

Clarivate Analytics employees held a seminar at TIAME

On December 3, 2019, Clarivate Analytics representatives visited the Tashkent Institute of Irrigation and Agricultural Mechanization Engineers. The main purpose of the visit is to publish the results of scientific research conducted by young scientists in the necessary journals with a high rating, to effectively use the world-famous scientific and technical databases, including the Web of Science database. In this regard, a seminar organized at the institute with the participation of the faculty and young scientists. First, an expert on education, Inesh Kenzhina, made a presentation on the use of the Web of Science database and its capabilities.



"Web of Science" is a large information portal that contains a huge number of scientific papers in various fields. There is more than one database running on this platform, which provides users with many diverse features, including a lot of search ones. Web of Science is a search platform that combines abstract databases of publications in scientific journals, including databases that take into account mutual citation of publications developed and provided by Thomson Reuters. Web of Science covers materials on natural, technical, social, humanities and art. The platform has built-in capabilities for searching, analyzing and managing bibliographic information. Since October 3, 2019, the independent company Clarivate Analytics has managed it.



The databases of the following organizations presented in the Web of Science: Web of Science Core Collection, Current Contents Connect, BIOSIS Citation Index, Data Citation Index, KCI-Korean Journal Database, Russian Science Citation Index, SciELO Citation Index, Zoological Record, Derwent Innovations Index. Inesh Kenzhina completed her speech, suggesting that she also has different analytical systems that can be used to analyze various scientific works. After the presentation, the floor was given to the expert of the Moscow office of Web of Science Pavel Kasyanov. His presentation was dedicated to one of the company's analytical systems - the InCites platform. InCites Benchmarking Analytics is a web-based research assessment tool designed specifically to help you develop your research strategy.

Information from the head of the department for monitoring international rating activities Goziev Giesiddin.

The head of the press service of the institute Rakhimboy Djumaniyazov.