

Health Services Research  
**Job Opportunities Faculty Member**

Yokohama City University established the Graduate School of Data Science in the 2020 academic year to nurture researchers and highly specialized professionals in data science. The Health Data Science Department within the Graduate School of Data Science aims to address various issues in the health field (disease prevention, medical care, nursing, etc.) by leveraging data science and to contribute to society through research.

We are inviting applications from individuals who can teach and conduct research in the specified fields and subjects within the Health Data Science Department of the Graduate School of Data Science. Applicants should have significant knowledge in the field of health services research, a proven track record of using data to address various social issues, or a strong motivation to solve social problems.

Department	Graduate School of Data Science
Position Title	Professor, Associate Professor, or Lecturer
Number of positions	1
Subject Areas of Teaching Responsibility	<p>Graduate School (Master's Program):</p> <p>(1) Health Services Research subjects related to the applicant's area of expertise</p> <p>(2) Health Data Science Research Guidance</p> <p>(3) Health Data Science Research Seminar</p> <p>Graduate School (Doctoral Program):</p> <p>(1) Special Research Guidance in Health Data Science</p> <p>(2) Special Research Seminar in Health Data Science</p> <p>(3) Special Lectures in Health Data Science</p> <p>(4) Special Exercises in Health Data Science</p> <p>*Note: The course titles are subject to change. There is a possibility of being responsible for part of the lectures in the Medical School and supervising graduation research in the Data Science Faculty.*</p>
Field of Expertise	Health Services Research
Qualifications of applicant	<p>Applicants must meet the following requirements:</p> <p>(1) Ph.D. in a related field of Health Data Science.</p> <p>(2) Academic knowledge and proven track record in the field of Health Services Research.</p>

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	<p>(3) Proven research achievements and competitive research funding in Health Data Science or related fields.</p> <p>(4) Sufficient expertise and experience to teach at the Master's and Doctoral levels in Health Data Science.</p> <p>(5) Strong motivation to contribute to society by solving social issues, including collaboration with local government and industry.</p> <p>(6) Commitment to the management of the Graduate School.</p> <p>(7) Medical license preferred.</p> <p>(8) At least three years of practical experience in health-related fields (e.g., prevention, medical care, nursing, welfare, pharmaceuticals).</p>
Date of appointment	April 1, 2025 (an earlier start date can be discussed).
Terms and Conditions	<p>Mandatory retirement age is 65. Retirement date is March 31 following the 65th birthday.</p> <p>Salary is commensurate with qualifications, based on YCU pay scales.</p> <p>No smoking allowed on the premises.</p>
To apply	<p>Submit the application documents by data upload.</p> <p>1. Complete the entry form in Forms and submit your entry. [Entry Form](<a href="https://forms.office.com/r/udLJPFckeI">https://forms.office.com/r/udLJPFckeI</a>) *Entry Deadline: August 23, 2024, at noon. (Japan Time)*</p> <p>2. We will contact you with the address for uploading your application materials. *Upload Deadline: August 29, 2024 (Japan Time)*</p> <p>3. After uploading, send a confirmation email with the subject line "Faculty Position Application (Health Services Research)" to the address below.</p> <p>Email: <a href="mailto:cy_jinji@yokohama-cu.ac.jp">cy_jinji@yokohama-cu.ac.jp</a></p> <p>*Note: Submitted documents will not be returned and will be responsibly discarded after the selection process.*</p>

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<p>Required documents</p>	<p>Application Documents:</p> <ol style="list-style-type: none"> <li>1. Resume (designated form)</li> <li>2. List of educational and research achievements (designated form)</li> <li>3. Up to three key research papers related to the subjects to be taught (include Impact Factor if applicable).</li> </ol> <p>* Research papers should be reprints or copies. Only those with a publishing certificate will be accepted. Do not list papers without a certificate.</p> <ol style="list-style-type: none"> <li>4. Summary of past research (approx. 2 pages, A4 size)</li> <li>5. Statement of educational and research aspirations, including data science applications for social issues (approx. 2 pages, A4 size)</li> <li>6. Letter of recommendation (any format, 1 copy)</li> <li>7. Contact information for two references (affiliation, name, phone number, email address)</li> <li>8. Proof of academic degrees</li> <li>9. Copies of various licenses and qualifications (if applicable)</li> </ol> <p>*Download the designated forms from the links below.*</p> <table border="1" data-bbox="491 925 1374 1070"> <tr> <td>A resume or C.V.</td> <td>Word</td> <td>PDF</td> </tr> <tr> <td>A list of all academic publications.</td> <td>Word</td> <td>PDF</td> </tr> <tr> <td>A list of all academic publications. (example)</td> <td>Word</td> <td>PDF</td> </tr> </table>	A resume or C.V.	Word	PDF	A list of all academic publications.	Word	PDF	A list of all academic publications. (example)	Word	PDF
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A list of all academic publications. (example)	Word	PDF								
<p>Deadline for applications</p>	<p>August 29, 2024(Japan Time)</p>									
<p>Selection procedure</p>	<ol style="list-style-type: none"> <li>1. First screening: Document review.</li> <li>2. Second screening: Interview and mock lecture (for those who pass the first screening, around late September to October).</li> </ol>									
<p>For further information contact:</p>	<p>Prof. Takahiro Mihara mihara_t@yokohama-cu.ac.jp</p>									