

GENERAL POSITION INFORMATION	
<i>ATLAS</i> Position Code	314481
Specialisation:	<i>Physicist</i>
Number of available positions:	1
Position description:	Internship at the Laboratory of Archaeometry and Physicochemical Measurements of the Athena Research Center in Xanthi, with emphasis on accident dosimetry and post-sterilisation dosimetry. The intern will investigate the luminescence and physicochemical properties of materials and dosimeters using radiation systems, such as a portable X-ray system and a thermoluminescence system. The internship includes laboratory measurements, data processing and analysis, and participation in the preparation of technical and/or scientific reports. Previous laboratory experience in related areas is desirable. A very good command of English and strong computer skills are required.
Internship duration	8 weeks
DEPARTMENT, UNIVERSITY	▪ Department of Physics - Aristotle University of Thessaloniki ▪ Department of Physics - University of Ioannina ▪ Department of Physics - Democritus University of Thrace
Country:	Greece
Regional Unit:	Xanthi
Available internship period:	Summer period
Start date:	1 July 2026
End date:	31 August 2026
Position type:	Full-time
Supervisor:	Nikolaos Kazakis, Chemical Engineer - Researcher Grade A
Supervisor email:	nikkazak@athenarc.gr