Digital Humanities:
вместо заключения

Гагарина Динара Амировна

и.о. директора Центра цифровой гуманитаристики ПГНИУ dh.psu.ru,
доц. кафедры гуманитарных дисциплин НИУ ВШЭ – Пермь

dinaragagarina.ru,
dhumanities.ru,
dinara@psu.ru

Geoffrey Rockwell, 2011:

В области цифровых гуманитарных наук стало намного больше рабочих мест, чем в традиционных гуманитарных областях.

Источник: https://philosophi.ca/pmwiki.php/Main/InclusionInTheDigitalHumanities

Галина Можаева, 2015:

«Наиболее распространенным направлением деятельности является осуществление образовательных программ и курсов в сфере DH»
– 85 из 323 структур, работающих в DH.

Источник: Можаева Г.В. Digital Humanities: цифровой поворот в гуманитарных науках // Гуманитарная информатика. 2015. №9.

Ассоциации DH

DH RUSSIA
RUSSIAN ASSOCIATION FOR DIGITAL HUMANITIES

ADHO
ALLIANCE OF DIGITAL HUMANITIES ORGANIZATIONS

eadh
EUROPEAN ASSOCIATION FOR DIGITAL HUMANITIES

Исследовательские инфраструктуры

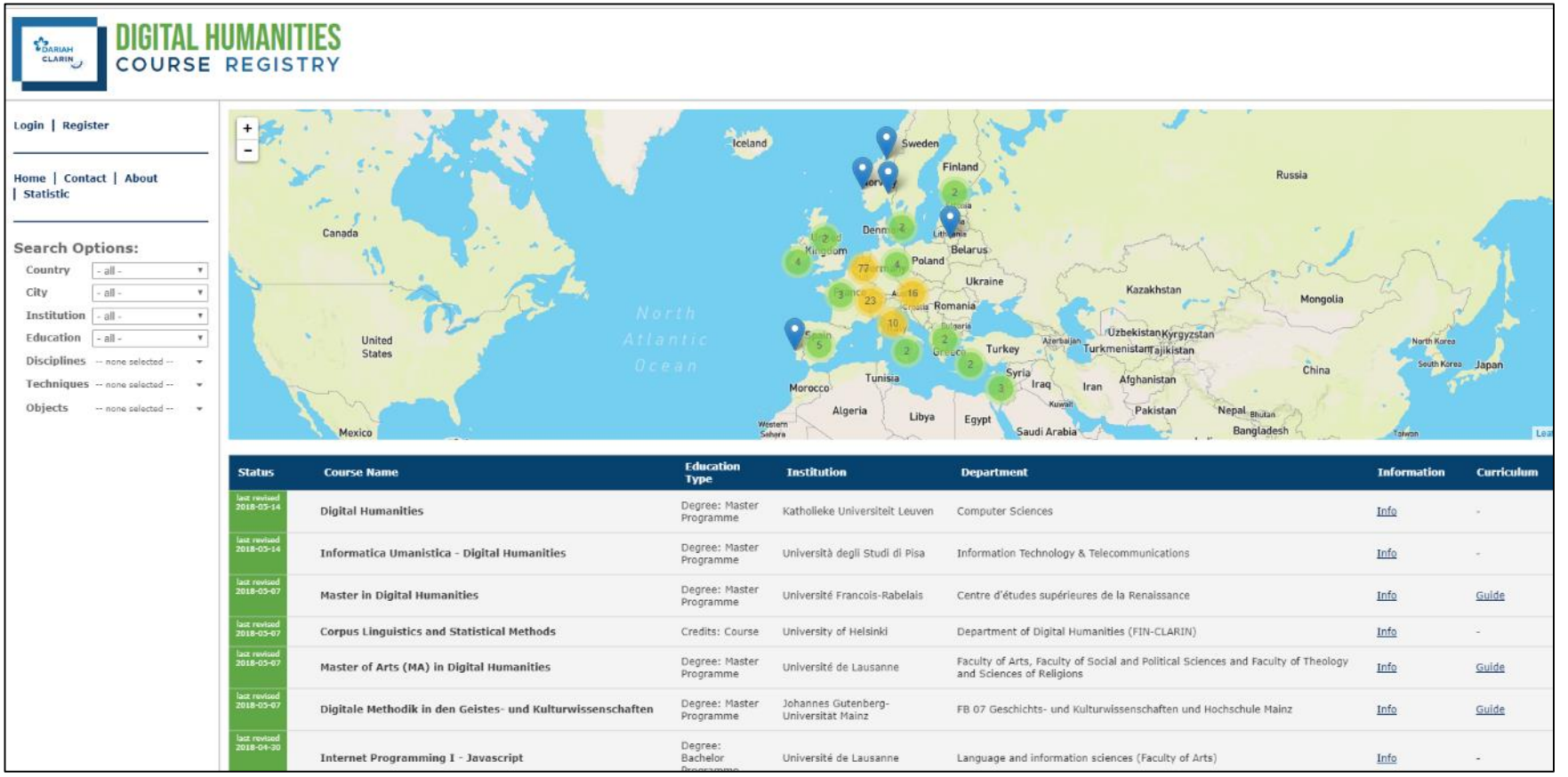
DARIAH-EU
Digital Research Infrastructure
for the Arts and Humanities

