

PERSONAL DETAILS

Name	Ruben Adriaan Lelivelt
Sex	Male
Nationality	Dutch
Date and Place of Birth	07-01-1978, Rotterdam
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EDUCATION

2012 - 2007	MSc Geoarchaeology , VU University Amsterdam, NL Specialisation: Landscape Archaeology
2001 - 1996	MSc Physical Geography , Utrecht University, the Netherlands Specialisation: Hydrology
1990 - 1996	Grammar school, Exact Sciences. W.L. G. Groningen, NL

2012 - 2007 ~ MSc GEOARCHAEOLOGY / in English

Landscape Reconstruction in Coastal Marsh near Taranto, Apulia, Southern Italy / VU University Amsterdam

- Holocene palaeolandscapes research in coastal marshlands
- Analysis sediment cores in field and lab
- Analysis of mollusc records
- Assessing peat quality and preservation level of pollen
- Cooperation in team with archaeologists
- ArcGIS
- Written Thesis

Landscape Reconstruction, Kalodiki Fen, Thesprotia, NW Greece / VU University Amsterdam

- In cooperation with Finnish Institute at Athens
- Holocene landscape reconstruction in lacustrine environment
- Project: The Thesprotia Expedition
- Sediment cores and lab research
- Cooperation in international team with archaeologists
- ArcGIS
- Written and oral presentation

SINCE 2012 APRIL**• Field assistant excavation Hove-Sørbo / Museum of Archaeology (Stavanger University)**

- Area with damaged grave mounds: high potential for the discovery of burials
- Research of a settlement area from the Iron Age
- Building structures, probably remains of a 'hov' (important cult site/central building), 'langhus' (longhouse) and agricultural activities

2012 - 2007 ~ COMMERCIAL PROJECTS

2012 - 2007 ~ Archaeological Desktop and Prospection research / Clients

- Leiden University
- ArchoI BV
- BOOR (city archaeology Rotterdam)
- Becker & Van de Graaf
- GEO-LOGICAL
- Hazenberg Archeologie BV
- ADC ArcheoProjecten BV
- BAAC BV
- Staatsbosbeheer (*Dutch State Forest Service*)
- Archeologenbureau Argo
- EARTH Integrated Archaeology
- Grontmij BV
- ArcheoMedia
- VLAK (Vlaardingen municipality)
- MVH Consult
- IGBA, VU University Amsterdam
- ARCADIS

2011 - 2007 ~ Archaeological Desktop and Prospection research / Areas**Holocene Area**

- Groningen, Utrecht, Gelderland, Flevoland, Noord- and Zuid-Holland

Pleistocene Area

- Gelderland, Utrecht, Noord-Brabant and Limburg

2011 - 2007 ~ Archaeological Desktop and Prospection research / Main Experience

- Sediment cores, test pits and profile descriptions
- Written report including maps

2010 - 2007 ~ COMMERCIAL PROJECTS

2010 - 2008 ~ Quick scan Geoheritage in areas of the Dutch State Forest Service / Staatsbosbeheer**Holocene Area**

- Utrecht, Zuid-Holland, Zeeland and Noord-Brabant

Pleistocene Area

- Utrecht, Zeeland and Noord-Brabant

2008 - 2007 ~ Inventory archaeological monuments Zuid-Holland / Hazenberg Archeologie BV

- Assessment of archaeological monuments

2010 - 2003 ~ PROSPECTION IN ROTTERDAM REGION / BOOR (City Archaeology Rotterdam)

- Describing hand cores and mechanical cores
- Experience with excavations and test pits
- Urban area
- Rural area
- Holocene marine, perimarine and fluvial deposits
- Stone age - Modern history
- Total Station, Deborah 2, GPS and ArcGIS
- Written reporting

RESEARCH THEMES BOOR (City archaeology Rotterdam)

City archaeology mechanical sediment cores

- 17th century harbour activity, Zalmhaven in Rotterdam
- Nieuw Crooswijk and Rotterdam Vierhavenstrip: Medieval dikes

Deep geological and archeological research: Rotterdam RandstadRail

- Depth: approximately 20 m – NAP (Amsterdam Ordnance Datum) (Top Pleistocene deposits)
- Sediment cores, test pits and profile descriptions

Medieval occupation along dikes / ribbon development

- Rotterdam Noord, IJsselmonde

Channel belts and Pleistocene river dunes with Prehistoric settlement

- Rotterdam Noord and IJsselmonde

Rural area in the Rotterdam region

- Voorne-Putten, IJsselmonde, Zwijndrechtse Waard and Schiedam
 - Various projects in different Holocene landscapes
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2007 - PRESENT ~ MASTER GEOARCHEOLOGY VU UNIVERSITY / SOME RELEVANT COURSES

Archaeology (some courses)	<ul style="list-style-type: none"> • Introduction to archaeology: history and methods • Fieldwork: excavation methods and techniques • Roman period occupation site: development Batavian settlement • Excavation rural occupation site from Roman period • Roman archaeology • Museums, excavations and Dutch landscape types
GIS (various courses)	<ul style="list-style-type: none"> • Performing a GIS based research • Mapping, analyses using ArcGIS and databases • Archeological, geographical and hydrological practicals
Palaeo-ecology/Palynology	Man, climate, vegetation and practical pollen determination
Bioarchaeometry and Archaeometry	<ul style="list-style-type: none"> • DNA, isotopes and lipids • Physical and chemical aspects of metal, ceramics and glass production • Roman tiles: thin sections, macroscopical assessment, XRF, ICP-MS
Historical Geography	Dutch cultural landscape: soil, geomorphology, geology and man
International Masterclass	Student exchange with the Stockholm University

Before 2001 ~ PHYSICAL GEOGRAPHY UTRECHT UNIVERSITY / SOME RELEVANT COURSES

Fieldwork Betuwe (Rhine-Meuse Delta, NL)	Quaternary research by analysing sediment cores
Physical Geography of the Netherlands	Quaternary geology, research methods and Dutch landscapes
Global Change	Effects of climate change
Soil Science (Various Courses)	Principles and geography, practicals and excursion Teutoburg Forest
Hydrology (Various Courses)	Principles of hydrology, modelling, practicals and excursion Benelux
GIS (Various Courses)	Theory and hands-On (i.e. ArcView and PCRaster)

OTHER RELEVANT COURSES

2010 June	In-House emergency course	BOM Bedrijfsopleidingen (<i>company training</i>)
2007 - 2006	Two writing courses	Open University (<i>Institute for long distance learning</i>)
2001 May	Driving licence (B)	

COMPUTER SKILLS

MSOffice, ArcGIS, Archis2, Total Station, Deborah 2, Psion/Boormanager and MapInfo	Good
SPSS, Modflow, Erdas Imagine, AutoCAD and PCRaster	Basic