

Master theses

- Balúchová, A.:** Safety requirements for operating a horse farm
- Barta, M.:** The hazard assessment of cigarettes as low-energy ignition sources
- Fujaszová, L.:** Safety requirements for candles in the burning process
- Púčik, D.:** Fire Hazard of Electric Stoves with a Hot Plate
- Tekula, E.:** Application Fire resistance properties of gases and vapors in practice
- Belková, S.:** Safety requirements for toys
- Parák, S.:** Safety requirements in production of aluminium windows
- Kovalčík, O.:** The requirements for the safe handling of F gases for fire fighting
- Ešek, R.:** Heat release rate during combustion of edible oils
- Fördös, R.:** Tobacco products and their accessories as the cause of fire
- Gerendás, S.:** Monitoring the quality of surface waters affected by the use of geothermal energy
- Ďurfina, P.:** The measurement of selected explosive parameters of raised dust depending on humidity
- Dvorská, M.:** Assess the quality, safety and labeling of sport clothing for rain and difficult terrain
- Adámková, M.:** Study of advanced oxidation processes utilization in biodegradability improvement of wastewaters from machining industry
- Babrnáková, Z.:** Verification of the degradation of biodegradable plastic materials and products there of
- Čeles, M.:** Research on the attributes of household electro thermal appliances and their causality on fire inceptions
- Dobrovodská, K.:** Measurement objectification and assessment of chosen risk factors in selected service and a suggestion of appropriate measures
- Benko, D.:** Proposition of Technical Noise Reduction Measures in the Manufacturing Premises of Nestlé Prievidza and their Economic Evaluation
- Bizík, I.:** Determination of dangerous substances in fruit spirits
- Burda, J.:** Research impact of an azeotrope on a fire risk of mixture selected flammable liquids
- Tomko, R.:** Safety in assembling and dismantling of electrical measuring kits
- Vajda, M.:** Evaluation of the impact of halogen derivatives on the working environment of employees in chemical production
- Varga, V.:** Assessment of the composition of bottom sediments in Kunov reservoir in terms of eutrophic processes
- Krupanský, J.:** Assessment of composition of bottom sediments in Trnava ponds in terms of eutrophic processes
- Illíš, J.:** Measurement of the lower explosion limit of dust extended depending on the time of initiation
- Jakub, D.:** Flammability Test shrink and insulating tubes
- Janská, M.:** Monitoring of photochemical degradation of 3,5 dichlorophenol
- Jašo, I.:** Determination of the higher fatty acids by gas chromatography with mass detector
- Kmeť, P.:** Introduction to the requirements of the correct and safe laboratory practice for GC-MSD
- Kolčák, M.:** The influence of lightbulbs distance on the ignition of wood dust
- Ondruška, P.:** Extending the life of industrial fluids in company Martinrea Slovakia Ltd.
- Pangráčová, D.:** Evaluation of hazards and risks arising from work activities in KOVO spol. s r.o. company

Parák, P.: The measurement of the particular explosive parameters of whirled up dust depending of particle size

Paulíček, M.: Measurement of dust in the manufacture of wooden windows

Paulovičová, D.: Safety and environmental management products in the product group refrigerators, freezers and combined appliances

Matuščin, P.: The safety assessment work of a welder in the selected company

Minárik, L.: The measurement of solid aerosol in a manufactural hall of engineering company IMC Slovakia, s. r. o.

Mráz, J.: Possibilities of progressive carbonaceous materials application for selected contaminant sorption

Nechalová, L.: Analysis of the safety of nuclear plant

Novák, M.: The effect of heat thickness of organic material to the critical density of heat flux

Rakyta, A.: Evaluation of noise stress for drivers of truck transport

Sliva, J.: Product management product group insulating materials in the context of safety and environmental criteria

Sorád, T.: A comparison of the thermal degradation of natural and synthetic polymers in the isothermal heating

Streličáková, V.: The analysis of toxic waste disposal within the cement manufacturing industry

Tomášek, P.: Fire extinguishing system on aerosol base

Kúdelka, M.: Use of flocculants for treatment of industrial waste water

Lenčešová, B.: Assessment of exposure by inhalation solid aerosols on the selected workplace of company ECOREC

Ludrovanová, A.: Analysis of the origin of an emergency events in the selected region

Majerníková, Z.: Assessment of health and safety at work within the security audit in the chosen company

Martinkovičová, J.: The influence of temperature on explosion limit of alcohols

Habala, I.: Equipment installed in playgrounds in the context of the requirements of the Directive on general product safety in the selected region

Hečková, A.: Safety measures for diluent processing

Hrdeková, B.: Audit of health and safety in the chosen company

Kolodzieyski, B.: Analysis of the state of emergency routes selected hotel

Kováčiková, M.: Safety instructions, markings and operating rules on playgrounds as accident prevention

Krištof, M.: Methods of recovery precious metals from electrical waste

Krištofiková, D.: Measurement and evaluation of lighting in PSA Peugeot Citroën Slovakia

Kubica, P.: The methods of characterization of vegetable oil and biodiesel

Mašlanka, M.: Storage, transport and mutual compatibility of dangerous substances