

1.	Name, surname	Vytautas Bleizgys
2.	Age	30
3.	Education	Higher
4.	Scholastic Degree	Doctor
5.	Scientific activities	Electrical and Electronic Engineering (01T)
6.	Workplace (specifying the duties and nature of work)	Vilnius Gediminas Technical University: Assistant at the Department of Computer Engineering (educational and scientific work); State research institute Center for Physical Sciences and Technology: Researcher; JSC „Posūkis“: Manager;
7.	Main Courses	<ul style="list-style-type: none"> • Programmable Logic Devices (Lectures, laboratory works); • Programable Microsystems (Lectures, laboratory works); • Databases (laboratory works); • Microcontroller Interfaces (Lectures, laboratory works)
8.	The most significant scientific, methodological, and artistic works within the last 5 years (no more than 5 works)	<ol style="list-style-type: none"> 1. Lipinskis, Tadas; Baškys, Algirdas; Bleizgys, Vytautas ; Platakis, Andrius. True six-phase space vector modulation scheme with reduced low order harmonics / T. Lipinskis, A. Baskys, V. Bleizgys, A. Platakis // Electronics and electrical engineering = Elektronika ir elektrotechnika. Kaunas : Technologija. ISSN 1392-1215. Vol 20, no. 9 (2014), p. 46-49. 2. Šapurov, Martynas; Bleizgys, Vytautas; Baškys, Algirdas; Zubavičius, Raimondas. AC induction motor speed stabilization technique based on amplitude control / M. Šapurov, V. Bleizgys, A. Baškys, R. Zubavičius // 8th International conference "Intelligent technologies in logistics and mechatronics systems", May 23-24, 2013, Panevėžys, Lithuania : ITELMS'2013 / Kaunas University of Technology, Panevėžys Institute, Panevėžys Technology and Science Park, Intelligent transport systems, Poland, Tallinn University of Technology, Riga Technical University. Kaunas : Technologija, 2013. ISSN 2345-0088. p. 237-240. 3. Šapurov, Martynas; Zubavičius, Raimondas; Bleizgys, Vytautas. Pastovaus slydimo asinchroninio elektros variklio rotoriaus greičio valdymo metodas / Martynas Šapurov, Raimondas Zubavičius, Vytautas Bleizgys // Mokslas – Lietuvos ateitis = Science – future of Lithuania: elektronika ir elektrotechnika = Electronics and electrical engineering. Vilnius : Technika. ISSN 2029-2341. T. 5, nr. 2 (2013), p. 139-142. 4. Andrius Platakis, Vytautas Bleizgys, Audrius Lucinskis, Algirdas. Investigation of photovoltaic inverter power quality // Przegląd elektrotechniczny = Electrical review. Warsaw : Wydawnictwo SIGMA-NOT. ISSN 0033-2097. Vol. 88, iss. 7b (2012), p. 180-183. 5. Algirdas Baskys, Vytautas Bleizgys, Tadas Lipinskis. An analysis of the inverter overvoltage generated by the motor // Przegląd elektrotechniczny = Electrical review Warsaw : Wydawnictwo SIGMA-NOT. ISSN 0033-2097. Vol. 87, iss. 5 (2011), p. 275-278.
9.	Languages	English, Russian
10.	Additional information (membership in organizations, visits abroad, additional competences, etc.)	