

Time Service

The university computing centre runs two high-precision time servers called LANTIME300 by the company Meinberg in Oldenburg and Wilhelmshaven, which are synchronised via GPS.

Devices, which are connected to the network of the Jade University via LAN (e.g. PCs)

- devices within the [network system of computers](#)
 - these devices are automatically synchronised with the right time and, thus, do not need to be configured.
- devices outside the [network system of computers](#)
 - these devices need to use one of the following time servers:
 - time-els.hs-woe.de
 - time-ol.hs-woe.de
 - time-whv.hs-woe.de

These servers are only usable via NTP protocol and within the three locations of study.

Devices, which are connected to the network of the Jade University via Wi-Fi (e.g. notebooks)

- these devices need to use this time server:
 - time.jade-hs.de

This server is usable via NTP protocol and outside the campus.

Remark: Due to safety reasons, the access to external sources of time synchronisation on campus of the Jade University is blocked.

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