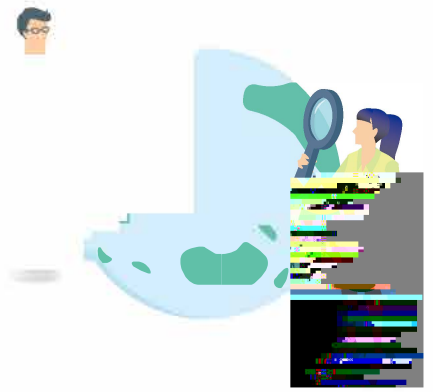


QTA



トクダ 3 月 10 日 5 月 17 日 まで 10 日間 実施 します
 ! G O D G 7 J W 5 5 3 . S 4 7 H 4 7 N P S 7 . S 1 R 3 H H , O P L ; P . G ^

2023

Q T (Q u a l i f i e d T e a c h i n g A s s i s t a n t)

Q T

Nagoya University, as the representative University in the Japan Inter-University Consortium for Mathematics, Data Science and AI Education is training "Qualified Teaching Assistants (QTAs)," who have knowledge in specialized areas and can provide guidance and educational supports in these fields, as well as building and promoting educational programs.

In the 2023 academic year, as an opportunity to enhance QT's own educational capabilities through practical learning, an overseas training program was conducted at North Carolina State University in the U.S., which has an established reputation for data science education.



井手 一郎 (Inoue Ichiro)

QTA (NCSU)
1

QTA

Professor, Graduate School of Informatics /
Mathematical and Data Science Center

QTA (Qualified Teaching Assistant)
What is QTA (Qualified Teaching Assistant)?

1 Program at a Glance

期間 (Period) 2 M-f 24 会場 (Venue) ノースカロライナ州立大学 (North Carolina State University)

1 Day 1
8:00-17:00

- Kickoff and Practicum Outline
- Data Science Basics: Introduction
- NC State Campus Tour & Meet with Math/Statistics Department

1日目 Day 1

2 Day 2
8:00-17:30

- Session Review
- Data Acquisition, Preparation and Curation
- Data Exploration & Exploa

3 Day 3
8:00-17:30

3日目 Day 3

4 Day 4
8:00-17:30

5 Day 5
8:00-17:30

18:00-

