Agenda
Introduction to Python programming
February, 8-12 2021
Cineca – On-line course

Monday, 8-2-2021
9.00-11.00
       Introduction – M.Cremonesi, M.Guarrasi
       Environment – M. Cremonesi, M.Guarrasi
       Interpreter – M.Cremonesi, M.Guarrasi
11.30-13.00
       Python program file – M.Cremonesi, M.Guarrasi
       Built-in types and operations – M.Guarrasi, M. Cremonesi
15.00-17.00
       Interpreter installing, exercises with support

Tuesday, 9-2-2021
9.00-11.00
       Built-in containers – M. Cremonesi, M.Guarrasi
11.30-13.00
       Control flow – M. Cremonesi, M.Guarrasi
15.00-17.00
       Free exercises with support

Wednesday, 10-2-2021
9.00-11.00
       Functions – M.Guarrasi, F.Pitari
       Input/Output – F.Pitari, M.Guarrasi
11.30-13.00
       String formatting – F.Pitari, M.Guarrasi
15.00-17.00
       Free exercises with support

Thursday, 11-2-2021
9.00-11.00
       Introspection – F.Pitari, M.Guarrasi
       Modules – F.Pitari, M.Guarrasi
11.30-13.00
       Classes – F.Pitari, M.Guarrasi

15.00-17.00
Free exercises with support

Friday, 12-2-2021
9.00-11.00
Error handling – F.Pitari, M.Cremonesi
Standard Library – F.Pitari, M.Cremonesi
11.30-13.00
Scientific Modules – F.Pitari, M.Cremonesi
15.00-17.00
Free exercises with support

NB: the agenda may be subject to changes that will be communicated to the students as soon as possible.