

# Schedule $\pi^3$ Course: Introduction to Deep Learning, PyTorch and TorchPhysics (A3)



**July 17-21, 2023**

**Dr. Daniel Otero Baguer**  
**Janek Gödeke**

**Monday, July 17, 2023**

09:00 – 10:30  
Room: MZH 1090

Introduction to Deep Learning and PyTorch – Daniel Otero Baguer

11:00 – 12:30  
Room: MZH 1090

Introduction to Deep Learning and PyTorch – Daniel Otero Baguer

14:00 – 15:30  
Room: MZH 1090

Introduction to Deep Learning and PyTorch – Daniel Otero Baguer

**Tuesday, July 18, 2023**

09:00 – 10:30  
Room: MZH 1090

Introduction to Deep Learning and PyTorch – Daniel Otero Baguer

11:00 – 12:30  
Room: MZH 1090

Introduction to Deep Learning and PyTorch – Daniel Otero Baguer

14:00 – 15:30  
Room: MZH 1090

Introduction to Deep Learning and PyTorch – Daniel Otero Baguer

**Wednesday, July 19, 2023**

10:00 – 12:00  
Room: MZH 1090

Introduction to TorchPhysics – Janek Gödeke

13:30 – 16:00  
Room: MZH 1090

Introduction to TorchPhysics – Janek Gödeke

**Thursday, July 20, 2023**

10:00 – 12:00  
Room: MZH 1090

Introduction to TorchPhysics – Janek Gödeke

13:30 – 16:00  
Room: MZH 1090

Introduction to TorchPhysics – Janek Gödeke

**Friday, July 21, 2023**

13:30 – 16:00

Room: MZH 1090

Introduction to TorchPhysics – Janek Gödeke