127Schach-Stiftung   127Chess Foundation

Encyclopedia of Chess-Prehistory   ·   Programming Language Chess

Study: Chess-Science at a German university

One purpose of the nonprofit 127Chess Foundation
is to establish an endowed professorship for Chess-Science (teaching and research) at a German university. Currently the Foundation Board decides in a selection process at which university a chair for Chess-Science is established. Once the selection process is finished, this page will inform when the study can begin.
    Then Germany has the first chair of Chess-Science in the European Union.

The study of "Chess-Science"
–   in the context of science and research includes learning = the retrieval of the historical "programming language chess",
–   does NOT include chess sport, not chess game, not game variants, not training game, not game education.

The student learns as a main subject **Chess-Science**
–   Chess language = the data retrieval programmed Numeralsprache with the meanings 1-027 + 1-029,
     today in language study as part of the field of **Linguistics** (minor),
–   the local projection of the board coordinates -> on the earth's surface in the sector **Cartography** data (minor),
–   the linking of Cartography + language meanings in the sector. applied **Geography** data Asia (minor),
–   the temporal link in the subsectors of the programmed data **Astronomy** (minor),
–   the linking of those days-past and todays presence in the subsector of **History-Philosophy** (minor),
–   the current techniques of academic decryption of data in the subsector **Informatics** (minor).

In 3 minor subsectors passing the intermediate examination is planned.
The state examination consists of a written exam homework and a written test and an oral exam.
The state exam entitled to a doctoral degree in Natural Sciences.

Due to the Bologna process the university degree in Europe is in a transitional phase.
Maybe undergraduate Master's degrees are possible.
For more information see this homepage as soon as the selection of a university is done (with State).

The profession "chess-scientist" is in Europe a new profession,
with a variety of professional offers, in particular at the Chair University, in the seven subsections and in the free economy looking for these sectors. Example 1 Present: The NASA looks for scientists knowing "a language without language change" to send data from Earth via rocket to distant solar systems since 1970. Example 2 Past: the hieroglyphs pyramid research and Sanskrit research seeks scientists to decode all historical contents with encrypted astronomy data.