CLARIN-D

PARTHENOS
Pooling Activities, Resources and Tools
for Heritage E-research Networking,
Optimization and Synergies

«Research infrastructures» - объекты, оборудование, данные, сервисы, которые используются для исследований и объединения ресурсов.

Digital Humanities Registry

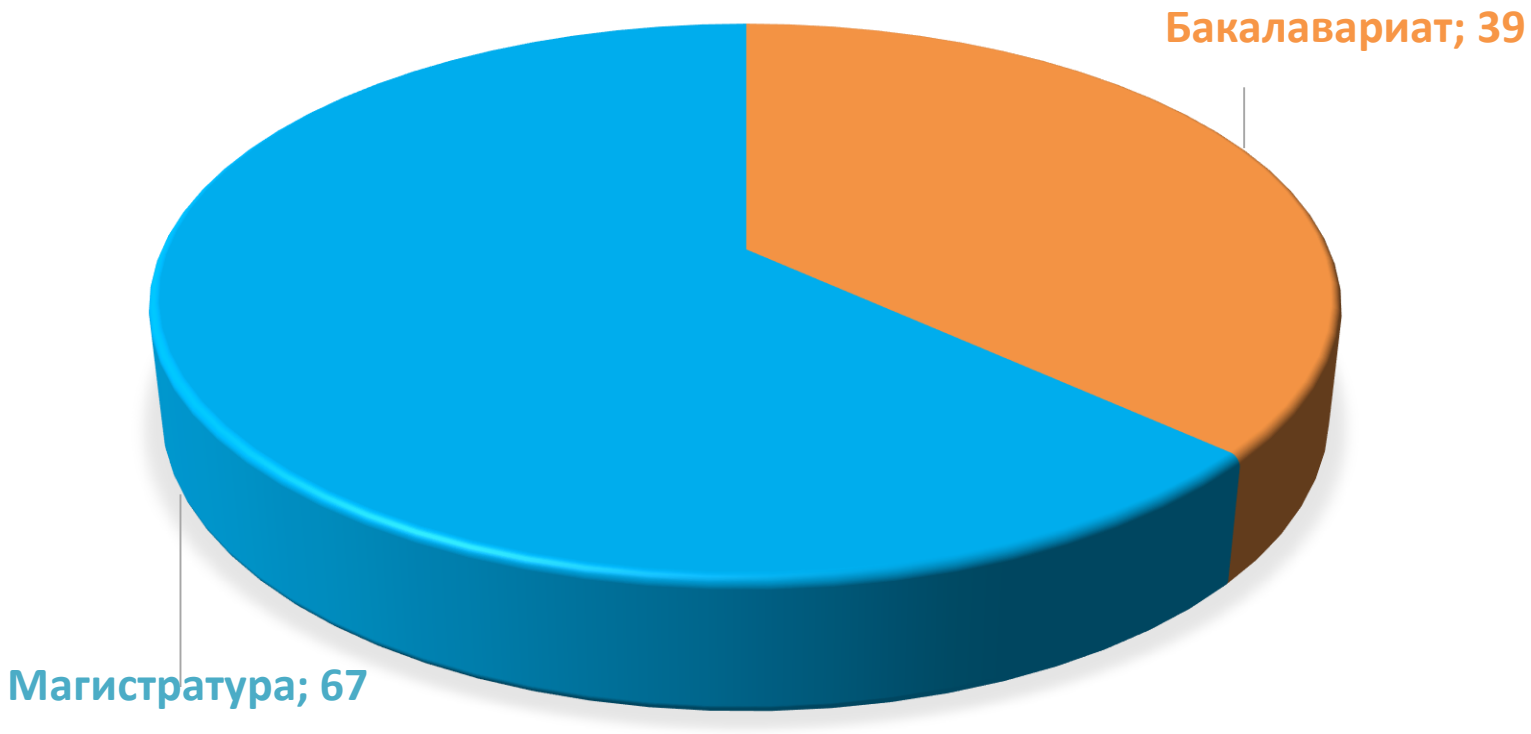


Status	Course Name	Education Type	Institution	Department	Information	Curriculum
last revised 2018-03-14	Digital Humanities	Degree: Master Programme	Katholieke Universiteit Leuven	Computer Sciences	Info	-
last revised 2018-03-14	Informatica Umanistica - Digital Humanities	Degree: Master Programme	Università degli Studi di Pisa	Information Technology & Telecommunications	Info	-
last revised 2018-03-07	Master in Digital Humanities	Degree: Master Programme	Université Francois-Rabelais	Centre d'études supérieures de la Renaissance	Info	Guide
last revised 2018-03-07	Corpus Linguistics and Statistical Methods	Credits: Course	University of Helsinki	Department of Digital Humanities (FIN-CLARIN)	Info	-
