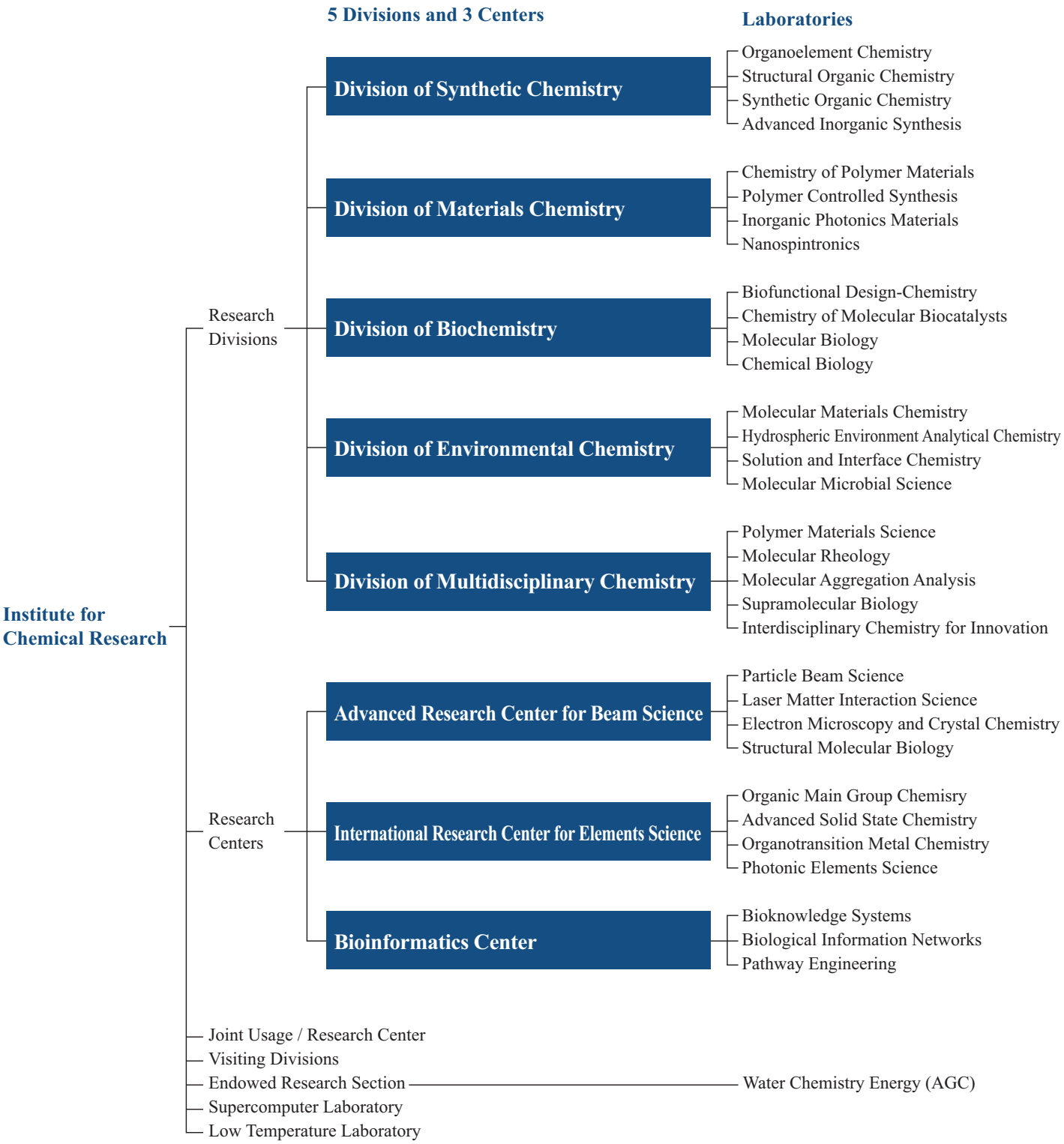
ORGANIZATION


5 Divisions and 3 Centers
Laboratories
Institute for Chemical Research
Research Divisions
Division of Synthetic Chemistry
Organoelement Chemistry
Structural Organic Chemistry
Synthetic Organic Chemistry
Advanced Inorganic Synthesis
Division of Materials Chemistry
Chemistry of Polymer Materials
Polymer Controlled Synthesis
Inorganic Photonics Materials
Nanospintronics
Division of Biochemistry
Biofunctional Design-Chemistry
Chemistry of Molecular Biocatalysts
Molecular Biology
Chemical Biology
Division of Environmental Chemistry
Molecular Materials Chemistry
Hydrospheric Environment Analytical Chemistry
Solution and Interface Chemistry
Molecular Microbial Science
Division of Multidisciplinary Chemistry
Polymer Materials Science
Molecular Rheology
Molecular Aggregation Analysis
Supramolecular Biology
Interdisciplinary Chemistry for Innovation
Research Centers
Advanced Research Center for Beam Science
Particle Beam Science
Laser Matter Interaction Science
Electron Microscopy and Crystal Chemistry
Structural Molecular Biology
International Research Center for Elements Science
Organic Main Group Chemisry
Advanced Solid State Chemistry
Organotransition Metal Chemistry
Photonic Elements Science
Bioinformatics Center
Bioknowledge Systems
Biological Information Networks
Pathway Engineering
Joint Usage / Research Center
Visiting Divisions
Endowed Research Section
Water Chemistry Energy (AGC)
Supercomputer Laboratory
Low Temperature Laboratory