

History

- April 1, 1960 Kitami Junior College of Technology (Mechanical Course and Applied Chemistry Course) was established in accordance with the National School Establishment Law.
- April 1, 1962 The Electrical Course was established.
- April 1, 1965 The Civil Course was established.
- March 31, 1966 Registration of students was discontinued.
- April 1, 1966 Kitami Institute of Technology (Departments of Mechanical, Electrical and Civil Engineering and of Industrial Chemistry and General Education) was established in accordance with the National School Establishment Law.
- June 1, 1967 Kitami Junior College of Technology was closed.
- April 1, 1970 The Department of Developmental Engineering was established.
- April 1, 1973 The Department of Electronic Engineering was established.
- April 1, 1975 The Health Administration Center was established.
- April 1, 1976 The Department of Environmental Engineering and the Post-graduate Courses in Engineering were established.
- April 1, 1978 Common Subject (Engineering Mathematics) was established.
- April 1, 1979 The Department of Applied Mechanical Engineering was established.
- March 31, 1984 The Post-graduate Courses in Engineering were discontinued.
- April 12, 1984 The Graduate School of Engineering Master's Program (The Courses of Mechanical Engineering, Electrical and Electronic Engineering, Chemical Environmental Engineering and Developmental Civil Engineering) was established in accordance with the National School Establishment Law.
33 fields of study were altered into 33 chairs.
- January 1, 1989 The Information Processing Center was established.
- April 1, 1990 The Department of Information Engineering was established.
- November 20, 1991 The Technical Division was established.
- April 10, 1992 The Cooperative Research Center was established.
- April 1, 1993 The Departments of Mechanical, Applied Mechanical, Electrical and Electronic Engineering, of Industrial Chemistry, of Environmental, Developmental and Civil Engineering, and of General Education Courses were reorganized as The Departments of Mechanical Engineering, Electrical and Electronic Engineering, Applied and Environmental Chemistry, Materials Science, Civil Engineering and Common Courses (Human Sciences).
- April 1, 1994 The Course of Information Engineering was established.
- September 7, 1994 The International Students Center was established.
- April 1, 1995 The Department of Information Engineering and Common Courses (Engineering Mathematics) were reorganized as The Department of Computer Sciences.
- April 1, 1997 The Graduate School of Engineering Master's Program was reorganized as Master's Program (The Courses of Mechanical Engineering, Electrical and Electronic Engineering, Computer Sciences, Applied and Environmental Chemistry, Materials Science and Civil Engineering) and Doctoral Program (The Courses of System Engineering and Material Engineering).
- April 1, 1999 The Instrumental Analysis Center was established.
- April 1, 2001 The New Energy Resources Research Center was established.
- March 5, 2002 The Satellite Venture Business Laboratory was established.
- April 1, 2004 National University Corporation Kitami Institute of Technology was established in accordance with the National University Corporation Law.
The Liaison Office, Management Section for Intellectual Property and International Center were established.
- July 1, 2006 The Innovative Manufacturing Center for Education and Research was established.
- April 1, 2008 The Departments of Mechanical Engineering, Electrical and Electronic Engineering, Computer Sciences, Applied and Environmental Chemistry, Materials Science and Civil Engineering were reorganized as The Departments of Mechanical Engineering, Civil and Environmental Engineering, Electrical and Electronic Engineering, Computer Science, Biotechnology and Environmental Chemistry and Materials Science and Engineering.
- April 1, 2010 The Graduate School of Engineering Doctoral Program (The Courses of System Engineering and Material Engineering) was reorganized as The Courses of Manufacturing Engineering, Cold Regions, Environmental and Energy Engineering and Medical Engineering.
- April 1, 2012 The Graduate School of Engineering Master's Program (The Courses of Mechanical Engineering, Electrical and Electronic Engineering, Computer Sciences, Applied and Environmental Chemistry, Materials Science and Civil Engineering) was reorganized as The Courses of Mechanical Engineering, Civil and Environmental Engineering, Electrical and Electronic Engineering, Computer Sciences, Biotechnology and Environmental Chemistry, and Materials Science and Engineering.
The Organization for Research Promotion was established.
- April 1, 2013 The Organization for Academic Information was established.
- April 1, 2015 The Organization for Education Support and Organization for Society Cooperation was established.
- April 1, 2017 The Departments of Mechanical Engineering, Civil and Environmental Engineering, Electrical and Electronic Engineering, Computer Science, Biotechnology and Environmental Chemistry, and Materials Science and Engineering were reorganized as School of Earth, Energy and Environmental Engineering and School of Regional Innovation and Social Design Engineering.
- May 1, 2018 The Organization for Research Promotion and the Organization for Society Cooperation were reorganized as the Organization for the Promotion of Science.
- April 1, 2021 The Graduate School of Engineering Master's Program (The Courses of Mechanical Engineering, Civil and Environmental Engineering, Electrical and Electronic Engineering, Computer Sciences, Biotechnology and Environmental Chemistry, and Materials Science and Engineering) was reorganized as The Course of Engineering.