	Databases and Tools in Ancient Greek Philology
Description	• Introduction to the Databases of Ancient Greek Philology (TLG, L'Année philologique, Trismegistos, LDAB, CEDOPAL, APh, Arachne, BP3, papyri.info, DDbDP, APIS, HGV, Digital LOEB Classical Library, etc.). • Comparison with Databases of similar disciplines (e.g. Epigraphische Datenbank, Packhum, Sylloge Nummorum Graecorum) • Scientific use of the Databases of Ancient Greek Philology. • Embedding the use of Epidoc beyond the inscriptions: The case of the databases of Ancient Greek Philology and Papyrology. • Familiarization with SoSOL on the example of its implementation in the Papyrological Editor. • Use of Leiden+ in Databases of Ancient Greek Writing. • Electronic journals in the field of Ancient Greek Philology and its related scientific disciplines. • Electronic publications in XML, the example of Pylon and the Papyrological Publication Platform (P3). • Data extraction from databases of Ancient Greek Philology in the example of DDbDP beyond the interface accessible to all. • Data assertion into databases of Ancient Greek Philology and Papyrology in the example of DDbDP and Papyrological editor in Leiden+.
Learning Objectives	After the end of the course the student • will have knowledge of all the databases of Ancient Greek Philology and its related scientific branches, • will have gained experience in using and further familiarity with Epidoc, SoSoL, Leiden+. • will be able to extract data from the databases by doing searches beyond the interface accessible to all • will be able to assert data into databases of Ancient Greek Philology in collaboration with the managers of these databases having done an internship at papyri.info • will be able to actively handle electronic journals that publish in XML with the aim of facilitating data transfer between scientific electronic journals and specialized philological data repositories.