

List of courses offered in English by the Institute of Chemical Technology, Prague

Address: Institute of Chemical Technology, Prague
 Department of International Relations
 Technická 5
 CZ-166 28 Praha 6
 Czech Republic

E-mail: ozs@vscht.cz, int@ict-prague.eu

Phone: +420 220 443 896

Study fee for all programmes: 45 000.- CZK/year (1 USD \approx 19.8 CZK)

Faculty	Study Programme (SP) / Study Subprogramme	Type of SP	Duration
Faculty of Chemical Technology	Chemistry and Technology / Chemistry and Materials	Bc	3 years
	Chemistry and Technology / Chemistry and Materials	Mgr	2 years
	Chemistry and Technology / Applied Chemistry	Mgr	2 years
	Chemistry / Inorganic Chemistry	PhD	4 years
	Chemistry / Organic Chemistry	PhD	4 years
	Chemistry / Macromolecular Chemistry	PhD	4 years
	Chemistry and Chemical Technologies / Inorganic Technology	PhD	4 years
	Chemistry and Chemical Technologies / Organic Technology	PhD	4 years
	Chemistry and Technology of Materials / Technology of Macromolecular Compounds	PhD	4 years
	Chemistry and Technology of Materials / Chemistry and Technology of Inorganic Materials	PhD	4 years
	Chemistry and Technology of Materials / Materials Engineering	PhD	4 years
	Chemistry and Technology of Materials / Metalurgy	PhD	4 years
	Synthesis and Production of Drugs / Drugs and Biomaterials	PhD	4 years
	Faculty of Environmental Technology	Chemistry and Technology / Environmental Chemistry and Technology	Bc
Chemistry and Technology / Environmental Chemistry and Technology		Mgr	2 years
Environmental Chemistry and Technology / Environmental Chemistry and Technology		PhD	4 years
Chemistry and Technology of Fuels and Environment / Physicochemical Processes in Power Engineering		PhD	4 years
Chemistry and Technology of Fuels and Environment / Chemical Processing of Fuels and Energetics		PhD	4 years

Faculty of Food and Biochemical Technology	Chemistry and Technology / Food and Biochemical Technology	Bc	3 years
	Chemistry and Technology / Biotechnology	Mgr	2 years
	Chemistry / Organic Chemistry	PhD	4 years
	Chemistry / Biochemistry	PhD	4 years
	Microbiology / Microbiology	PhD	4 years
	Biochemistry and Biotechnology / Biotechnology	PhD	4 years
	Food Chemistry and Technology / Food Chemistry and Analysis	PhD	4 years
	Food Chemistry and Technology / Food Technology	PhD	4 years
	Synthesis and Production of Drugs / Drugs and Biomaterials	PhD	4 years
Faculty of Chemical Engineering	Chemistry and Technology / Chemistry, Engineering and Technology	Bc	3 years
	Chemistry and Technology / Engineering and Technology	Mgr	2 years
	Chemistry and Technology / Applied Chemistry	Mgr	2 years
	Chemistry / Analytical Chemistry	PhD	4 years
	Chemistry / Physical Chemistry	PhD	4 years
	Chemical and Process Engineering / Chemical Engineering	PhD	4 years
	Chemical and Process Engineering / Technical Cybernetics	PhD	4 years
	Synthesis and Production of Drugs / Drugs and Biomaterials	PhD	4 years