last revised 2018-03-07	Master of Arts (MA) in Digital Humanities	Degree: Master Programme	Université de Lausanne	Faculty of Arts, Faculty of Social and Political Sciences and Faculty of Theology and Sciences of Religions	Info	Guide
last revised 2018-03-07	Digitale Methodik in den Geistes- und Kulturwissenschaften	Degree: Master Programme	Johannes Gutenberg-Universität Mainz	FB 07 Geschichts- und Kulturwissenschaften und Hochschule Mainz	Info	Guide
last revised 2018-04-30	Internet Programming I - Javascript	Degree: Bachelor	Université de Lausanne	Language and information sciences (Faculty of Arts)	Info	-

Лидеры в Европе

- Страны:
  - Германия, Нидерланды, Швейцария, Италия, Франция, Австрия, Ирландия, Великобритания.
- Университеты:
  - Утрехтский – 11 программ (6 MA / 3 BA)
  - Кельнский – 6 программ (3 MA / 2 BA)
  - Гронингенский – 6 программ (5 MA / 1 BA)
  - Лозаннский – 6 программ (1 MA / 5 BA)

Образовательные программы по цифровой гуманитаристике в Европе



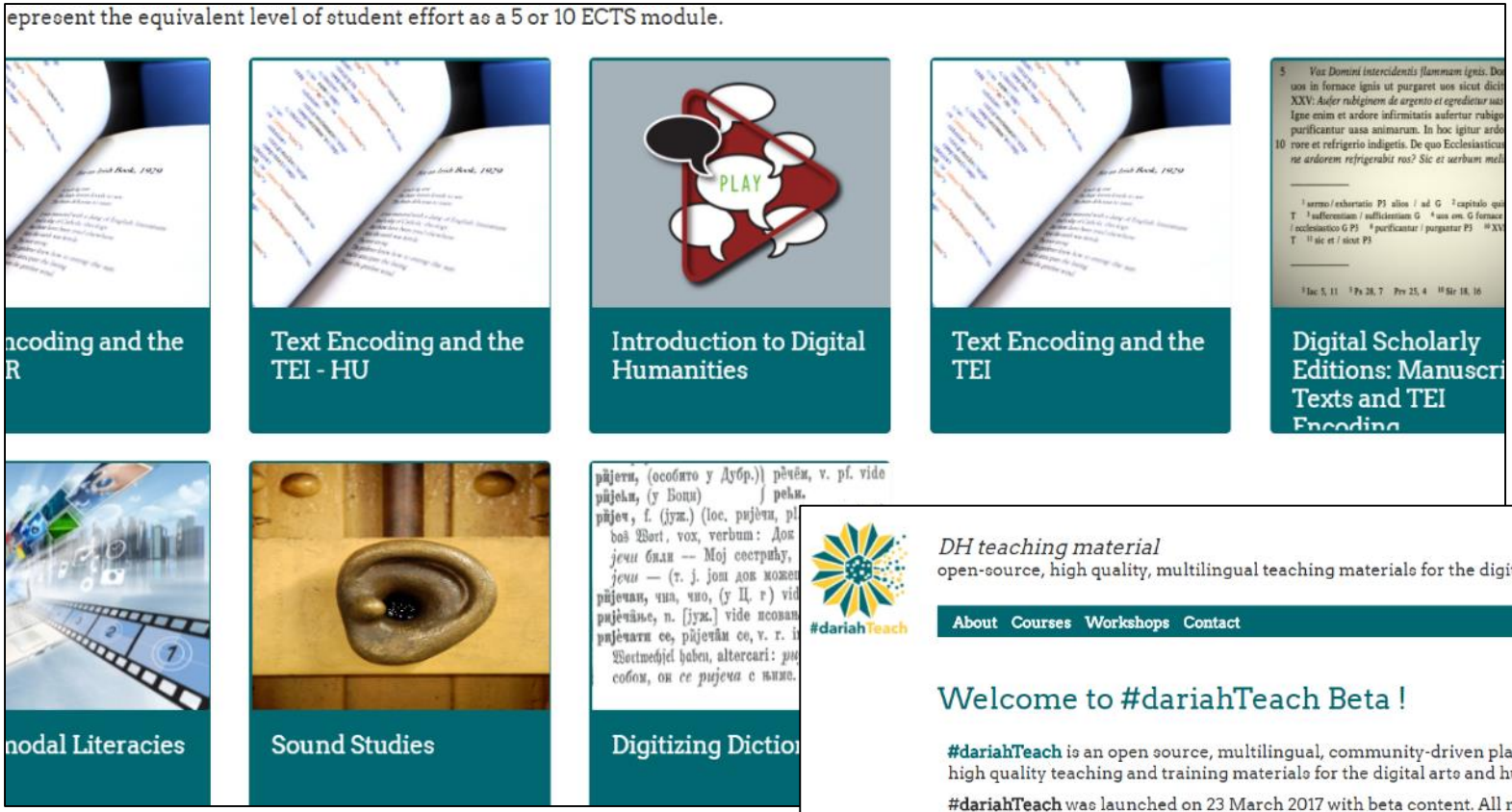
По данным Digital Humanities Registry: https://registries.clarin-dariah.eu/

