FACULTY OF DESIGN

(Olandų str. 16, Vilnius)



"Designing the Future"

STUDY PROGRAMMES:

Interior Design

Students will acquire the knowledge and skills necessary to design functional, aesthetic, and user-centered interior spaces. Graduates can work as interior designers in residential, commercial, or public settings.

More about the program: https://vtdko.lt/en/interior-design/

Graphic Design

This program prepares students to create compelling visual content for digital and print media, blending art, technology, and communication. Graduates can find work in advertising, marketing, publishing, and other creative industries.

More about the program: https://vtdko.lt/en/graphic-design/

Graphic Design Program Multimedia Design

Students focus on digital media, combining graphic design, animation, and interactive technologies to create innovative multimedia content. Graduates will be prepared for careers in web design, game development, and multimedia production.

More about the program: https://www.viko.lt/studentams/studiju-programos-lietuviskai/multimedijos-dizainas/

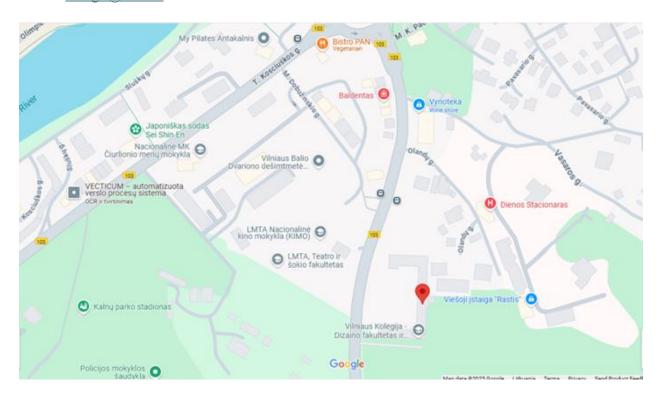
Technology and Photography

This program offers training in both the technical and artistic aspects of photography, preparing students for careers in professional photography, visual content creation, and photo editing.

More about the program: https://vtdko.lt/en/tag/photography-technology/

HOW TO FIND US

Faculty of Design Olandų str. 16 LT-01100 Vilnius Lithuania Phone: +370 5 234 1234 Email: design@vtdk.lt



HOW TO GET TO THE FACULTY

By Bus: From the Railway Station: Take bus number 34 to the "Vasaros st" stop.

From the Airport: Take bus number 3G to the "Mikalojaus Konstantino Čiurlionio st" stop. Then, transfer to a trolleybus number 17 and get off at the "Šv. Petro ir Povilo bažnyčia" stop.

For detailed bus routes and schedules, you can use the "Trafi" app. Tickets can be purchased via the "m.Ticket" app.

By Taxi: Services like Bolt and Forus operate in Vilnius and can be used to reach the faculty.

By Car Rental: Car-sharing services such as CityBee, Spark, and Bolt are available in Vilnius.