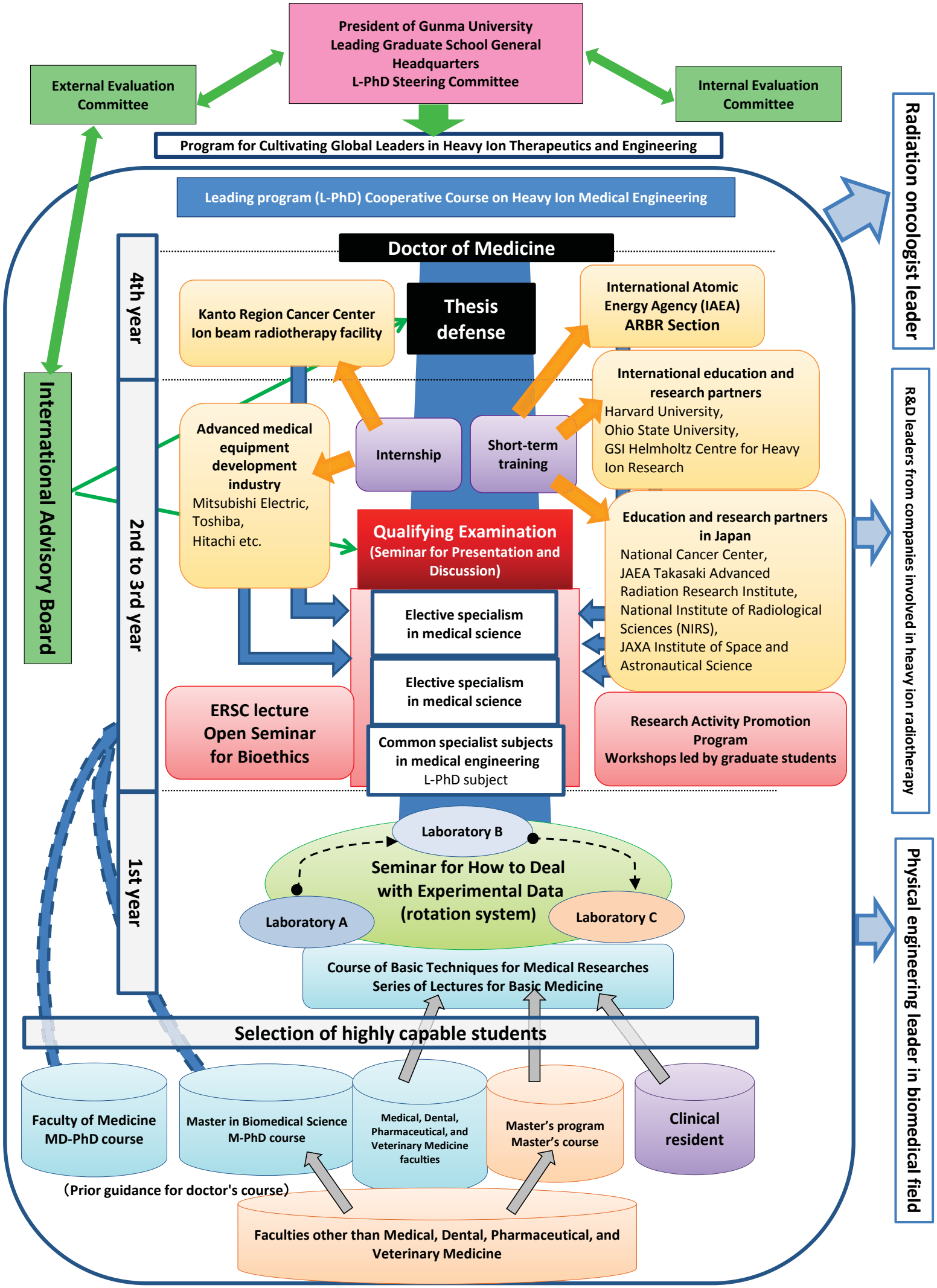
President of Gunma University
Leading Graduate School General Headquarters
L-PhD Steering Committee
External Evaluation Committee
Internal Evaluation Committee
Program for Cultivating Global Leaders in Heavy Ion Therapeutics and Engineering
Leading program (L-PhD) Cooperative Course on Heavy Ion Medical Engineering
Doctor of Medicine
Thesis defense
4th year
2nd to 3rd year
1st year
Kanto Region Cancer Center
Ion beam radiotherapy facility
International Atomic Energy Agency (IAEA)
ARBR Section
International education and research partners
Harvard University,
Ohio State University,
GSI Helmholtz Centre for Heavy Ion Research
Advanced medical equipment development industry
Mitsubishi Electric,
Toshiba,
Hitachi etc.
Internship
Short-term training
Qualifying Examination
(Seminar for Presentation and Discussion)
Education and research partners in Japan
National Cancer Center,
JAEA Takasaki Advanced Radiation Research Institute,
National Institute of Radiological Sciences (NIRS),
JAXA Institute of Space and Astronautical Science
Elective specialism in medical science
Elective specialism in medical science
Common specialist subjects in medical engineering
L-PhD subject
ERSC lecture
Open Seminar for Bioethics
Research Activity Promotion Program
Workshops led by graduate students
Laboratory B
Seminar for How to Deal with Experimental Data (rotation system)
Laboratory A
Laboratory C
Course of Basic Techniques for Medical Researches
Series of Lectures for Basic Medicine
Selection of highly capable students
Faculty of Medicine
MD-PhD course
Master in Biomedical Science
M-PhD course
Medical, Dental, Pharmaceutical, and Veterinary Medicine faculties
Master's program
Master's course
Clinical resident
(Prior guidance for doctor's course)
Faculties other than Medical, Dental, Pharmaceutical, and Veterinary Medicine
International Advisory Board
Radiation oncologist leader
R&D leaders from companies involved in heavy ion radiotherapy
Physical engineering leader in biomedical field