Магистратуры по цифровой гуманитаристике в России

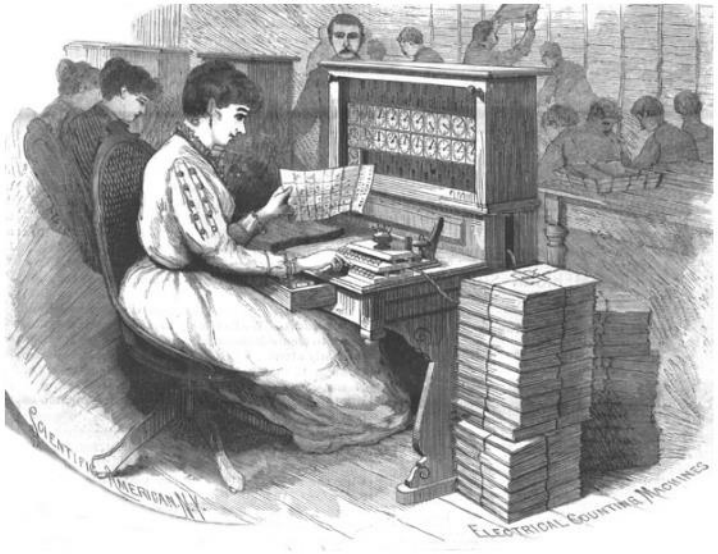
- «Цифровые технологии в социогуманитарных практиках» в ТомГУ;
- «Прикладная информатика в области искусств и гуманитарных наук» в СФУ;
- «Технологии мультимедиа и цифровое культурное наследие» в СПбГУ;
- «Цифровые технологии в социокультурных и арт-практиках» в ПГНИУ.

Летние школы

DARIAH Teach Platform



The Programming Historian



The Programming Historian

We publish novice-friendly, peer-reviewed tutorials that help humanists lea
wide range of digital tools, techniques, and workflows to facilitate research
teaching. We are committed to fostering a diverse and inclusive communi
editors, writers, and readers.

FILTERING RESULTS: **ALL LESSONS** DATE

JEFF BLACKADAR

Introduction to MySQL with R

This lesson will help you store large amounts of historical data in a structured manner, search and filter that data, and visualize some of the data as a graph.

FRANÇOIS DOMINIC LARAMÉE

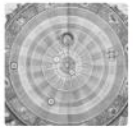
Introduction to stylometry with Python

In this lesson you will learn to conduct 'stolymetric analysis' on texts and determine authorship of disputed texts. The lesson covers three methods: Mendenhall's Characteristic Curves of Composition, Kilgariff's Chi-Squared Method, and John Burrows' Delta Method.

PATRICK SMYTH

Creating Web APIs with Python and Flask

Learn how to set up a basic Application Programming Interface (API) to make your data more accessible to users. This lesson also discusses principles of API design and the benefits of APIs for digital projects.



JON MACKAY

Dealing with Big Data and Network Analysis Using Neo4j

In this lesson we will learn how to use a graph database to store and analyze complex networked information. This tutorial will focus on the Neo4j graph database, and the Cypher query language that comes with it.

