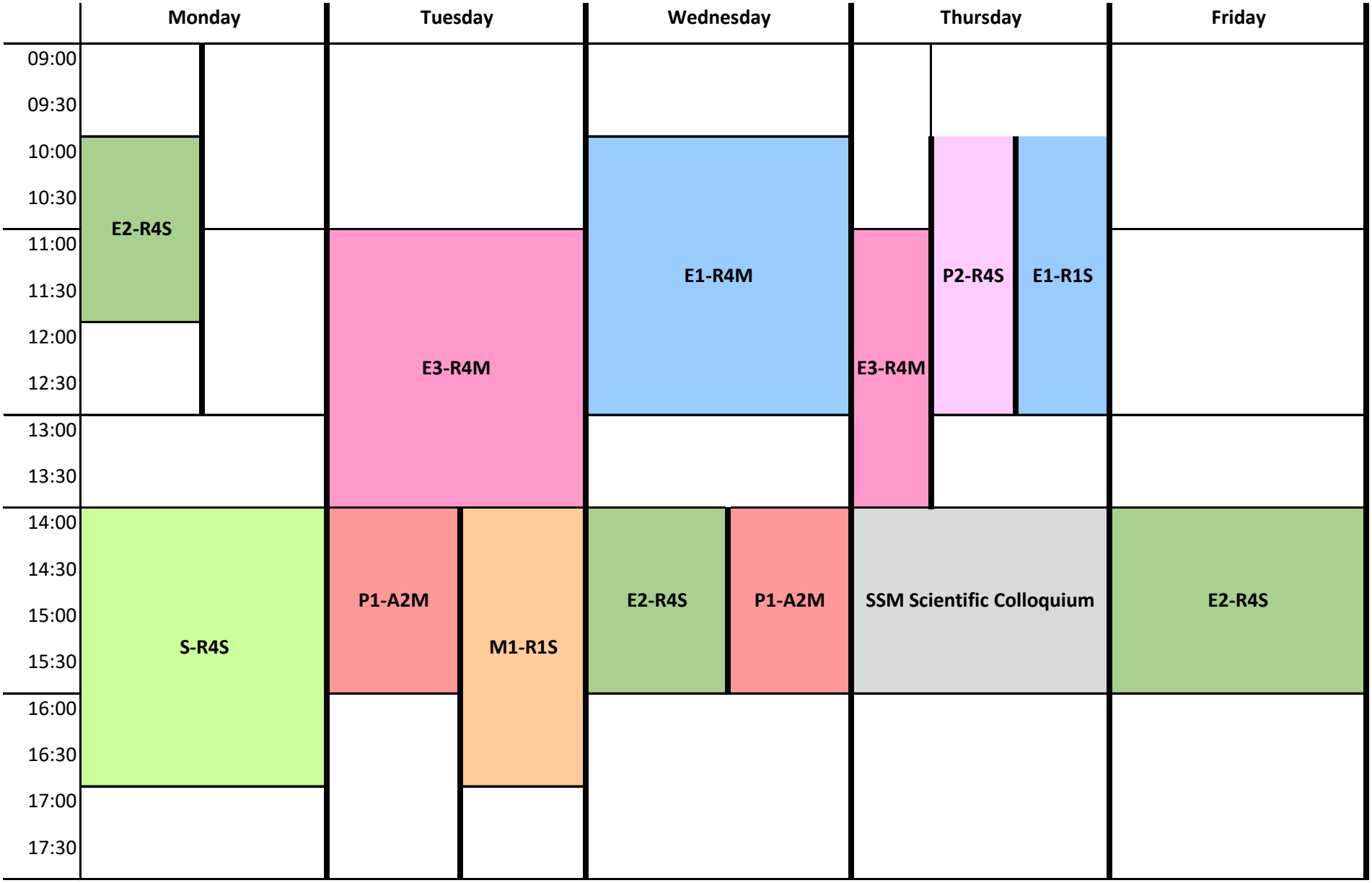
27-Apr-2026 to 01-May-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00					
09:30					
10:00	E1-R1S		E1-R4M	P2-A1S	
10:30					
11:00		E3-R4M		E3-R4M	
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	S-R4S	P1-A1S	P1-A3M	SSM Scientific Colloquium	
14:30					
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					

04-May-2026 to 08-May-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00					
09:30					
10:00	E2-R4S		E1-R4M		
10:30					
11:00		E3-R4M		E3-R4M	E1-R1S
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	S-R4S	P1-A3M	E2-R4S / P1-A3M	SSM Scientific Colloquium	E2-R4S / P1-A4M
14:30					
15:00					
15:30					
16:00					M1-R4S
16:30				M1-R4S	
17:00					
17:30					
18:00					
18:30					

11-May-2026 to 15-May-2026



18-May-2026 to 22-May-2026

	Monday	Tuesday	Wednesday	Thursday		Friday
09:00						
09:30						
10:00				E1-O	P2-A1S	
10:30						
11:00						
11:30						
12:00						
12:30						
13:00						
13:30						
14:00		P1-A2M		SSM Scientific Colloquium		P1-A2M
14:30						
15:00						
15:30						
16:00						
16:30						
17:00						
17:30						

25-May-2026 to 29-May-2026

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00					
09:30					
10:00	E1-R1S			P2-A1S	
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00		P1-A2M	P1-A2M	SSM Scientific Colloquium	P1-A2M
14:30					
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					