

**Lectures schedule SMI 2023**  
**from Monday 17/07 to Tuesday 08/08**

**Monday, Tuesday, Thursday, Friday:**

<i>Time</i>	<i>room A3</i>	<i>room B3</i>
8,45–9,45	Functional Analysis	Probability and Markov Chains
9,55–10,55	Algebra	Differential Equations in Mathematical Physics
11,05–12,05	Complex Analysis	Mathematical Statistics
12,15–13,15	Differential Geometry	

**Wednesday:**

	<i>room A3</i>	<i>room B3</i>
9,00–10,55	Algebra	Differential Equations in Mathematical Physics
11,05–13,00	Functional Analysis	Probability and Markov Chains
14,30–16,25	Differential Geometry	
16,35–18,30	Complex Analysis	Mathematical Statistics

**Problem sessions schedule (same room of lectures)**

<i>Day</i>	<i>14.45–16.15</i>	<i>16.30–18.00</i>
<b>Monday</b>	Algebra/ Differential Equations in Mathematical Physics	Functional Analysis/ Probability and Markov Chains
<b>Tuesday</b>	Mathematical Statistics/ Complex Analysis	Differential Geometry
<b>Thursday</b>	Functional Analysis/ Probability and Markov Chains	Algebra/ Differential Equations in Mathematical Physics
<b>Friday</b>	Differential Geometry	Mathematical Statistics/ Complex Analysis

## Wednesday 09/08: FINAL EXAM: 9,30-13 room A2

### Thursday 10/08 (Discussion on the final exam)

<i>Time</i>	<i>room A3</i>	<i>room B3</i>
9,30–11,00	Functional Analysis	Probability and Markov Chains
11,15–12,45	Algebra	Differential Equations in Mathematical Physics
15,00–16,30	Complex Analysis	Mathematical Statistics
16,45–18,15	Differential Geometry	

### Friday 11/08 (Closing session)

<i>Time</i>	<i>room A3</i>	<i>room B3</i>
8,45–9,45	Functional Analysis	Probability and Markov Chains
9,55–10,55	Algebra	Differential Equations in Mathematical Physics
11,05–12,05	Complex Analysis	Mathematical Statistics
12,15–13,15	Differential Geometry	