

# Schedule Week 1 & 2

## Week 1 – 09-06 until 09-10

Topic	Monday	Tuesday	Wednesday	Thursday	Friday
Programming in Java	08:00-10:00 Live Session: Welcome to the course, Introduction	Video-lectures & self-study	08:00-10:15 Live session	Video-lectures & self-study	08:00-10:15 Live session
Image Based 3D-Reconstruction			10:45-14:00 Live session		10:45-14:00 Live session
Data modelling and Databases					

## Week 2 – 09-13 until 09-17

Topic	Monday	Tuesday	Wednesday	Thursday	Friday
Introduction to Geoinformation Systems in Archaeology	08:00-11:00 Live Session		08:00-11:00 Live Session		08:00-11:00 Live session
Remote Sensing	Video-lecture and self-study	Video-lectures & self-study	11:15-14:00 Live session	Video-lectures & self-study	11:15-14:00 Live session

The Live Sessions start 08:00 in Central European Summer Time. Please mind, that times might differ, depending on your location.

Dresden, Germany	08:00	CEST
San Francisco, USA	-1 day 23:00	PDT
New York, USA	02:00	EDT
Moscow, Russia	09:00	MSK
Ulaanbaatar, Mongolia	14:00	ULAT
Sydney, Australia	16:00	EST
Corresponding UTC	06:00	UTC

# Schedule Week 3 & 4

## Week 3 – 09-20 until 09-25

Topic	Monday	Tuesday	Wednesday	Thursday	Friday
Basic Statistics: Describing and Visualizing a Metric Variable (Ratio scale)	08:00-10:15 Live Session		08:00-10:15 Live Session		08:00-10:15 Live session
Spatial Analysis in Archaeology	10:45-14:00 Live session	Video-lecture and self-study	10:45-14:00 Live session	Video-lecture and self-study	10:45-14:00 Live session

## Week 4 – 09-27 until 10-01

Topic	Monday	Tuesday	Wednesday	Thursday	Friday
3D Modelling of archaeological Reconstructions	08:00-9:00 Live Session	Video-lectures & self-study	08:00-10:15 Live Session	Video-lectures & self-study	08:00-10:15 Live Session
VR and AR Applications for the Museum	10:45-14:00 Live Session		Video-lectures & self-study		10:45-14:00 Live Session

The Live Sessions start 08:00 in Central European Summer Time. Please mind, that the times might differ, depending on your location

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Sydney, Australia	16:00	EST
Corresponding UTC	06:00	UTC