

## Open Access offer for the 11th CERIC Call for Proposals

INSTRUMENTS NAME		REGULAR ACCESS	FAST ACCESS	SINGLE TECHNIQUE	MULTI TECHNIQUE	
AUSTRIA	DLSTUG <i>Dynamic Light Scattering</i>	✓	✓	✓	✓	
	SLSTUG <i>Static Light Scattering</i>	✓	✓	✓	✓	
	SAXS <i>Lab Small Angle X-ray Scattering</i>	✓	✓	✓	✓	
	IRRA <i>Dual Beam Irradiation Station</i>	✓	✗	✓	✓	
CROATIA	RBS <i>Ion Beam Channeling</i>	✓	✗	✓	✓	
	Nmicro <i>Nuclear Microprobe and Detector Testing</i>	✓	✗	✓	✓	
	PIXE/RBS/PIGE <i>Particle-Induced X-ray Emission and Rutherford Backscattering</i>	✓	✗	✓	✓	
	ToF-ERDA <i>Time-of-flight Elastic Recoil Detection Analysis</i>	✓	✗	✓	✓	
	FESEM <i>High Resolution Field Emission Scanning Electron Microscope</i>	✓	✗	✓	✓	
CZECH REPUBLIC	NAP XPS <i>Near Ambient Pressure X-ray Photoelectron Spectroscopy</i>	✓	✗	✓	✓	
	XPS XPD <i>X-ray Photoelectron Diffraction</i>	✓	✗	✓	✓	
	BIO <i>Biological Irradiation Facility</i>	✓	✗	✗	✓	
HUNGARY	MTEST <i>Material Test Diffractometer</i>	✓	✗	✗	✓	
	RNAA <i>Neutron Activation Analysis</i>	✓	✗	✗	✓	
	PSD <i>Neutron Diffractometer with a Position Sensitive Detector System</i>	✓	✗	✗	✓	
	GINA <i>Neutron Reflectometer with Polarization Option</i>	✓	✗	✗	✓	
	PGAA <i>Prompt Gamma Neutron Activation Analysis</i>	✓	✗	✗	✓	
	SANS <i>Small Angle Neutron Scattering Diffractometer</i>	✓	✗	✗	✓	
	TAST <i>Thermal Neutron Three-axis Spectrometer and Neutron Holographic Instrument</i>	✓	✗	✗	✓	
	RAD <i>Thermal Radiography Station</i>	✓	✗	✗	✓	
	TOF <i>Time-of-flight Diffractometer</i>	✓	✗	✗	✓	
	BAEL or BaEIPh <i>Band Dispersion and Electron-Phonon Coupling</i>	✓	✗	✗	✓	
	DXRL <i>Deep X-ray Lithography Synchrotron Radiation Beamline in Trieste</i>	✓	✗	✓	✓	
	ITALY	ESMI or ESCA <i>Esca Microscopy</i>	✓	✗	✗	✓
GasPhase or GAPH <i>Gas Phase Photoemission</i>		✓	✗	✗	✓	
SuperESCA or SUES <i>High Resolution Core-level Photoemission Spectroscopy</i>		✓	✗	✗	✓	
IUVS <i>Inelastic Scattering with Ultraviolet Radiation</i>		✓	✗	✗	✓	
MSB <i>Material Science Beamline</i>		✓	✗	✓	✓	
MCX <i>Materials Characterisation by X-ray Diffraction</i>		✓	✗	✗	✓	
NASP <i>Nanospectroscopy</i>		✓	✗	✗	✓	
IUVS OFF <i>Offline Inelastic Scattering with Ultraviolet Radiation</i>		✓	✗	✓	✓	
SAXS <i>Small Angle X-ray Scattering</i>		✓	✗	✓	✓	
TwinMic <i>Soft X-ray Transmission and Emission Microscope</i>		✓	✗	✗	✓	
SPEM <i>Spectromicroscopy</i>		✓	✗	✗	✓	
SISSI OFF <i>Offline Synchrotron Infrared Source for Spectroscopy and Imaging</i>		✓	✗	✓	✓	
SISSI-Bio <i>Synchrotron Infrared Source for Spectroscopy and Imaging (Chemistry &amp; Life Sciences)</i>		✓	✓	✗	✓	
SISSI-Mat <i>Synchrotron Infrared Source for Spectroscopy and Imaging (Materials Science)</i>		✓	✗	✗	✓	
SYRMEP <i>Synchrotron Radiation for Medical Physics</i>		✓	✗	✗	✓	
XAFS <i>X-ray Absorption Spectroscopy</i>		✓	✓	✗	✓	
XRD1 <i>X-ray Diffraction</i>		✓	✗	✗	✓	
POLAND		PEEM <i>Photoemission Electron Microscopy</i>	✓	✗	✗	✓
		UARPES <i>Ultra Angle Resolved Photoelectron Spectroscopy</i>	✓	✗	✗	✓
		XAS <i>X-ray Absorption Spectroscopy</i>	✓	✗	✗	✓
	Cryo-EM <i>Cryo Transmission Electronic Microscope</i>	✓	✗	✗	✓	
ROMANIA	EPR <i>Electron Paramagnetic Resonance</i>	✓	✗	✓	✓	
	HRTEM <i>High Resolution Transmission Electron Microscopy</i>	✓	✗	✓	✓	
SERBIA	IBAD <i>Ion Beam Assisted Deposition</i>	✓	✗	✗	✓	
	IRRADIATION <i>Irradiation with Light and Heavy Ions</i>	✓	✗	✗	✓	
SLOVENIA	Aska <i>600 MHz Nuclear Magnetic Resonance Spectrometer</i>	✓	✓	✓	✓	
	Lara <i>600 MHz Nuclear Magnetic Resonance Spectrometer</i>	✓	✓	✓	✓	
	Magic <i>600 MHz Nuclear Magnetic Resonance Spectrometer</i>	✓	✓	✓	✓	
	David <i>800 MHz Nuclear Magnetic Resonance Spectrometer</i>	✓	✓	✓	✓	