

Information, education, and training regarding procedures and operations associated with laboratory activities

~	Proper use of laboratory equipment.
~	Laboratory organization.
~	Proper management of laboratory wastes.
~	Reading and interpretation of SDSs of chemical/biological agents to be used in experimental activities.
~	Building <u>emergency plan</u> ¹ and rules of conduct in case of an audible alarm signal.
~	Other topics: Correct use of vacuum equipment, cryogenic liquids, specific reagents of bioinorganic interest.

Use of <u>collective protective devices</u> (CPDs) in the laboratory (chemical fume hoods, shields).

✓ Use of <u>personal protective equipment</u> (PPE) in the laboratory (goggles, gloves).

Training language: ENGLISH

NAME AND SURNAME	ROLE	PRODUCTION UNIT SCVSA Department	SIGNATURE for acceptance
Jack Sheehan Martin	Student		July S. Math

Duration of training: 2 hours Place of work activity: 13.01.1.083 / 13.01.1.081

The RADRL

Giorgio Pelosi / Franco Bisceglie

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Plaso Tros Boste

¹ For building emergency plans see https://www.unipr.it/Piani_emergenza_strutture_Ateneo