

Lectures schedule SMI 2026
from Monday 20/07 to Wednesday 12/08

Monday, Tuesday, Thursday, Friday:

<i>Time</i>	<i>room A3</i>
8,30–9,30	Complex Analysis
9,35–10,35	Algebraic Geometry
10,40–11,40	Functional Analysis
11,45–12,45	Differential Geometry
12,50–13,50	Mathematical Statistics

Wednesday 22/07 e 05/08:

<i>Time</i>	<i>room A3</i>
8,30 -10,25	Differential Geometry
10,30–12,25	Algebraic Geometry
12,30–14,25	Functional Analysis
14,30 -16,25	Complex Analysis
16,30–18,25	Mathematical Statistics

Wednesday 29/07 e 12/08:

<i>Time</i>	<i>room A3</i>
8,30–10,25	Mathematical Statistics
10,30–12,25	Complex Analysis
12,30–14,25	Algebraic Geometry
14,30–16,25	Functional Analysis
16,30–18,25	Differential Geometry

Problem sessions schedule (room A3)

<i>Day</i>	<i>14.15–15.45</i>	<i>15.45–17.15</i>	<i>17.15–18.45</i>
Monday	Algebraic Geometry	Functional Analysis	Mathematical Statistics
Tuesday	Complex Analysis	Differential Geometry	
Thursday	Functional Analysis	Algebraic Geometry	Mathematical Statistics
Friday	Differential Geometry	Complex Analysis	

Thursday 13/08: FINAL EXAM (Meeting room - V floor)

<i>Time</i>	
8,30–10,00	Differential Geometry
10,15 –11,45	Algebraic Geometry
12,00–13,30	Complex Analysis
13,30– 14,30	Lunch break + SMI picture
14,30–16,00	Functional Analysis
16,15–17,45	Mathematical Statistics

Thursday 13/08: social dinner at “Villa Buitoni”

Friday 14/08 (Closing session)

<i>Time</i>	<i>room A3</i>
8,30–9,30	Mathematical Statistics
9,30–10,30	Differential Geometry
10,30–11,30	Functional Analysis
11,30–12,30	Algebraic Geometry
12,30–13,30	Complex Analysis