IMPRS UFAST skills course
Introduction to LabVIEW
for PhD students (one-Day Workshop)
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Abstract:
LabVIEW offers a wide range of features for quick and efficient lab automation. In this course, you will learn the fundamentals of LabVIEW and how to write code for larger control and data acquisition systems. The focus will be on structured programming, a concept that makes it easier to build and maintain complex applications.

The course is divided into two modules. In the first module, you will be introduced to the basics through a series of slides. In the second module, you will apply your knowledge by writing a program to control actual hardware components.

Bldg. 99 (CFEL), SR O2.104
Group I: 20th January 2026, 09:30 to 17:30
Register on Geventis: I-UF LabVIEW I

Bldg. 99 (CFEL), SR O2.104
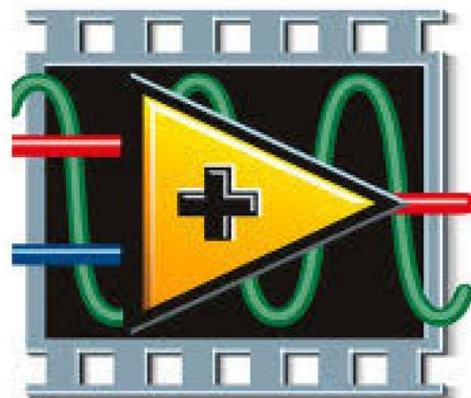**Group II: 22nd January 2026, 09:30 to 17:30**
Register on Geventis: I-UF LabVIEW II

Bldg. 99 (CFEL), SR O2.104
Group III: 27th January 2026, 09:30 to 17:30
Register on Geventis: I-UF LabVIEW III

Registration deadline: 13th January 2026

The capacity of each group is three participants