ZOË WILKINSON SALDAÑA

Sentiment Analysis for Exploratory Data Analysis

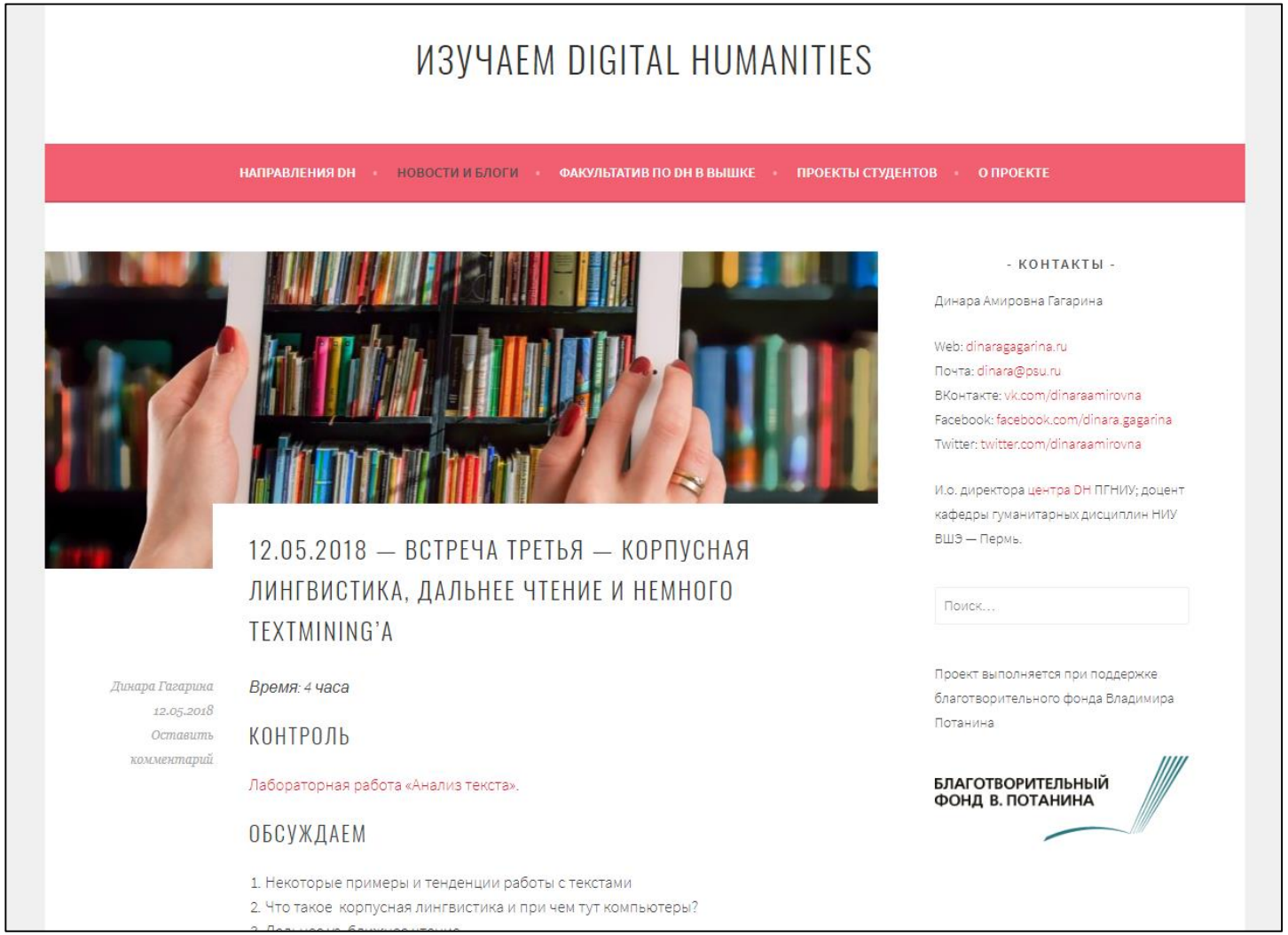
In this lesson you will learn to conduct 'sentiment analysis' on texts and to interpret the results. This is a form of exploratory data analysis based on natural language processing. You will learn to install all appropriate software and to build a reusable program that can be applied to your own texts.

BEATRICE ALEX

Geoparsing English-Language Text with the Edinburgh Geoparser

This tutorial teaches users how to use the Edinburgh Geoparser to process a piece of English-language text, extract and resolve the locations contained within it, and plot them as a web

Проект «Изучаем Digital Humanities»



dhumanities.ru