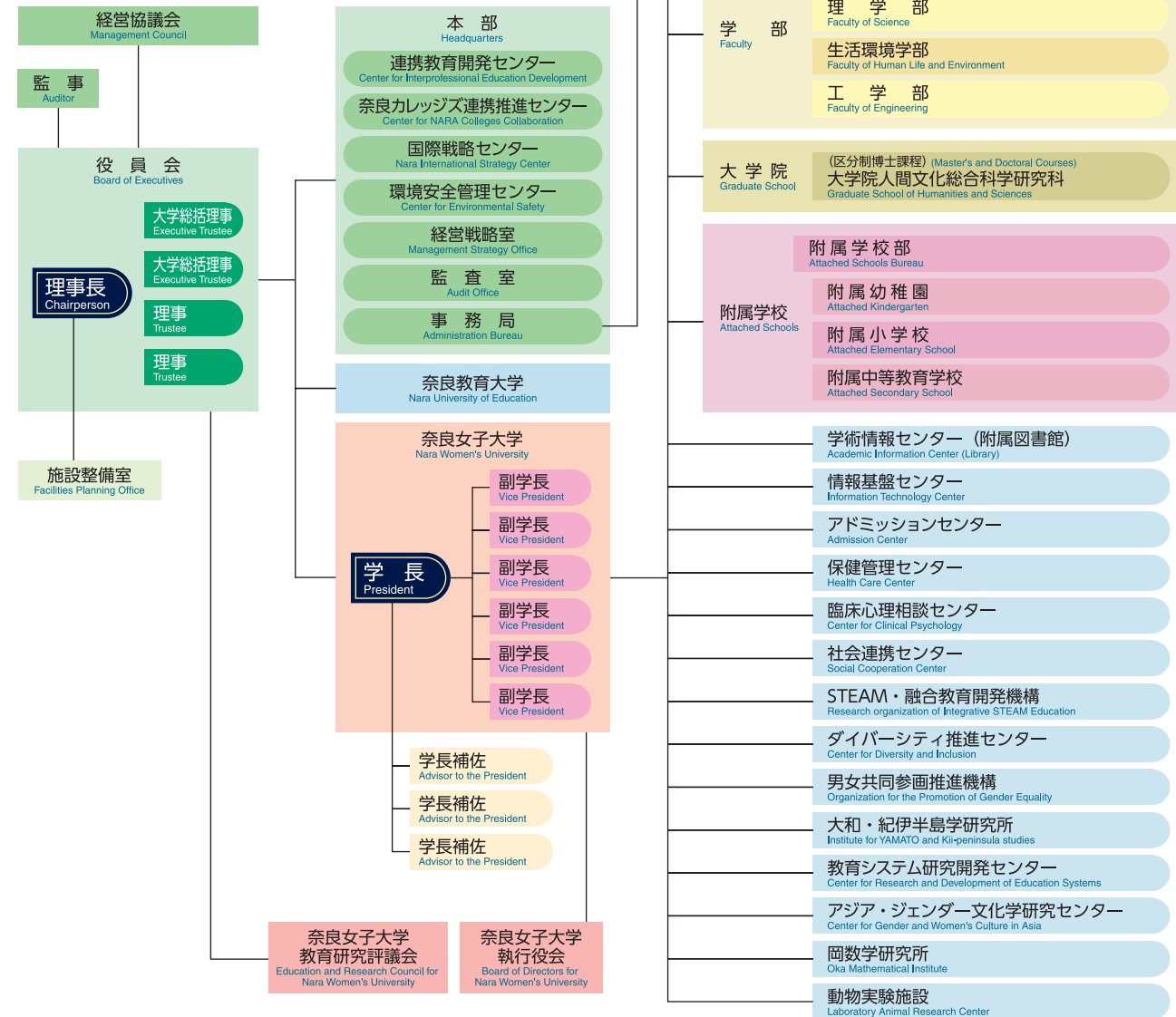


運営機構 Administrative Structure

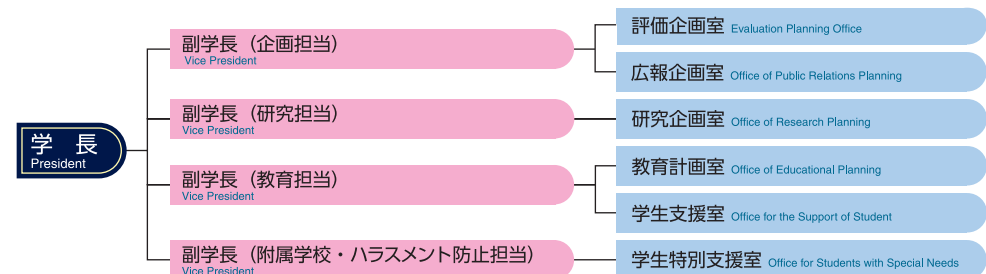
奈良国立大学機構 Nara National Institute of Higher Education and Research

令和5年4月1日現在
As of April 1, 2023



学内運営組織 一室一 Administrative Organization -Office-

令和5年4月1日現在
As of April 1, 2023



研究院 Faculty

研究院は、平成24年4月に設置された、学長を研究院長とする全学の教員組織である。

研究院は人文科学系、自然科学系、生活環境科学系、工学系からなる。各学系に所属する教員は、各人の専門分野を生かして学部・大学院の教育研究を担当し、当該分野の教育研究の発展に寄与するとともに、学部・大学院の枠組みを超えて、多様化・高度化・学際化する人材養成の課題や研究の課題の克服に向けて、的確かつ柔軟に他の分野との連携・協力を推進する。

The Faculty is an organization of all Nara Women's University faculty members, which was established in April 2012. The president of the university serves as Dean of The Faculty.

The Faculty consists of four Divisions: The Division of Humanities and Social Sciences, The Division of Natural Sciences, and The Division of Human Life and Environmental Sciences, and The Division of Engineering. The Faculty members who belong to one of these four Divisions carry out, with their expert knowledge, the educational research programs of the undergraduate and the graduate schools, and contribute to the development of their fields of study. All The Faculty members also promote their mutual cooperation appropriately and flexibly, across administrative boundaries, in order to settle issues of human resource development and academic research that require increasingly more diverse, sophisticated, and interdisciplinary approaches.

学系 Division

人文科学系
Humanities and Social Sciences

自然科学系
Natural Sciences

生活環境科学系
Human Life and Environmental Sciences

工学系
Engineering

領域 Research Group

人文社会学領域
History, Sociology and Geography
言語文化学領域
Language and Culture
人間科学領域
Human Sciences

数学領域
Mathematics
物理学領域
Physics
化学領域
Chemistry
生物科学領域
Biological Sciences
環境科学領域
Environmental Sciences

食物栄養学領域
Food Science and Nutrition
生活健康学領域
Environmental Health
スポーツ健康科学領域
Sport and Health Sciences
臨床心理学領域
Clinical Psychology
衣環境学領域
Clothing Environmental Science
生活情報通信科学領域
Information and Communication Technology for Life
生活工学領域
Human Centered Engineering
住環境学領域
Residential/Architecture and Environmental Science
生活文化学領域
Culture and Humanities

工学領域
Engineering

