

**A LIST OF DISCIPLINES WHERE HARMFUL, ARDUOUS OR HEALTH RISK FACTORS ARE PRESENT DURING THE IMPLEMENTATION OF THE EDUCATIONAL PROGRAM AND INDIVIDUAL RESEARCH PLAN**

<b>Discipline of science / the arts</b>	<b>Harmful, arduous or health risk factors</b>
Biological sciences	Computer work, bacteria, fungi, volatile organic solvents, acids, alkalis
Medical sciences	ultraviolet (UV) radiation, infrared (IR) radiation, laser radiation, electromagnetic (EM) radiation, ultrasound, mechanical vibration, hazards associated with operating visual display terminals, excessive/poor lighting, parasite eggs and cysts, hepatitis B virus (HBV) and hepatitis C virus (HCV), human acquired immunodeficiency virus (HIV), tubercle bacillus, toxoplasma gondii, borrelia burgdorferi, mold fungi and other molds of allergenic nature, other nosocomial infections, inorganic acids and bases, organic acids and bases, formaldehyde, chromates, aromatic amines, higher alcohols and aldehydes, paraformaldehyde, fully denatured ethyl alcohol, concentrated acids, sodium hypochlorite, buffered formalin
Health sciences	ultraviolet (UV) radiation, infrared (IR) radiation, laser radiation, electromagnetic (EM) radiation, ultrasound, mechanical vibration, hazards associated with operating visual display terminals, excessive/poor lighting, parasite eggs and cysts, hepatitis B virus (HBV) and hepatitis C virus (HCV), human acquired immunodeficiency virus (HIV), tubercle bacillus, toxoplasma gondii, borrelia burgdorferi, mold fungi and other molds of allergenic nature, other nosocomial infections, inorganic acids and bases, organic acids and bases, formaldehyde, chromates, aromatic amines, higher alcohols and aldehydes, paraformaldehyde, fully denatured ethyl alcohol, concentrated acids, sodium hypochlorite, buffered formalin
Agriculture and horticulture	Laboratory work, work with chemical reagents of organic and inorganic compounds commonly used and applied in teaching activities, computer work, contact with animals and material of animal origin, allergens of plant origin and microorganisms
Fine arts and art conservation	turpentine, extraction naphtha, benzene, nitric acid, forced body position (standing)
Nutrition and food technology	Work with chemical reagents of organic and inorganic compounds commonly used and applied in teaching activities, work with material of animal origin, microorganisms, organic acids and bases, inorganic acids and bases, computer work, allergens of plant origin