Environmental Research Summer School, Noto Peninsula, Japan
Institute of Nature and Environmental Technology, Kanazawa University

Date: 2–6 July, 2018
Venue: Research sites of the Institute of Nature and Environmental Technology (INET), Kanazawa University, Japan

Schedule of summer school
Day 1 (2 July)  Travel from Kanazawa to the Marine Research Laboratory of INET
               Summer school orientation
Day 2 (3 July)  Marine research activity 1: Marine biology
Day 3 (4 July)  Marine research activity 2: Physical and chemical oceanography
Day 4 (5 July)  Atmospheric research activity
               Sustainable development/social science activity: Introduction to the Meister program
Day 5 (6 July)  River research activity
               Return to Kanazawa University

Fig. Study sites visited during the summer school
Staff: Kanazawa University
Associate Professors: A. Matsuki and K. Fukushi
Assistant Professors: T. Sekiguchi, S. Ochiai, T. Matsunaka, and M. Honda

2 July
9:00 Meet at the main entrance of Natural Science and Technology Main Hole in Kanazawa University
9:00–12:00 Travel from Kanazawa University to the Noto Peninsula
12:00–13:00 Lunch
13:00–14:30 Travel from the lunch venue to the Noto Marine Laboratory
15:00–16:30 Orientation and short introductory research presentations by students
17:00–20:00 Welcome party

3 July
20:00–21:00 Lecture: Microbiology of the marine environment (RP)

4 July
20:00–21:00 Lecture: Reporting the results of air pollution monitoring (measured by students during the summer school) (RP)

5 July
20:00–21:00 Farewell party

6 July
14:30 Arrival at the Natural Science and Technology Main Hole in Kanazawa University
15:00-16:00 Closing ceremony of summer school at the special reception room, G1 floor, the Natural Science and Technology Main Hole

Accommodation: Noto Marine Laboratory (2–6 July)
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